

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1088	Acetal	3		II	Y305	Y341	1.0 L	305	353
1089	Acetaldehyde	3		I	F	F	F	F	F
1090	Acetone	3		II	Y305	Y341	1.0 L	305	353
1091	Acetone oils	3		II	Y305	Y341	1.0 L	305	353
1093	Acrylonitrile, stabilized	3	6.1	I	F	F	F	F	F
1099	Allyl bromide	3	6.1	I	F	F	F	F	F
1100	Allyl chloride	3	6.1	I	F	F	F	F	F
1104	Amyl acetates	3		III	Y309	Y344	10.0 L	309	355
1105	Pentanols	3		II	Y305	Y341	1.0 L	305	353
1105	Pentanols	3		III	Y309	Y344	10.0 L	309	355
1106	Amylamine	3	8	II	Y305	Y340	0.5 L	305	352
1106	Amylamine	3	8	III	Y309	Y342	1.0 L	309	354
1107	Amyl chloride	3		II	Y305	Y341	1.0 L	305	353
1108	1-Pentene	3		I	F	F	F	302	351
1108	n-Amylene	3		I	F	F	F	302	351
1109	Amyl formates	3		III	Y309	Y344	10.0 L	309	355
1110	n-Amyl methyl ketone	3		III	Y309	Y344	10.0 L	309	355
1111	Amyl mercaptan	3		II	Y306	Y341	1.0 L	306	353
1112	Amyl nitrate	3		III	Y309	Y344	10.0 L	309	355
1113	Amyl nitrite	3		II	Y305	Y341	1.0 L	305	353
1114	Benzene	3		II	Y305	Y341	1.0 L	305	353
1120	Butanols	3		II	Y305	Y341	1.0 L	305	353
1120	Butanols	3		III	Y309	Y344	10.0 L	309	355
1123	Butyl acetates	3		II	Y305	Y341	1.0 L	305	353
1123	Butyl acetates	3		III	Y309	Y344	10.0 L	309	355
1125	n-Butylamine	3	8	II	Y305	Y340	0.5 L	305	352
1126	1-Bromobutane	3		II	Y305	Y341	1.0 L	305	353
1127	Chlorobutanes	3		II	Y305	Y341	1.0 L	305	353
1128	n-Butyl formate	3		II	Y305	Y341	1.0 L	305	353
1129	Butyraldehyde	3		II	Y305	Y341	1.0 L	305	353
1130	Camphor oil	3		III	Y309	Y344	10.0 L	309	355
1133	Adhesives	3		I	F	F	F	302	351
1133	Adhesives	3		II	Y305	Y341	1.0 L	305	353
1133	Adhesives	3		III	Y309	Y344	10.0 L	309	355
1134	Chlorobenzene	3		III	Y309	Y344	10.0 L	309	355
1136	Coal tar distillates, flammable	3		II	Y305	Y341	1.0 L	305	353
1136	Coal tar distillates, flammable	3		III	Y309	Y344	10.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1139	Coating solution †	3		I	F	F	F	302	351
1139	Coating solution †	3		II	Y305	Y341	1.0 L	305	353
1139	Coating solution †	3		III	Y309	Y344	10.0 L	309	355
1144	Crotonylene	3		I	F	F	F	302	351
1145	Cyclohexane	3		II	Y305	Y341	1.0 L	305	353
1146	Cyclopentane	3		II	Y305	Y341	1.0 L	305	353
1147	Decahydronaphthalene	3		III	Y309	Y344	10.0 L	309	355
1148	Diacetone alcohol	3		II	Y305	Y341	1.0 L	305	353
1148	Diacetone alcohol	3		III	Y309	Y344	10.0 L	309	355
1149	Dibutyl ethers	3		III	Y309	Y344	10.0 L	309	355
1150	1,2-Dichloroethylene	3		II	Y305	Y341	1.0 L	305	353
1152	Dichloropentanes	3		III	Y309	Y344	10.0 L	309	355
1153	Ethylene glycol diethyl ether	3		II	Y305	Y341	1.0 L	305	353
1153	Ethylene glycol diethyl ether	3		III	Y309	Y344	10.0 L	309	355
1154	Diethylamine	3	8	II	Y306	Y340	0.5 L	306	352
1155	Diethyl ether	3		I	F	F	F	302	351
1155	Ethyl ether	3		I	F	F	F	302	351
1156	Diethyl ketone	3		II	Y305	Y341	1.0 L	305	353
1157	Diisobutyl ketone	3		III	Y309	Y344	10.0 L	309	355
1158	Diisopropylamine	3	8	II	Y305	Y340	0.5 L	305	352
1159	Diisopropyl ether	3		II	Y305	Y341	1.0 L	305	353
1160	Dimethylamine, aqueous solution	3	8	II	Y305	Y340	0.5 L	305	352
1161	Dimethyl carbonate	3		II	Y305	Y341	1.0 L	305	353
1162	Dimethyldichlorosilane	3	8	II	F	F	F	305	377
1164	Dimethyl sulphide	3		II	Y305	Y341	1.0 L	305	353
1165	Dioxane	3		II	Y305	Y341	1.0 L	305	353
1166	Dioxolane	3		II	Y305	Y341	1.0 L	305	353
1167	Divinyl ether, stabilized	3		I	F	F	F	306	351
1169	Extracts, aromatic, liquid †	3		II	Y305	Y341	1.0 L	305	353
1169	Extracts, aromatic, liquid †	3		III	Y309	Y344	10.0 L	309	355
1170	Ethanol	3		II	Y305	Y341	1.0 L	305	353
1170	Ethanol	3		III	Y309	Y344	10.0 L	309	355
1170	Ethanol solution	3		II	Y305	Y341	1.0 L	305	353
1170	Ethanol solution	3		III	Y309	Y344	10.0 L	309	355
1170	Ethyl alcohol	3		II	Y305	Y341	1.0 L	305	353
1170	Ethyl alcohol	3		III	Y309	Y344	10.0 L	309	355
1170	Ethyl alcohol solution	3		II	Y305	Y341	1.0 L	305	353

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1170	Ethyl alcohol solution	3		III	Y309	Y344	10.0 L	309	355
1171	Ethylene glycol monoethyl ether	3		III	Y309	Y344	10.0 L	309	355
1172	Ethylene glycol monoethyl ether acetate	3		III	Y309	Y344	10.0 L	309	355
1173	Ethyl acetate	3		II	Y305	Y341	1.0 L	305	353
1175	Ethylbenzene	3		II	Y305	Y341	1.0 L	305	353
1176	Ethyl borate	3		II	Y305	Y341	1.0 L	305	353
1177	2-Ethylbutyl acetate	3		III	Y309	Y344	10.0 L	309	355
1178	2-Ethylbutyraldehyde	3		II	Y305	Y341	1.0 L	305	353
1179	Ethyl butyl ether	3		II	Y305	Y341	1.0 L	305	353
1180	Ethyl butyrate	3		III	Y309	Y344	10.0 L	309	355
1181	Ethyl chloroacetate	6.1	3	II	Y609	Y641	1.0 L	609	654
1183	Ethyldichlorosilane	4.3	38	I	F	F	F	F	F
1184	Ethylene dichloride	3	6.1	II	Y306	Y341	1.0 L	306	352
1188	Ethylene glycol monomethyl ether	3		III	Y309	Y344	10.0 L	309	355
1189	Ethylene glycol monomethyl ether acetate	3		III	Y309	Y344	10.0 L	309	355
1190	Ethyl formate	3		II	Y305	Y341	1.0 L	305	353
1191	Octyl aldehydes	3		III	Y309	Y344	10.0 L	309	355
1192	Ethyl lactate	3		III	Y309	Y344	10.0 L	309	355
1193	Ethyl methyl ketone	3		II	Y305	Y341	1.0 L	305	353
1193	Methyl ethyl ketone	3		II	Y305	Y341	1.0 L	305	353
1195	Ethyl propionate	3		II	Y305	Y341	1.0 L	305	353
1196	Ethyltrichlorosilane	3	8	II	F	F	F	306	377
1197	Extracts, flavouring, liquid †	3		II	Y305	Y341	1.0 L	305	353
1197	Extracts, flavouring, liquid †	3		III	Y309	Y344	10.0 L	309	355
1198	Formaldehyde solution, flammable	3	8	III	Y309	Y342	1.0 L	309	354
1199	Furaldehydes	6.1	3	II	Y609	Y641	1.0 L	609	654
1201	Fusel oil	3		II	Y305	Y341	1.0 L	305	353
1201	Fusel oil	3		III	Y309	Y344	10.0 L	309	355
1202	Diesel fuel	3		III	Y309	Y344	10.0 L	309	355
1202	Gas oil	3		III	Y309	Y344	10.0 L	309	355
1202	Heating oil, light	3		III	Y309	Y344	10.0 L	309	355
1203	Gasoline	3		II	Y305	Y341	1.0 L	305	353
1203	Motor spirit	3		II	Y305	Y341	1.0 L	305	353
1203	Petrol	3		II	Y305	Y341	1.0 L	305	353
1204	Nitroglycerin solution in alcohol	3		II	Y306	Y341	1.0 L	306	371
1206	Heptanes	3		II	Y305	Y341	1.0 L	305	353
1207	Hexaldehyde	3		III	Y309	Y344	10.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1208	Hexanes	3		II	Y305	Y341	1.0 L	305	353
1210	Printing ink	3		I	F	F	F	302	351
1210	Printing ink	3		II	Y305	Y341	1.0 L	305	353
1210	Printing ink	3		III	Y309	Y344	10.0 L	309	355
1210	Printing ink related material	3		I	F	F	F	302	351
1210	Printing ink related material	3		II	Y305	Y341	1.0 L	305	353
1210	Printing ink related material	3		III	Y309	Y344	10.0 L	309	355
1212	Isobutanol	3		III	Y309	Y344	10.0 L	309	355
1212	Isobutyl alcohol	3		III	Y309	Y344	10.0 L	309	355
1213	Isobutyl acetate	3		II	Y305	Y341	1.0 L	305	353
1214	Isobutylamine	3	8	II	Y305	Y340	0.5 L	305	352
1216	Isooctene	3		II	Y305	Y341	1.0 L	305	353
1218	Isoprene, stabilized	3		I	F	F	F	302	351
1219	Isopropanol	3		II	Y305	Y341	1.0 L	305	353
1219	Isopropyl alcohol	3		II	Y305	Y341	1.0 L	305	353
1220	Isopropyl acetate	3		II	Y305	Y341	1.0 L	305	353
1221	Isopropylamine	3	8	I	F	F	F	302	350
1222	Isopropyl nitrate	3		II	Y305	Y341	1.0 L	305	353
1223	Kerosene	3		III	Y309	Y344	10.0 L	309	355
1224	Ketones, liquid, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
1224	Ketones, liquid, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355
1228	Mercaptan mixture, liquid, flammable, toxic, n.o.s. *	3	6.1	II	F	F	F	F	F
1228	Mercaptan mixture, liquid, flammable, toxic, n.o.s. *	3	6.1	III	Y306	Y373	1.0 L	306	373
1228	Mercaptans, liquid, flammable, toxic, n.o.s. *	3	6.1	II	F	F	F	F	F
1228	Mercaptans, liquid, flammable, toxic, n.o.s. *	3	6.1	III	Y306	Y373	1.0 L	306	373
1229	Mesityl oxide	3		III	Y309	Y344	10.0 L	309	355
1230	Methanol	3	6.1	II	Y305	Y341	1.0 L	305	352
1231	Methyl acetate	3		II	Y305	Y341	1.0 L	305	353
1233	Methylamyl acetate	3		III	Y309	Y344	10.0 L	309	355
1234	Methylal	3		II	Y305	Y341	1.0 L	305	353
1235	Methylamine, aqueous solution	3	8	II	Y305	Y340	0.5 L	305	352
1237	Methyl butyrate	3		II	Y305	Y341	1.0 L	305	353
1242	Methyldichlorosilane	4.3	38	I	F	F	F	F	F
1243	Methyl formate	3		I	F	F	F	302	351
1245	Methyl isobutyl ketone	3		II	Y305	Y341	1.0 L	305	353
1246	Methyl isopropenyl ketone, stabilized	3		II	Y305	Y341	1.0 L	305	353
1247	Methyl methacrylate monomer, stabilized	3		II	Y305	Y341	1.0 L	305	353

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1248	Methyl propionate	3		II	Y305	Y341	1.0 L	305	353
1249	Methyl propyl ketone	3		II	Y305	Y341	1.0 L	305	353
1250	Methyltrichlorosilane	3	8	II	F	F	F	306	377
1261	Nitromethane	3		II	F	F	F	F	F
1262	Octanes	3		II	Y305	Y341	1.0 L	305	353
1263	Paint	3		I	F	F	F	302	351
1263	Paint	3		II	Y305	Y341	1.0 L	305	353
1263	Paint	3		III	Y309	Y344	10.0 L	309	355
1263	Paint related material	3		I	F	F	F	302	351
1263	Paint related material	3		II	Y305	Y341	1.0 L	305	353
1263	Paint related material	3		III	Y309	Y344	10.0 L	309	355
1264	Paraldehyde	3		III	Y309	Y344	10.0 L	309	355
1265	Pentanes	3		I	F	F	F	302	351
1265	Pentanes	3		II	Y305	Y341	1.0 L	305	353
1266	Perfumery products	3		II	Y305	Y341	1.0 L	305	353
1266	Perfumery products	3		III	Y309	Y344	10.0 L	309	355
1267	Petroleum crude oil	3		I	F	F	F	302	351
1267	Petroleum crude oil	3		II	Y305	Y341	1.0 L	305	353
1267	Petroleum crude oil	3		III	Y309	Y344	10.0 L	309	355
1268	Petroleum distillates, n.o.s.	3		I	F	F	F	302	351
1268	Petroleum distillates, n.o.s.	3		II	Y305	Y341	1.0 L	305	353
1268	Petroleum distillates, n.o.s.	3		III	Y309	Y344	10.0 L	309	355
1268	Petroleum products, n.o.s.	3		I	F	F	F	302	351
1268	Petroleum products, n.o.s.	3		II	Y305	Y341	1.0 L	305	353
1268	Petroleum products, n.o.s.	3		III	Y309	Y344	10.0 L	309	355
1272	Pine oil	3		III	Y309	Y344	10.0 L	309	355
1274	n-Propanol	3		II	Y305	Y341	1.0 L	305	353
1274	n-Propanol	3		III	Y309	Y344	10.0 L	309	355
1274	Propyl alcohol, normal	3		II	Y305	Y341	1.0 L	305	353
1274	Propyl alcohol, normal	3		III	Y309	Y344	10.0 L	309	355
1275	Propionaldehyde	3		II	Y305	Y341	1.0 L	305	353
1276	n-Propyl acetate	3		II	Y305	Y341	1.0 L	305	353
1277	Propylamine	3	8	II	Y306	Y340	0.5 L	306	352
1278	1-Chloropropane	3		II	F	F	F	F	F
1279	1,2-Dichloropropane	3		II	Y306	Y341	1.0 L	306	353
1280	Propylene oxide	3		I	F	F	F	306	351
1281	Propyl formates	3		II	Y305	Y341	1.0 L	305	353

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1282	Pyridine	3		II	Y305	Y341	1.0 L	305	353
1286	Rosin oil	3		II	Y305	Y341	1.0 L	305	353
1286	Rosin oil	3		III	Y309	Y344	10.0 L	309	355
1287	Rubber solution	3		II	Y305	Y341	1.0 L	305	353
1287	Rubber solution	3		III	Y309	Y344	10.0 L	309	355
1288	Shale oil	3		II	Y305	Y341	1.0 L	305	353
1288	Shale oil	3		III	Y309	Y344	10.0 L	309	355
1289	Sodium methylate solution	3	8	II	Y305	Y340	0.5 L	305	352
1289	Sodium methylate solution	3	8	III	Y309	Y342	1.0 L	309	354
1292	Tetraethyl silicate	3		III	Y309	Y344	10.0 L	309	355
1293	Tinctures, medicinal	3		II	Y305	Y341	1.0 L	305	353
1293	Tinctures, medicinal	3		III	Y309	Y344	10.0 L	309	355
1294	Toluene	3		II	Y305	Y341	1.0 L	305	353
1296	Triethylamine	3	8	II	Y305	Y340	0.5 L	305	352
1297	Trimethylamine, aqueous solution	3	8	I	F	F	F	302	350
1297	Trimethylamine, aqueous solution	3	8	II	Y305	Y340	0.5 L	305	352
1297	Trimethylamine, aqueous solution	3	8	III	Y309	Y342	1.0 L	309	354
1298	Trimethylchlorosilane	3	8	II	F	F	F	306	377
1299	Turpentine	3		III	Y309	Y344	10.0 L	309	355
1300	Turpentine substitute †	3		II	Y305	Y341	1.0 L	305	353
1300	Turpentine substitute †	3		III	Y309	Y344	10.0 L	309	355
1301	Vinyl acetate, stabilized	3		II	Y305	Y341	1.0 L	305	353
1302	Vinyl ethyl ether, stabilized	3		I	F	F	F	306	351
1303	Vinylidene chloride, stabilized	3		I	F	F	F	302	351
1304	Vinyl isobutyl ether, stabilized	3		II	Y305	Y341	1.0 L	305	353
1305	Vinyltrichlorosilane	3	8	II	F	F	F	306	377
1306	Wood preservatives, liquid	3		II	Y305	Y341	1.0 L	305	353
1306	Wood preservatives, liquid	3		III	Y309	Y344	10.0 L	309	355
1307	Xylenes	3		II	Y305	Y341	1.0 L	305	353
1307	Xylenes	3		III	Y309	Y344	10.0 L	309	355
1308	Zirconium suspended in a flammable liquid †	3		I	F	F	F	F	F
1308	Zirconium suspended in a flammable liquid †	3		II	Y305	Y341	1.0 L	305	353
1308	Zirconium suspended in a flammable liquid †	3		III	Y309	Y344	10.0 L	309	355
1309	Aluminium powder, coated †	4.1		II	Y415	Y441	5.0 kg	415	445
1309	Aluminium powder, coated †	4.1		III	Y419	Y443	10.0 kg	419	446
1310	Ammonium picrate, wetted	4.1		I	F	F	F	416	451

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1312	Borneol	4.1		III	Y419	Y443	10.0 kg	419	446
1313	Calcium resinate	4.1		III	Y422	Y443	10.0 kg	422	446
1314	Calcium resinate, fused	4.1		III	Y422	Y443	10.0 kg	422	446
1318	Cobalt resinate, precipitated	4.1		III	Y422	Y443	10.0 kg	422	446
1320	Dinitrophenol, wetted	4.1	6.1	I	F	F	F	416	451
1321	Dinitrophenolates, wetted	4.1	6.1	I	F	F	F	416	451
1322	Dinitroresorcinol, wetted	4.1		I	F	F	F	416	451
1323	Ferrocium	4.1		II	Y415	Y441	5.0 kg	415	445
1324	Films, nitrocellulose base	4.1		III	Y400	Y454	10 kg	400	454
1325	Flammable solid, organic, n.o.s. *	4.1		II	Y415	Y441	5.0 kg	415	445
1325	Flammable solid, organic, n.o.s. *	4.1		III	Y419	Y443	10.0 kg	419	446
1326	Hafnium powder, wetted	4.1		II	Y416	Y441	5.0 kg	416	445
1328	Hexamethylenetetramine	4.1		III	Y419	Y443	10.0 kg	419	446
1330	Manganese resinate	4.1		III	Y419	Y443	10.0 kg	419	446
1332	Metaldehyde	4.1		III	Y419	Y443	10.0 kg	419	446
1333	Cerium	4.1		II	Y415	Y441	5.0 kg	415	445
1334	Naphthalene, crude	4.1		III	Y419	Y443	10.0 kg	419	446
1334	Naphthalene, refined	4.1		III	Y419	Y443	10.0 kg	419	446
1336	Nitroguanidine, wetted	4.1		I	F	F	F	416	451
1336	Picrite, wetted	4.1		I	F	F	F	416	451
1337	Nitrostarch, wetted	4.1		I	F	F	F	416	451
1338	Phosphorus, amorphous	4.1		III	Y422	Y443	10.0 kg	422	446
1339	Phosphorus heptasulphide	4.1		II	Y416	Y441	5.0 kg	416	445
1340	Phosphorus pentasulphide	4.3	4.1	II	Y416	Y475	5.0 kg	416	483
1341	Phosphorus sesquisulphide	4.1		II	Y416	Y441	5.0 kg	416	445
1343	Phosphorus trisulphide	4.1		II	Y416	Y441	5.0 kg	416	445
1344	Picric acid, wetted	4.1		I	F	F	F	416	451
1344	Trinitrophenol, wetted	4.1		I	F	F	F	416	451
1345	Rubber scrap	4.1		II	Y415	Y441	5.0 kg	415	445
1345	Rubber shoddy	4.1		II	Y415	Y441	5.0 kg	415	445
1346	Silicon powder, amorphous	4.1		III	Y419	Y443	10.0 kg	419	446
1348	Sodium dinitro-o-cresolate, wetted	4.1	6.1	I	F	F	F	416	451
1349	Sodium picramate, wetted	4.1		I	F	F	F	F	F
1350	Sulphur	4.1		III	Y419	Y443	10.0 kg	419	446
1352	Titanium powder, wetted	4.1		II	Y416	Y441	5.0 kg	416	445
1353	Fabrics impregnated with weakly nitrated nitrocellulose, n.o.s.	4.1		III	Y419	Y443	10.0 kg	419	446

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1353	Fibres impregnated with weakly nitrated nitrocellulose, n.o.s.	4.1		III	Y419	Y443	10.0 kg	419	446
1354	Trinitrobenzene, wetted	4.1		I	F	F	F	416	451
1355	Trinitrobenzoic acid, wetted	4.1		I	F	F	F	416	451
1356	TNT, wetted	4.1		I	F	F	F	416	451
1356	Trinitrotoluene, wetted	4.1		I	F	F	F	416	451
1357	Urea nitrate, wetted	4.1		I	F	F	F	416	451
1358	Zirconium powder, wetted	4.1		II	Y416	Y441	5.0 kg	416	445
1360	Calcium phosphide	4.3	6.1	I	F	F	F	F	F
1362	Carbon, activated	4.2		III	F	F	F	426	472
1369	p-Nitrosodimethylaniline	4.2		II	F	F	F	416	467
1378	Metal catalyst, wetted	4.2		II	F	F	F	F	F
1382	Potassium sulphide	4.2		II	F	F	F	416	467
1382	Potassium sulphide, anhydrous †	4.2		II	F	F	F	416	467
1384	Sodium dithionite	4.2		II	F	F	F	416	467
1384	Sodium hydrosulphite	4.2		II	F	F	F	416	467
1385	Sodium sulphide	4.2		II	F	F	F	416	467
1385	Sodium sulphide, anhydrous †	4.2		II	F	F	F	416	467
1389	Alkali metal amalgam, liquid	4.3		I	F	F	F	F	F
1390	Alkali metal amides	4.3		II	Y416	Y475	5.0 kg	416	483
1391	Alkali metal dispersion	4.3		I	F	F	F	F	F
1391	Alkaline earth metal dispersion	4.3		I	F	F	F	F	F
1392	Alkaline earth metal amalgam, liquid	4.3		I	F	F	F	F	F
1393	Alkaline earth metal alloy, n.o.s.	4.3		II	Y415	Y475	5.0 kg	415	484
1394	Aluminium carbide	4.3		II	Y416	Y475	5.0 kg	416	484
1395	Aluminium ferrosilicon powder	4.3	6.1	II	Y415	Y474	1.0 kg	415	483
1396	Aluminium powder, uncoated †	4.3		II	Y415	Y475	5.0 kg	415	484
1396	Aluminium powder, uncoated †	4.3		III	Y419	Y477	10.0 kg	419	486
1397	Aluminium phosphide	4.3	6.1	I	F	F	F	F	F
1398	Aluminium silicon powder, uncoated	4.3		III	Y419	Y477	10.0 kg	419	486
1400	Barium	4.3		II	Y415	Y475	5.0 kg	415	484
1401	Calcium	4.3		II	Y415	Y475	5.0 kg	415	484
1402	Calcium carbide	4.3		I	F	F	F	F	F
1402	Calcium carbide	4.3		II	Y416	Y475	5.0 kg	416	484
1403	Calcium cyanamide	4.3		III	Y419	Y477	10.0 kg	419	486
1404	Calcium hydride	4.3		I	F	F	F	F	F
1405	Calcium silicide	4.3		II	Y415	Y475	5.0 kg	415	484

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1405	Calcium silicide	4.3		III	Y419	Y477	10.0 kg	419	486
1407	Caesium	4.3		I	F	F	F	F	F
1408	Ferrosilicon	4.3	6.1	III	Y422	Y477	10.0 kg	422	485
1409	Metal hydrides, water-reactive, n.o.s. *	4.3		II	Y416	Y475	5.0 kg	416	484
1409	Metal hydrides, water-reactive, n.o.s. *	4.3		I	F	F	F	F	F
1410	Lithium aluminium hydride	4.3		I	F	F	F	F	F
1411	Lithium aluminium hydride, ethereal	4.3	3	I	F	F	F	F	F
1413	Lithium borohydride	4.3		I	F	F	F	F	F
1414	Lithium hydride	4.3		I	F	F	F	F	F
1415	Lithium	4.3		I	F	F	F	F	F
1417	Lithium silicon †	4.3		II	Y416	Y475	5.0 kg	416	483
1418	Magnesium alloys powder	4.3	4.2	I	F	F	F	F	F
1418	Magnesium alloys powder	4.3	4.2	II	F	F	F	415	483
1418	Magnesium alloys powder	4.3	4.2	III	F	F	F	419	486
1418	Magnesium powder	4.3	4.2	I	F	F	F	F	F
1418	Magnesium powder	4.3	4.2	II	F	F	F	415	483
1418	Magnesium powder	4.3	4.2	III	F	F	F	419	486
1419	Magnesium aluminium phosphide	4.3	6.1	I	F	F	F	F	F
1420	Potassium metal alloys, liquid	4.3		I	F	F	F	F	F
1421	Alkali metal alloy, liquid, n.o.s.	4.3		I	F	F	F	F	F
1422	Potassium sodium alloys, liquid	4.3		I	F	F	F	F	F
1423	Rubidium	4.3		I	F	F	F	F	F
1426	Sodium borohydride	4.3		I	F	F	F	F	F
1427	Sodium hydride	4.3		I	F	F	F	F	F
1428	Sodium	4.3		I	F	F	F	F	F
1431	Sodium methylate	4.2	8	II	F	F	F	416	466
1432	Sodium phosphide	4.3	6.1	I	F	F	F	F	F
1433	Stannic phosphides	4.3	6.1	I	F	F	F	F	F
1435	Zinc ashes	4.3		III	Y419	Y477	10.0 kg	419	486
1436	Zinc dust	4.3	4.2	I	F	F	F	F	F
1436	Zinc dust	4.3	4.2	II	F	F	F	415	483
1436	Zinc dust	4.3	4.2	III	F	F	F	419	486
1436	Zinc powder	4.3	4.2	I	F	F	F	F	F
1436	Zinc powder	4.3	4.2	II	F	F	F	415	483
1436	Zinc powder	4.3	4.2	III	F	F	F	419	486
1437	Zirconium hydride	4.1		II	Y416	Y441	5.0 kg	416	445
1438	Aluminium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1439	Ammonium dichromate	5.1		II	Y508	Y544	2.5 kg	508	558
1442	Ammonium perchlorate	5.1		II	Y509	Y544	2.5 kg	509	558
1444	Ammonium persulphate	5.1		III	Y516	Y546	10.0 kg	516	559
1445	Barium chlorate, solid	5.1	6.1	II	Y509	Y543	1.0 kg	509	558
1446	Barium nitrate	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
1447	Barium perchlorate, solid	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
1448	Barium permanganate	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
1449	Barium peroxide	5.1	6.1	II	Y509	Y543	1.0 kg	509	558
1450	Bromates, inorganic, n.o.s.	5.1		II	Y508	Y544	2.5 kg	508	558
1451	Caesium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1452	Calcium chlorate	5.1		II	Y509	Y544	2.5 kg	509	558
1453	Calcium chlorite	5.1		II	Y509	Y544	2.5 kg	509	558
1454	Calcium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1455	Calcium perchlorate	5.1		II	Y508	Y544	2.5 kg	508	558
1456	Calcium permanganate	5.1		II	Y508	Y544	2.5 kg	508	558
1457	Calcium peroxide	5.1		II	Y508	Y544	2.5 kg	508	558
1458	Chlorate and borate mixture	5.1		II	Y509	Y544	2.5 kg	509	558
1458	Chlorate and borate mixture	5.1		III	Y517	Y546	10.0 kg	517	559
1459	Chlorate and magnesium chloride mixture, solid	5.1		II	Y509	Y544	2.5 kg	509	558
1459	Chlorate and magnesium chloride mixture, solid	5.1		III	Y517	Y546	10.0 kg	517	559
1461	Chlorates, inorganic, n.o.s.	5.1		II	Y509	Y544	2.5 kg	509	558
1462	Chlorites, inorganic, n.o.s.	5.1		II	Y509	Y544	2.5 kg	509	558
1463	Chromium trioxide, anhydrous	5.1	8	II	Y508	Y544	2.5 kg	508	558
1465	Didymium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1466	Ferric nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1467	Guanidine nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1469	Lead nitrate	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
1470	Lead perchlorate, solid	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
1471	Lithium hypochlorite mixture	5.1		II	Y509	Y544	2.5 kg	509	558
1471	Lithium hypochlorite mixture	5.1		III		Y546	10 kg		559
1471	Lithium hypochlorite, dry	5.1		II	Y509	Y544	2.5 kg	509	558
1471	Lithium hypochlorite, dry	5.1		III		Y546	10 kg		559
1472	Lithium peroxide	5.1		II	Y509	Y544	2.5 kg	509	558
1473	Magnesium bromate	5.1		II	Y508	Y544	2.5 kg	508	558
1474	Magnesium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1475	Magnesium perchlorate	5.1		II	Y508	Y544	2.5 kg	508	558
1476	Magnesium peroxide	5.1		II	Y508	Y544	2.5 kg	508	558

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1477	Nitrates, inorganic, n.o.s.	5.1		II	Y508	Y544	2.5 kg	508	558
1477	Nitrates, inorganic, n.o.s.	5.1		III	Y516	Y546	10.0 kg	516	559
1479	Oxidizing solid, n.o.s. *	5.1		I	F	F	F	509	557
1479	Oxidizing solid, n.o.s. *	5.1		II	Y508	Y544	2.5 kg	508	558
1479	Oxidizing solid, n.o.s. *	5.1		III	Y516	Y546	10.0 kg	516	559
1481	Perchlorates, inorganic, n.o.s.	5.1		II	Y508	Y544	2.5 kg	508	558
1481	Perchlorates, inorganic, n.o.s.	5.1		III	Y516	Y546	10.0 kg	516	559
1482	Permanganates, inorganic, n.o.s.	5.1		II	Y508	Y544	2.5 kg	508	558
1482	Permanganates, inorganic, n.o.s.	5.1		III	Y516	Y546	10.0 kg	516	559
1483	Peroxides, inorganic, n.o.s.	5.1		II	Y509	Y544	2.5 kg	509	558
1483	Peroxides, inorganic, n.o.s.	5.1		III	Y517	Y546	10.0 kg	517	559
1484	Potassium bromate	5.1		II	Y508	Y544	2.5 kg	508	558
1485	Potassium chlorate	5.1		II	Y509	Y544	2.5 kg	509	558
1486	Potassium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1487	Potassium nitrate and sodium nitrite mixture	5.1		II	Y508	Y544	2.5 kg	508	558
1488	Potassium nitrite	5.1		II	Y508	Y544	2.5 kg	508	558
1489	Potassium perchlorate	5.1		II	Y508	Y544	2.5 kg	508	558
1490	Potassium permanganate	5.1		II	Y508	Y544	2.5 kg	508	558
1491	Potassium peroxide	5.1		I	F	F	F	F	F
1492	Potassium persulphate	5.1		III	Y516	Y546	10.0 kg	516	559
1493	Silver nitrate	5.1		II	Y508	Y544	2.5 kg	508	558
1494	Sodium bromate	5.1		II	Y508	Y544	2.5 kg	508	558
1495	Sodium chlorate	5.1		II	Y509	Y544	2.5 kg	509	558
1496	Sodium chlorite	5.1		II	Y509	Y544	2.5 kg	509	558
1498	Sodium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1499	Sodium nitrate and potassium nitrate mixture	5.1		III	Y516	Y546	10.0 kg	516	559
1500	Sodium nitrite	5.1	6.1	III	Y516	Y546	10.0 kg	516	559
1502	Sodium perchlorate	5.1		II	Y508	Y544	2.5 kg	508	558
1503	Sodium permanganate	5.1		II	Y508	Y544	2.5 kg	508	558
1504	Sodium peroxide	5.1		I	F	F	F	F	F
1505	Sodium persulphate	5.1		III	Y516	Y546	10.0 kg	516	559
1506	Strontium chlorate	5.1		II	Y509	Y544	2.5 kg	509	558
1507	Strontium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1508	Strontium perchlorate	5.1		II	Y508	Y544	2.5 kg	508	558
1509	Strontium peroxide	5.1		II	Y508	Y544	2.5 kg	508	558
1511	Urea hydrogen peroxide	5.1	8	III	Y517	Y545	5.0 kg	517	559
1512	Zinc ammonium nitrite	5.1		II	Y508	Y544	2.5 kg	508	558

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1513	Zinc chlorate	5.1		II	Y509	Y544	2.5 kg	509	558
1514	Zinc nitrate	5.1		II	Y508	Y544	2.5 kg	508	558
1515	Zinc permanganate	5.1		II	Y508	Y544	2.5 kg	508	558
1516	Zinc peroxide	5.1		II	Y508	Y544	2.5 kg	508	558
1517	Zirconium picramate, wetted	4.1		I	F	F	F	416	451
1544	Alkaloid salts, solid, n.o.s. *	6.1		I	F	F	F	606	666
1544	Alkaloid salts, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
1544	Alkaloid salts, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
1544	Alkaloids, solid, n.o.s. *	6.1		I	F	F	F	606	666
1544	Alkaloids, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
1544	Alkaloids, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
1545	Allyl isothiocyanate, stabilized	6.1	3	II	F	F	F	F	F
1546	Ammonium arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1547	Aniline	6.1		II	Y609	Y641	1.0 L	609	654
1548	Aniline hydrochloride	6.1		III	Y619	Y645	10.0 kg	619	670
1549	Antimony compound, inorganic, solid, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
1550	Antimony lactate	6.1		III	Y619	Y645	10.0 kg	619	670
1551	Antimony potassium tartrate	6.1		III	Y619	Y645	10.0 kg	619	670
1553	Arsenic acid, liquid	6.1		I	F	F	F	603	652
1554	Arsenic acid, solid	6.1		II	Y613	Y644	1.0 kg	613	669
1555	Arsenic bromide	6.1		II	Y613	Y644	1.0 kg	613	669
1556	Arsenic compound, liquid, n.o.s.	6.1		I	F	F	F	603	652
1556	Arsenic compound, liquid, n.o.s.	6.1		II	Y609	Y641	1.0 L	609	654
1556	Arsenic compound, liquid, n.o.s.	6.1		III	Y611	Y642	2.0 L	611	655
1557	Arsenic compound, solid, n.o.s.	6.1		I	F	F	F	606	666
1557	Arsenic compound, solid, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
1557	Arsenic compound, solid, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
1558	Arsenic	6.1		II	Y613	Y644	1.0 kg	613	669
1559	Arsenic pentoxide	6.1		II	Y613	Y644	1.0 kg	613	669
1561	Arsenic trioxide	6.1		II	Y613	Y644	1.0 kg	613	669
1562	Arsenical dust †	6.1		II	Y613	Y644	1.0 kg	613	669
1564	Barium compound, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
1564	Barium compound, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
1565	Barium cyanide	6.1		I	F	F	F	606	666
1566	Beryllium compound, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
1566	Beryllium compound, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
1567	Beryllium powder	6.1	4.1	II	Y613	Y644	1.0 kg	613	668

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1570	Brucine	6.1		I	F	F	F	606	666
1571	Barium azide, wetted	4.1	6.1	I	F	F	F	F	F
1572	Cacodylic acid	6.1		II	Y613	Y644	1.0 kg	613	669
1573	Calcium arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1574	Calcium arsenate and calcium arsenite mixture, solid	6.1		II	Y613	Y644	1.0 kg	613	669
1575	Calcium cyanide	6.1		I	F	F	F	606	666
1577	Chlorodinitrobenzenes, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1578	Chloronitrobenzenes, solid	6.1		II	Y613	Y644	1.0 kg	613	669
1579	4-Chloro-o-toluidine hydrochloride, solid	6.1		III	Y619	Y645	10.0 kg	619	670
1585	Copper acetoarsenite	6.1		II	Y613	Y644	1.0 kg	613	669
1586	Copper arsenite	6.1		II	Y613	Y644	1.0 kg	613	669
1587	Copper cyanide	6.1		II	Y613	Y644	1.0 kg	613	669
1588	Cyanides, inorganic, solid, n.o.s. *	6.1		I	F	F	F	606	666
1588	Cyanides, inorganic, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
1588	Cyanides, inorganic, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
1590	Dichloroanilines, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1591	o-Dichlorobenzene	6.1		III	Y611	Y642	2.0 L	611	655
1593	Dichloromethane	6.1		III	Y605	Y642	2.0 L	605	655
1594	Diethyl sulphate	6.1		II	Y609	Y641	1.0 L	609	654
1596	Dinitroanilines	6.1		II	Y613	Y644	1.0 kg	613	669
1597	Dinitrobenzenes, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1597	Dinitrobenzenes, liquid	6.1		III	Y611	Y642	2.0 L	611	655
1598	Dinitro-o-cresol	6.1		II	Y613	Y644	1.0 kg	613	669
1599	Dinitrophenol solution	6.1		II	Y609	Y641	1.0 L	609	654
1599	Dinitrophenol solution	6.1		III	Y611	Y642	2.0 L	611	655
1601	Disinfectant, solid, toxic, n.o.s. *	6.1		I	F	F	F	606	666
1601	Disinfectant, solid, toxic, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
1601	Disinfectant, solid, toxic, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
1602	Dye intermediate, liquid, toxic, n.o.s. * †	6.1		I	F	F	F	603	652
1602	Dye intermediate, liquid, toxic, n.o.s. * †	6.1		II	Y609	Y641	1.0 L	609	654
1602	Dye intermediate, liquid, toxic, n.o.s. * †	6.1		III	Y611	Y642	2.0 L	611	655
1602	Dye, liquid, toxic, n.o.s. * †	6.1		I	F	F	F	603	652
1602	Dye, liquid, toxic, n.o.s. * †	6.1		II	Y609	Y641	1.0 L	609	654
1602	Dye, liquid, toxic, n.o.s. * †	6.1		III	Y611	Y642	2.0 L	611	655
1604	Ethylenediamine	8	3	II	Y808	Y840	0.5 L	808	851
1606	Ferric arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1607	Ferric arsenite	6.1		II	Y613	Y644	1.0 kg	613	669

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1608	Ferrous arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1611	Hexaethyl tetraphosphate	6.1		II	Y609	Y641	1.0 L	609	654
1616	Lead acetate	6.1		III	Y619	Y645	10.0 kg	619	670
1617	Lead arsenates	6.1		II	Y613	Y644	1.0 kg	613	669
1618	Lead arsenites	6.1		II	Y613	Y644	1.0 kg	613	669
1620	Lead cyanide	6.1		II	Y613	Y644	1.0 kg	613	669
1621	London Purple	6.1		II	Y613	Y644	1.0 kg	613	669
1622	Magnesium arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1623	Mercuric arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1624	Mercuric chloride	6.1		II	Y613	Y644	1.0 kg	613	669
1625	Mercuric nitrate	6.1		II	Y613	Y644	1.0 kg	613	669
1626	Mercuric potassium cyanide	6.1		I	F	F	F	606	666
1627	Mercurous nitrate	6.1		II	Y613	Y644	1.0 kg	613	669
1629	Mercury acetate	6.1		II	Y613	Y644	1.0 kg	613	669
1630	Mercury ammonium chloride	6.1		II	Y613	Y644	1.0 kg	613	669
1631	Mercury benzoate	6.1		II	Y613	Y644	1.0 kg	613	669
1634	Mercury bromides	6.1		II	Y613	Y644	1.0 kg	613	669
1636	Mercury cyanide	6.1		II	Y613	Y644	1.0 kg	613	669
1637	Mercury gluconate	6.1		II	Y613	Y644	1.0 kg	613	669
1638	Mercury iodide	6.1		II	Y613	Y644	1.0 kg	613	669
1639	Mercury nucleate	6.1		II	Y613	Y644	1.0 kg	613	669
1640	Mercury oleate	6.1		II	Y613	Y644	1.0 kg	613	669
1641	Mercury oxide	6.1		II	Y613	Y644	1.0 kg	613	669
1642	Mercury oxycyanide, desensitized	6.1		II	Y613	Y644	1.0 kg	613	669
1643	Mercury potassium iodide	6.1		II	Y613	Y644	1.0 kg	613	669
1644	Mercury salicylate	6.1		II	Y613	Y644	1.0 kg	613	669
1645	Mercury sulphate	6.1		II	Y613	Y644	1.0 kg	613	669
1646	Mercury thiocyanate	6.1		II	Y613	Y644	1.0 kg	613	669
1648	Acetonitrile	3		II	Y305	Y341	1.0 L	305	353
1649	Motor fuel anti-knock mixture †	6.1		I	F	F	F	F	F
1650	beta-Naphthylamine, solid	6.1		II	Y613	Y644	1.0 kg	613	669
1651	Naphthylthiourea	6.1		II	Y613	Y644	1.0 kg	613	669
1652	Naphthylurea	6.1		II	Y613	Y644	1.0 kg	613	669
1653	Nickel cyanide	6.1		II	Y613	Y644	1.0 kg	613	669
1654	Nicotine	6.1		II	Y609	Y641	1.0 L	609	654
1655	Nicotine compound, solid, n.o.s.	6.1		I	F	F	F	606	666
1655	Nicotine compound, solid, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1655	Nicotine compound, solid, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
1655	Nicotine preparation, solid, n.o.s.	6.1		I	F	F	F	606	666
1655	Nicotine preparation, solid, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
1655	Nicotine preparation, solid, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
1656	Nicotine hydrochloride, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1656	Nicotine hydrochloride, liquid	6.1		III	Y611	Y642	2.0 L	611	655
1656	Nicotine hydrochloride, solution	6.1		II	Y609	Y641	1.0 L	609	654
1656	Nicotine hydrochloride, solution	6.1		III	Y611	Y642	2.0 L	611	655
1657	Nicotine salicylate	6.1		II	Y613	Y644	1.0 kg	613	669
1658	Nicotine sulphate solution	6.1		II	Y609	Y641	1.0 L	609	654
1658	Nicotine sulphate solution	6.1		III	Y611	Y642	2.0 L	611	655
1659	Nicotine tartrate	6.1		II	Y613	Y644	1.0 kg	613	669
1661	Nitroanilines	6.1		II	Y613	Y644	1.0 kg	613	669
1662	Nitrobenzene	6.1		II	Y609	Y641	1.0 L	609	654
1663	Nitrophenols	6.1		III	Y619	Y645	10.0 kg	619	670
1664	Nitrotoluenes, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1665	Nitroxylens, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1669	Pentachloroethane	6.1		II	Y609	Y641	1.0 L	609	654
1671	Phenol, solid	6.1		II	Y613	Y644	1.0 kg	613	669
1673	Phenylenediamines	6.1		III	Y619	Y645	10.0 kg	619	670
1674	Phenylmercuric acetate	6.1		II	Y613	Y644	1.0 kg	613	669
1677	Potassium arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1678	Potassium arsenite	6.1		II	Y613	Y644	1.0 kg	613	669
1679	Potassium cuprocyanide	6.1		II	Y613	Y644	1.0 kg	613	669
1680	Potassium cyanide, solid	6.1		I	F	F	F	606	666
1683	Silver arsenite	6.1		II	Y613	Y644	1.0 kg	613	669
1684	Silver cyanide	6.1		II	Y613	Y644	1.0 kg	613	669
1685	Sodium arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1686	Sodium arsenite, aqueous solution	6.1		II	Y609	Y641	1.0 L	609	654
1686	Sodium arsenite, aqueous solution	6.1		III	Y611	Y642	2.0 L	611	655
1687	Sodium azide	6.1		II	Y613	Y644	1.0 kg	613	669
1688	Sodium cacodylate	6.1		II	Y613	Y644	1.0 kg	613	669
1689	Sodium cyanide, solid	6.1		I	F	F	F	606	666
1690	Sodium fluoride, solid	6.1		III	Y619	Y645	10.0 kg	619	670
1691	Strontium arsenite	6.1		II	Y613	Y644	1.0 kg	613	669
1692	Strychnine	6.1		I	F	F	F	606	666
1692	Strychnine salts	6.1		I	F	F	F	606	666

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1693	Tear gas substance, liquid, n.o.s. *	6.1		II	F	F	F	F	F
1694	Bromobenzyl cyanides, liquid	6.1		I	F	F	F	F	F
1697	Chloroacetophenone, solid	6.1		II	F	F	F	F	F
1700	Tear gas candles	6.1	4.1	II	F	F	F	F	F
1701	Xylyl bromide, liquid	6.1		II	F	F	F	F	F
1702	1,1,2,2-Tetrachloroethane	6.1		II	Y610	Y641	1.0 L	610	654
1704	Tetraethyl dithiopyrophosphate	6.1		II	Y609	Y641	1.0 L	609	654
1707	Thallium compound, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
1708	Toluidines, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1709	2,4-Toluylenediamine, solid	6.1		III	Y619	Y645	10.0 kg	619	670
1710	Trichloroethylene	6.1		III	Y605	Y642	2.0 L	605	655
1711	Xylidines, liquid	6.1		II	Y609	Y641	1.0 L	609	654
1712	Zinc arsenate	6.1		II	Y613	Y644	1.0 kg	613	669
1712	Zinc arsenate and zinc arsenite mixture	6.1		II	Y613	Y644	1.0 kg	613	669
1712	Zinc arsenite	6.1		II	Y613	Y644	1.0 kg	613	669
1713	Zinc cyanide	6.1		I	F	F	F	606	666
1714	Zinc phosphide	4.3	6.1	I	F	F	F	F	F
1715	Acetic anhydride	8	3	II	Y809	Y840	0.5 L	809	851
1716	Acetyl bromide	8		II	Y808	Y840	0.5 L	808	851
1717	Acetyl chloride	3	8	II	Y306	Y340	0.5 L	306	352
1718	Butyl acid phosphate	8		III	Y818	Y841	1.0 L	818	852
1719	Caustic alkali liquid, n.o.s. *	8		II	Y809	Y840	0.5 L	809	851
1719	Caustic alkali liquid, n.o.s. *	8		III	Y819	Y841	1.0 L	819	852
1723	Allyl iodide	3	8	II	Y306	Y340	0.5 L	306	352
1724	Allyltrichlorosilane, stabilized	8	3	II	F	F	F	F	F
1725	Aluminium bromide, anhydrous	8		II	Y814	Y844	5.0 kg	814	859
1726	Aluminium chloride, anhydrous	8		II	Y814	Y844	5.0 kg	814	859
1727	Ammonium hydrogendifluoride, solid	8		II	Y815	Y844	5.0 kg	815	859
1728	Amyltrichlorosilane	8		II	F	F	F	F	F
1729	Anisoyl chloride	8		II	Y808	Y840	0.5 L	808	851
1730	Antimony pentachloride, liquid	8		II	Y808	Y840	0.5 L	808	851
1731	Antimony pentachloride solution	8		II	Y808	Y840	0.5 L	808	851
1731	Antimony pentachloride solution	8		III	Y818	Y841	1.0 L	818	852
1732	Antimony pentafluoride	8	6.1	II	F	F	F	F	F
1733	Antimony trichloride	8		II	Y814	Y844	5.0 kg	814	859
1736	Benzoyl chloride	8		II	Y808	Y840	0.5 L	808	851
1737	Benzyl bromide	6.1	8	II	Y610	F	F	610	653

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1738	Benzyl chloride	6.1	8	II	Y610	F	F	610	653
1739	Benzyl chloroformate	8		I	F	F	F	F	F
1740	Hydrogendifluorides, solid, n.o.s.	8		II	Y815	Y844	5.0 kg	815	859
1740	Hydrogendifluorides, solid, n.o.s.	8		III	Y825	Y845	5.0 kg	825	860
1742	Boron trifluoride acetic acid complex, liquid	8		II	Y808	Y840	0.5 L	808	851
1743	Boron trifluoride propionic acid complex, liquid	8		II	Y808	Y840	0.5 L	808	851
1747	Butyltrichlorosilane	8	3	II	F	F	F	F	F
1748	Calcium hypochlorite mixture, dry	5.1		II	Y509	Y544	2.5 kg	509	558
1748	Calcium hypochlorite mixture, dry	5.1		III	Y517	Y546	10.0 kg	517	559
1748	Calcium hypochlorite, dry	5.1		II	Y509	Y544	2.5 kg	509	558
1748	Calcium hypochlorite, dry	5.1		III	Y517	Y546	10.0 kg	517	559
1750	Chloroacetic acid solution	6.1	8	II	Y610	Y640	0.5 L	610	653
1751	Chloroacetic acid, solid	6.1	8	II	Y614	Y644	1.0 kg	614	668
1753	Chlorophenyltrichlorosilane	8		II	F	F	F	F	F
1755	Chromic acid solution	8		II	Y808	Y840	0.5 L	808	851
1755	Chromic acid solution	8		III	Y818	Y841	1.0 L	818	852
1756	Chromic fluoride, solid	8		II	Y814	Y844	5.0 kg	814	859
1757	Chromic fluoride solution	8		II	Y808	Y840	0.5 L	808	851
1757	Chromic fluoride solution	8		III	Y818	Y841	1.0 L	818	852
1758	Chromium oxychloride	8		I	F	F	F	807	850
1759	Corrosive solid, n.o.s. *	8		I	F	F	F	810	858
1759	Corrosive solid, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
1759	Corrosive solid, n.o.s. *	8		III	Y822	Y845	5.0 kg	822	860
1760	Corrosive liquid, n.o.s. *	8		I	F	F	F	807	850
1760	Corrosive liquid, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
1760	Corrosive liquid, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
1761	Cupriethylenediamine solution	8	6.1	II	Y808	Y840	0.5 L	808	851
1761	Cupriethylenediamine solution	8	6.1	III	Y818	Y841	1.0 L	818	852
1762	Cyclohexenyltrichlorosilane	8		II	F	F	F	F	F
1763	Cyclohexyltrichlorosilane	8		II	F	F	F	F	F
1764	Dichloroacetic acid	8		II	Y809	Y840	0.5 L	809	851
1765	Dichloroacetyl chloride	8		II	Y809	Y840	0.5 L	809	851
1766	Dichlorophenyltrichlorosilane	8		II	F	F	F	F	F
1767	Diethyldichlorosilane	8	3	II	F	F	F	F	F
1768	Difluorophosphoric acid, anhydrous	8		II	Y809	Y840	0.5 L	809	851
1769	Diphenyldichlorosilane	8		II	F	F	F	F	F
1770	Diphenylmethyl bromide	8		II	Y814	Y844	5.0 kg	814	859

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1771	Dodecyltrichlorosilane	8		II	F	F	F	F	F
1773	Ferric chloride, anhydrous	8		III	Y822	Y845	5.0 kg	822	860
1774	Fire extinguisher charges	8		II	Y809	Y840	0.5 L	809	851
1775	Fluoroboric acid	8		II	Y809	Y840	0.5 L	809	851
1776	Fluorophosphoric acid, anhydrous	8		II	Y809	Y840	0.5 L	809	851
1777	Fluorosulphonic acid	8		I	F	F	F	807	850
1778	Fluorosilicic acid	8		II	Y809	Y840	0.5 L	809	851
1779	Formic acid	8		II	Y808	Y840	0.5 L	808	851
1780	Fumaryl chloride	8		II	Y808	Y840	0.5 L	808	851
1781	Hexadecyltrichlorosilane	8		II	F	F	F	F	F
1782	Hexafluorophosphoric acid	8		II	Y809	Y840	0.5 L	809	851
1783	Hexamethylenediamine solution	8		II	Y808	Y840	0.5 L	808	851
1783	Hexamethylenediamine solution	8		III	Y818	Y841	1.0 L	818	852
1784	Hexyltrichlorosilane	8		II	F	F	F	F	F
1786	Hydrofluoric acid and sulphuric acid mixture	8	6.1	I	F	F	F	F	F
1787	Hydriodic acid	8		II	Y809	Y840	0.5 L	809	851
1787	Hydriodic acid	8		III	Y819	Y841	1.0 L	819	852
1788	Hydrobromic acid 49% or less strength	8		II	Y809	Y840	0.5 L	809	851
1788	Hydrobromic acid 49% or less strength	8		III	Y819	Y841	1.0 L	819	852
1789	Hydrochloric acid	8		II	Y809	Y840	0.5 L	809	851
1789	Hydrochloric acid	8		III	Y819	Y841	1.0 L	819	852
1790	Hydrofluoric acid	8	6.1	I	F	F	F	807	850
1790	Hydrofluoric acid	8	6.1	II	Y809	Y840	0.5 L	809	851
1791	Hypochlorite solution †	8		II	Y809	Y840	0.5 L	809	851
1791	Hypochlorite solution †	8		III	Y819	Y841	1.0 L	819	852
1792	Iodine monochloride	8		II	F	F	F	F	F
1793	Isopropyl acid phosphate	8		III	Y822	Y845	5.0 kg	822	860
1794	Lead sulphate	8		II	Y814	Y844	5.0 kg	814	859
1796	Nitrating acid mixture	8	5.1	I	F	F	F	F	F
1796	Nitrating acid mixture	8		II	F	F	F	F	F
1798	Nitrohydrochloric acid	8		I	F	F	F	F	F
1799	Nonyltrichlorosilane	8		II	F	F	F	F	F
1800	Octadecyltrichlorosilane	8		II	F	F	F	F	F
1801	Octyltrichlorosilane	8		II	F	F	F	F	F
1802	Perchloric acid	8	5.1	II	F	F	F	F	F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1803	Phenolsulphonic acid, liquid	8		II	Y809	Y840	0.5 L	809	851
1804	Phenyltrichlorosilane	8		II	F	F	F	F	F
1805	Phosphoric acid, solution	8		III	Y819	Y841	1.0 L	819	852
1806	Phosphorus pentachloride	8		II	F	F	F	F	F
1807	Phosphorus pentoxide	8		II	Y815	Y844	5.0 kg	815	859
1808	Phosphorus tribromide	8		II	F	F	F	F	F
1811	Potassium hydrogendifluoride, solid	8	6.1	II	Y815	Y844	5.0 kg	815	859
1812	Potassium fluoride, solid	6.1		III	Y619	Y645	10.0 kg	619	670
1813	Potassium hydroxide, solid	8		II	Y814	Y844	5.0 kg	814	859
1814	Potassium hydroxide solution	8		II	Y809	Y840	0.5 L	809	851
1814	Potassium hydroxide solution	8		III	Y819	Y841	1.0 L	819	852
1815	Propionyl chloride	3	8	II	Y305	Y340	0.5 L	305	352
1816	Propyltrichlorosilane	8	3	II	F	F	F	F	F
1817	Pyrosulphuryl chloride	8		II	Y808	Y840	0.5 L	808	851
1818	Silicon tetrachloride	8		II	Y809	F	F	809	F
1819	Sodium aluminate solution	8		II	Y808	Y840	0.5 L	808	851
1819	Sodium aluminate solution	8		III	Y818	Y841	1.0 L	818	852
1823	Sodium hydroxide, solid	8		II	Y814	Y844	5.0 kg	814	859
1824	Sodium hydroxide solution	8		II	Y809	Y840	0.5 L	809	851
1824	Sodium hydroxide solution	8		III	Y819	Y841	1.0 L	819	852
1825	Sodium monoxide	8		II	Y814	Y844	5.0 kg	814	859
1826	Nitrating acid mixture, spent	8	5.1	I	F	F	F	F	F
1826	Nitrating acid mixture, spent	8		II	F	F	F	F	F
1827	Stannic chloride, anhydrous	8		II	Y808	Y840	0.5 L	808	851
1828	Sulphur chlorides	8		I	F	F	F	F	F
1830	Sulphuric acid	8		II	Y809	Y840	0.5 L	809	851
1832	Sulphuric acid, spent †	8		II	F	F	F	F	F
1833	Sulphurous acid	8		II	Y808	Y840	0.5 L	808	851
1835	Tetramethylammonium hydroxide, solution	8		II	Y808	Y840	0.5 L	808	851
1835	Tetramethylammonium hydroxide, solution	8		III	Y818	Y841	1.0 L	818	852
1837	Thiophosphoryl chloride	8		II	F	F	F	F	F
1839	Trichloroacetic acid	8		II	Y815	Y844	5.0 kg	815	859
1840	Zinc chloride solution	8		III	Y818	Y841	1.0 L	818	852
1841	Acetaldehyde ammonia	9		III	F	F	F	906	956
1843	Ammonium dinitro-o-cresolate, solid	6.1		II	Y613	Y644	1.0 kg	613	669
1845	Carbon dioxide, solid	9			F	F	F	904	954

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1845	Carbon dioxide, solid	9			F	F	F	904	954
1846	Carbon tetrachloride	6.1		II	Y610	Y641	1.0 L	610	654
1847	Potassium sulphide, hydrated	8		II	Y814	Y844	5.0 kg	814	859
1848	Propionic acid	8		III	Y818	Y841	1.0 L	818	852
1849	Sodium sulphide, hydrated	8		II	Y814	Y844	5.0 kg	814	859
1851	Medicine, liquid, toxic, n.o.s.	6.1		II	Y609	Y641	1.0 L	609	654
1851	Medicine, liquid, toxic, n.o.s.	6.1		III	Y609	Y642	2.0 L	609	655
1862	Ethyl crotonate	3		II	Y305	Y341	1.0 L	305	353
1863	Fuel, aviation, turbine engine	3		I	F	F	F	302	351
1863	Fuel, aviation, turbine engine	3		II	Y305	Y341	1.0 L	305	353
1863	Fuel, aviation, turbine engine	3		III	Y309	Y344	10.0 L	309	355
1865	n-Propyl nitrate	3		II	Y305	Y341	1.0 L	305	353
1866	Resin solution	3		I	F	F	F	302	351
1866	Resin solution	3		II	Y305	Y341	1.0 L	305	353
1866	Resin solution	3		III	Y309	Y344	10.0 L	309	355
1868	Decaborane	4.1	6.1	II	F	F	F	F	F
1869	Magnesium	4.1		III	Y419	Y443	10.0 kg	419	446
1869	Magnesium alloys	4.1		III	Y419	Y443	10.0 kg	419	446
1870	Potassium borohydride	4.3		I	F	F	F	F	F
1871	Titanium hydride	4.1		II	Y416	Y441	5.0 kg	416	445
1872	Lead dioxide	5.1		III	Y516	Y546	10.0 kg	516	559
1873	Perchloric acid	5.1	8	I	F	F	F	F	F
1884	Barium oxide	6.1		III	Y619	Y645	10.0 kg	619	670
1885	Benzidine	6.1		II	Y613	Y644	1.0 kg	613	669
1886	Benzylidene chloride	6.1		II	Y609	Y641	1.0 L	609	654
1887	Bromochloromethane	6.1		III	Y611	Y642	2.0 L	611	655
1888	Chloroform	6.1		III	Y610	Y680	2.0 L	610	680
1891	Ethyl bromide	6.1		II	Y609	Y641	1.0 L	609	654
1894	Phenylmercuric hydroxide	6.1		II	Y613	Y644	1.0 kg	613	669
1895	Phenylmercuric nitrate	6.1		II	Y613	Y644	1.0 kg	613	669
1897	Tetrachloroethylene	6.1		III	Y605	Y642	2.0 L	605	655
1898	Acetyl iodide	8		II	Y808	Y840	0.5 L	808	851
1902	Diisooctyl acid phosphate	8		III	Y818	Y841	1.0 L	818	852
1903	Disinfectant, liquid, corrosive, n.o.s. *	8		I	F	F	F	807	850
1903	Disinfectant, liquid, corrosive, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
1903	Disinfectant, liquid, corrosive, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
1905	Selenic acid	8		I	F	F	F	F	F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1906	Sludge acid †	8		II	F	F	F	F	F
1907	Soda lime	8		III	Y822	Y845	5.0 kg	822	860
1908	Chlorite solution	8		II	Y809	Y840	0.5 L	809	851
1908	Chlorite solution	8		III	Y819	Y841	1.0 L	819	852
1910	Calcium oxide	8		III	Y822	Y845	5.0 kg	822	860
1914	Butyl propionates	3		III	Y309	Y344	10.0 L	309	355
1915	Cyclohexanone	3		III	Y309	Y344	10.0 L	309	355
1916	2,2'-Dichlorodiethyl ether	6.1	3	II	Y610	Y641	1.0 L	610	654
1917	Ethyl acrylate, stabilized	3		II	Y305	Y341	1.0 L	305	353
1918	Isopropylbenzene	3		III	Y309	Y344	10.0 L	309	355
1919	Methyl acrylate, stabilized	3		II	Y305	Y341	1.0 L	305	353
1920	Nonanes	3		III	Y309	Y344	10.0 L	309	355
1921	Propyleneimine, stabilized	3	6.1	I	F	F	F	306	F
1922	Pyrrolidine	3	8	II	Y305	Y340	0.5 L	305	352
1923	Calcium dithionite	4.2		II	F	F	F	416	467
1923	Calcium hydrosulphite	4.2		II	F	F	F	416	467
1928	Methyl magnesium bromide in ethyl ether	4.3	3	I	F	F	F	F	F
1929	Potassium dithionite	4.2		II	F	F	F	416	467
1929	Potassium hydrosulphite	4.2		II	F	F	F	416	467
1931	Zinc dithionite	9		III	F	F	F	906	956
1931	Zinc hydrosulphite	9		III	F	F	F	906	956
1935	Cyanide solution, n.o.s.	6.1		I	F	F	F	610	652
1935	Cyanide solution, n.o.s.	6.1		II	Y617	Y641	1.0 L	617	654
1935	Cyanide solution, n.o.s.	6.1		III	Y612	Y642	2.0 L	612	655
1938	Bromoacetic acid, solution	8		II	Y808	Y840	0.5 L	808	851
1938	Bromoacetic acid, solution	8		III	Y818	Y841	1.0 L	818	852
1939	Phosphorus oxybromide	8		II	F	F	F	F	F
1940	Thioglycolic acid	8		II	Y809	Y840	0.5 L	809	851
1941	Dibromodifluoromethane	9		III	Y907	Y964	30 kgG	907	964
1942	Ammonium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
1944	Matches, safety	4.1		III	Y404	Y455	10.0 kg	404	455
1945	Matches, wax vesta	4.1		III	Y404	Y455	10.0 kg	404	455
1986	Alcohols, flammable, toxic, n.o.s. *	3	6.1	I	F	F	F	F	F
1986	Alcohols, flammable, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L	305	352
1986	Alcohols, flammable, toxic, n.o.s. *	3	6.1	III	Y309	Y343	2.0 L	309	355
1987	Alcohols, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
1987	Alcohols, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
1988	Aldehydes, flammable, toxic, n.o.s. *	3	6.1	I	F	F	F	F	F
1988	Aldehydes, flammable, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L	305	352
1988	Aldehydes, flammable, toxic, n.o.s. *	3	6.1	III	Y309	Y343	2.0 L	309	355
1989	Aldehydes, n.o.s. *	3		I	F	F	F	302	351
1989	Aldehydes, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
1989	Aldehydes, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355
1990	Benzaldehyde	9		III	Y907	Y964	30 kgG	907	964
1991	Chloroprene, stabilized	3	6.1	I	F	F	F	F	F
1992	Flammable liquid, toxic, n.o.s. *	3	6.1	I	F	F	F	F	F
1992	Flammable liquid, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L	305	352
1992	Flammable liquid, toxic, n.o.s. *	3	6.1	III	Y309	Y343	2.0 L	309	355
1993	Flammable liquid, n.o.s. *	3		I	F	F	F	302	351
1993	Flammable liquid, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
1993	Flammable liquid, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355
1999	Tars, liquid	3		II	Y305	Y341	1.0 L	305	353
1999	Tars, liquid	3		III	Y309	Y344	10.0 L	309	355
2000	Celluloid	4.1		III	F	F	F	407	456
2001	Cobalt naphthenates, powder	4.1		III	Y419	Y443	10.0 kg	419	446
2004	Magnesium diamide	4.2		II	F	F	F	416	467
2008	Zirconium powder, dry	4.2		II	F	F	F	416	467
2008	Zirconium powder, dry	4.2		III	F	F	F	416	469
2009	Zirconium, dry	4.2		III	F	F	F	419	469
2010	Magnesium hydride	4.3		I	F	F	F	F	F
2011	Magnesium phosphide	4.3	6.1	I	F	F	F	F	F
2012	Potassium phosphide	4.3	6.1	I	F	F	F	F	F
2013	Strontium phosphide	4.3	6.1	I	F	F	F	F	F
2014	Hydrogen peroxide, aqueous solution	5.1	8	II	Y501	Y540	0.5 L	501	550
2016	Ammunition, toxic, non-explosive	6.1		II	F	F	F	F	F
2017	Ammunition, tear-producing, non-explosive	6.1	8	II	F	F	F	F	F
2018	Chloroanilines, solid	6.1		II	Y613	Y644	1.0 kg	613	669
2019	Chloroanilines, liquid	6.1		II	Y609	Y641	1.0 L	609	654
2020	Chlorophenols, solid	6.1		III	Y619	Y645	10.0 kg	619	670
2021	Chlorophenols, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2022	Cresylic acid	6.1	8	II	Y609	Y640	0.5 L	609	653
2023	Epichlorohydrin	6.1	3	II	Y609	Y641	1.0 L	609	654
2024	Mercury compound, liquid, n.o.s.	6.1		I	F	F	F	610	652

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2024	Mercury compound, liquid, n.o.s.	6.1		II	Y617	Y641	1.0 L	617	654
2024	Mercury compound, liquid, n.o.s.	6.1		III	Y612	Y642	2.0 L	612	655
2025	Mercury compound, solid, n.o.s.	6.1		I	F	F	F	606	666
2025	Mercury compound, solid, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
2025	Mercury compound, solid, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
2026	Phenylmercuric compound, n.o.s.	6.1		I	F	F	F	606	666
2026	Phenylmercuric compound, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
2026	Phenylmercuric compound, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
2027	Sodium arsenite, solid	6.1		II	Y613	Y644	1.0 kg	613	669
2028	Bombs, smoke, non-explosive	8		II	F	F	F	F	F
2029	Hydrazine, anhydrous	8	36.1	I	F	F	F	F	F
2030	Hydrazine, aqueous solution	8	6.1	I	F	F	F	F	F
2030	Hydrazine, aqueous solution	8	6.1	II	F	F	F	F	F
2030	Hydrazine, aqueous solution	8	6.1	III	Y818	Y841	1.0 L	818	852
2031	Nitric acid other than red fuming, with 20% or less nitric acid	8		II	Y807	Y840	0.5 L	807	851
2031	Nitric acid other than red fuming, with 70% or less but more than 20% nitric acid	8		II	F	F	F	F	F
2031	Nitric acid other than red fuming, with more than 70% nitric acid	8	5.1	I	F	F	F	F	F
2033	Potassium monoxide	8		II	Y814	Y844	5.0 kg	814	859
2038	Dinitrotoluenes, liquid	6.1		II	Y609	Y641	1.0 L	609	654
2045	Isobutyl aldehyde	3		II	Y305	Y341	1.0 L	305	353
2045	Isobutyraldehyde	3		II	Y305	Y341	1.0 L	305	353
2046	Cymenes	3		III	Y309	Y344	10.0 L	309	355
2047	Dichloropropenes	3		II	Y305	Y341	1.0 L	305	353
2047	Dichloropropenes	3		III	Y309	Y344	10.0 L	309	355
2048	Dicyclopentadiene	3		III	Y309	Y344	10.0 L	309	355
2049	Diethylbenzene	3		III	Y309	Y344	10.0 L	309	355
2050	Diisobutylene, isomeric compound	3		II	Y305	Y341	1.0 L	305	353
2051	2-Dimethylaminoethanol	8	3	II	Y808	Y840	0.5 L	808	851
2052	Dipentene	3		III	Y309	Y344	10.0 L	309	355
2053	Methyl isobutyl carbinol	3		III	Y309	Y344	10.0 L	309	355
2054	Morpholine	8	3	I	F	F	F	807	850
2055	Styrene monomer, stabilized	3		III	Y309	Y344	10.0 L	309	355
2056	Tetrahydrofuran	3		II	Y305	Y341	1.0 L	305	353

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2057	Trippropylene	3		II	Y305	Y341	1.0 L	305	353
2057	Trippropylene	3		III	Y309	Y344	10.0 L	309	355
2058	Valeraldehyde	3		II	Y305	Y341	1.0 L	305	353
2059	Nitrocellulose solution, flammable	3		I	F	F	F	302	351
2059	Nitrocellulose solution, flammable	3		II	Y305	Y341	1.0 L	305	353
2059	Nitrocellulose solution, flammable	3		III	Y309	Y344	10.0 L	309	355
2067	Ammonium nitrate based fertilizer	5.1		III	Y516	Y546	10.0 kg	516	559
2071	Ammonium nitrate fertilizers	9			Y909	Y958	30 kgG	909	958
2074	Acrylamide, solid	6.1		III	Y619	Y645	10.0 kg	619	670
2075	Chloral, anhydrous, stabilized	6.1		II	Y609	Y641	1.0 L	609	654
2076	Cresols, liquid	6.1	8	II	Y609	Y640	0.5 L	609	653
2077	alpha-Naphthylamine	6.1		III	Y619	Y645	10.0 kg	619	670
2078	Toluene diisocyanate	6.1		II	Y609	Y641	1.0 L	609	654
2079	Diethylenetriamine	8		II	Y808	Y840	0.5 L	808	851
2205	Adiponitrile	6.1		III	Y611	Y642	2.0 L	611	655
2206	Isocyanate solution, toxic, n.o.s. * †	6.1		II	Y609	Y641	1.0 L	609	654
2206	Isocyanate solution, toxic, n.o.s. * †	6.1		III	Y611	Y642	2.0 L	611	655
2206	Isocyanates, toxic, n.o.s. * †	6.1		II	Y609	Y641	1.0 L	609	654
2206	Isocyanates, toxic, n.o.s. * †	6.1		III	Y611	Y642	2.0 L	611	655
2208	Calcium hypochlorite mixture, dry with > 10% but ≤ 39% available chlorine	5.1		III	Y517	Y546	10.0 kg	517	559
2209	Formaldehyde solution	8		III	Y818	Y841	1.0 L	818	852
2210	Maneb	4.2	4.3	III	F	F	F	419	468
2210	Maneb preparation	4.2	4.3	III	F	F	F	419	468
2211	Polymeric beads, expandable	9		III	F	F	F	908	957
2213	Paraformaldehyde	4.1		III	Y419	Y443	10.0 kg	419	446
2214	Phthalic anhydride with more than 0.05% of maleic anhydride	8		III	Y822	Y845	5.0 kg	822	860
2215	Maleic anhydride	8		III	Y822	Y845	5.0 kg	822	860
2218	Acrylic acid, stabilized	8	3	II	Y808	Y840	0.5 L	808	851
2219	Allyl glycidyl ether	3		III	Y309	Y344	10.0 L	309	355
2222	Anisole	3		III	Y309	Y344	10.0 L	309	355
2224	Benzonitrile	6.1		II	Y609	Y641	1.0 L	609	654
2225	Benzenesulphonyl chloride	8		III	Y818	Y841	1.0 L	818	852
2226	Benzotrichloride	8		II	Y808	Y840	0.5 L	808	851
2227	n-Butyl methacrylate, stabilized	3		III	Y309	Y344	10.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2233	Chloroanisidines	6.1		III	Y619	Y645	10.0 kg	619	670
2234	Chlorobenzotrifluorides	3		III	Y309	Y344	10.0 L	309	355
2235	Chlorobenzyl chlorides, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2236	3-Chloro-4-methylphenyl isocyanate, liquid	6.1		II	Y609	Y641	1.0 L	609	654
2237	Chloronitroanilines	6.1		III	Y619	Y645	10.0 kg	619	670
2238	Chlorotoluenes	3		III	Y309	Y344	10.0 L	309	355
2239	Chlorotoluidines, solid	6.1		III	Y619	Y645	10.0 kg	619	670
2240	Chromosulphuric acid	8		I	F	F	F	807	850
2241	Cycloheptane	3		II	Y305	Y341	1.0 L	305	353
2242	Cycloheptene	3		II	Y305	Y341	1.0 L	305	353
2243	Cyclohexyl acetate	3		III	Y309	Y344	10.0 L	309	355
2244	Cyclopentanol	3		III	Y309	Y344	10.0 L	309	355
2245	Cyclopentanone	3		III	Y309	Y344	10.0 L	309	355
2246	Cyclopentene	3		II	Y305	Y341	1.0 L	305	353
2247	n-Decane	3		III	Y309	Y344	10.0 L	309	355
2248	Di-n-butylamine	8	3	II	Y808	Y840	0.5 L	808	851
2250	Dichlorophenyl isocyanates	6.1		II	Y613	Y644	1.0 kg	613	669
2251	2,5-Norbornadiene, stabilized	3		II	Y305	Y341	1.0 L	305	353
2251	Bicyclo[2,2,1]hepta-2-5-diene, stabilized	3		II	Y305	Y341	1.0 L	305	353
2252	1,2-Dimethoxyethane	3		II	Y305	Y341	1.0 L	305	353
2253	N,N-Dimethylaniline	6.1		II	Y609	Y641	1.0 L	609	654
2256	Cyclohexene	3		II	Y305	Y341	1.0 L	305	353
2257	Potassium	4.3		I	F	F	F	F	F
2258	1,2-Propylenediamine	8	3	II	Y809	Y840	0.5 L	809	851
2259	Triethylenetetramine	8		II	Y808	Y840	0.5 L	808	851
2260	Tripropylamine	3	8	III	Y309	Y342	1.0 L	309	354
2261	Xylenols, solid	6.1		II	Y613	Y644	1.0 kg	613	669
2262	Dimethylcarbamoyl chloride	8		II	Y808	Y840	0.5 L	808	851
2263	Dimethylcyclohexanes	3		II	Y305	Y341	1.0 L	305	353
2264	N,N-Dimethylcyclohexylamine	8	3	II	Y808	Y840	0.5 L	808	851
2265	N,N-Dimethylformamide	3		III	Y309	Y344	10.0 L	309	355
2266	Dimethyl-N-propylamine	3	8	II	Y305	Y340	0.5 L	305	352
2267	Dimethyl thiophosphoryl chloride	6.1	8	II	Y609	Y640	0.5 L	609	653
2269	3,3'-Iminodipropylamine	8		III	Y818	Y841	1.0 L	818	852
2270	Ethylamine, aqueous solution with 50% or more but not more than 70% ethylamine	3	8	II	Y306	Y340	0.5 L	306	352

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2271	Ethyl amyl ketone	3		III	Y309	Y344	10.0 L	309	355
2272	N-Ethylaniline	6.1		III	Y611	Y642	2.0 L	611	655
2273	2-Ethylaniline	6.1		III	Y611	Y642	2.0 L	611	655
2274	N-Ethyl-N-benzylaniline	6.1		III	Y611	Y642	2.0 L	611	655
2275	2-Ethylbutanol	3		III	Y309	Y344	10.0 L	309	355
2276	2-Ethylhexylamine	3	8	III	Y309	Y342	1.0 L	309	354
2277	Ethyl methacrylate, stabilized	3		II	Y305	Y341	1.0 L	305	353
2278	n-Heptene	3		II	Y305	Y341	1.0 L	305	353
2279	Hexachlorobutadiene	6.1		III	Y611	Y642	2.0 L	611	655
2280	Hexamethylenediamine, solid	8		III	Y822	Y845	5.0 kg	822	860
2281	Hexamethylene diisocyanate	6.1		II	Y609	Y641	1.0 L	609	654
2282	Hexanols	3		III	Y309	Y344	10.0 L	309	355
2283	Isobutyl methacrylate, stabilized	3		III	Y309	Y344	10.0 L	309	355
2284	Isobutyronitrile	3	6.1	II	Y305	Y341	1.0 L	305	352
2285	Isocyanatobenzotrifluorides	6.1	3	II	Y609	Y641	1.0 L	609	654
2286	Pentamethylheptane	3		III	Y309	Y344	10.0 L	309	355
2287	Isoheptene	3		II	Y305	Y341	1.0 L	305	353
2288	Isohexene	3		II	Y305	Y341	1.0 L	305	353
2289	Isophoronediamine	8		III	Y818	Y841	1.0 L	818	852
2290	Isophorone diisocyanate	6.1		III	Y611	Y642	2.0 L	611	655
2291	Lead compound, soluble, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
2293	4-Methoxy-4-methylpentan-2-one	3		III	Y309	Y344	10.0 L	309	355
2294	N-Methylaniline	6.1		III	Y611	Y642	2.0 L	611	655
2296	Methylcyclohexane	3		II	Y305	Y341	1.0 L	305	353
2297	Methylcyclohexanone	3		III	Y309	Y344	10.0 L	309	355
2298	Methylcyclopentane	3		II	Y305	Y341	1.0 L	305	353
2299	Methyl dichloroacetate	6.1		III	Y611	Y642	2.0 L	611	655
2300	2-Methyl-5-ethylpyridine	6.1		III	Y611	Y642	2.0 L	611	655
2301	2-Methylfuran	3		II	Y305	Y341	1.0 L	305	353
2302	5-Methylhexan-2-one	3		III	Y309	Y344	10.0 L	309	355
2303	Isopropenylbenzene	3		III	Y309	Y344	10.0 L	309	355
2305	Nitrobenzenesulphonic acid	8		II	Y808	Y840	0.5 L	808	851
2306	Nitrobenzotrifluorides, liquid	6.1		II	Y609	Y641	1.0 L	609	654
2307	3-Nitro-4-chlorobenzotrifluoride	6.1		II	Y609	Y641	1.0 L	609	654
2308	Nitrosylsulphuric acid, liquid	8		II	Y809	Y840	0.5 L	809	851
2309	Octadiene	3		II	Y305	Y341	1.0 L	305	353
2310	Pentane-2,4-dione	3	6.1	III	Y309	Y343	2.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2311	Phenetidines	6.1		III	Y611	Y642	2.0 L	611	655
2313	Picolines	3		III	Y309	Y344	10.0 L	309	355
2315	Polychlorinated biphenyls, liquid	9		II	F	F	F	907	964
2316	Sodium cuprocyanide, solid	6.1		I	F	F	F	606	666
2317	Sodium cuprocyanide solution	6.1		I	F	F	F	603	652
2318	Sodium hydrosulphide with less than 25% water of crystallization	4.2		II	F	F	F	416	467
2319	Terpene hydrocarbons, n.o.s.	3		III	Y309	Y344	10.0 L	309	355
2320	Tetraethylenepentamine	8		III	Y818	Y841	1.0 L	818	852
2321	Trichlorobenzenes, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2322	Trichlorobutene	6.1		II	Y609	Y641	1.0 L	609	654
2323	Triethyl phosphite	3		III	Y309	Y344	10.0 L	309	355
2324	Triisobutylene	3		III	Y309	Y344	10.0 L	309	355
2325	1,3,5-Trimethylbenzene	3		III	Y309	Y344	10.0 L	309	355
2326	Trimethylcyclohexylamine	8		III	Y818	Y841	1.0 L	818	852
2327	Trimethylhexamethylenediamines	8		III	Y818	Y841	1.0 L	818	852
2328	Trimethylhexamethylene diisocyanate	6.1		III	Y611	Y642	2.0 L	611	655
2329	Trimethyl phosphite	3		III	Y309	Y344	10.0 L	309	355
2330	Undecane	3		III	Y309	Y344	10.0 L	309	355
2331	Zinc chloride, anhydrous	8		III	Y822	Y845	5.0 kg	822	860
2332	Acetaldehyde oxime	3		III	Y309	Y344	10.0 L	309	355
2333	Allyl acetate	3	6.1	II	Y305	Y341	1.0 L	305	352
2335	Allyl ethyl ether	3	6.1	II	Y305	Y341	1.0 L	305	352
2336	Allyl formate	3	6.1	I	F	F	F	F	F
2338	Benzotrifluoride	3		II	Y305	Y341	1.0 L	305	353
2339	2-Bromobutane	3		II	Y305	Y341	1.0 L	305	353
2340	2-Bromoethyl ethyl ether	3		II	Y305	Y341	1.0 L	305	353
2341	1-Bromo-3-methylbutane	3		III	Y309	Y344	10.0 L	309	355
2342	Bromomethylpropanes	3		II	Y305	Y341	1.0 L	305	353
2343	2-Bromopentane	3		II	Y305	Y341	1.0 L	305	353
2344	Bromopropanes	3		II	Y305	Y341	1.0 L	305	353
2344	Bromopropanes	3		III	Y309	Y344	10.0 L	309	355
2345	3-Bromopropyne	3		II	Y305	Y341	1.0 L	305	353
2346	Butanedione	3		II	Y305	Y341	1.0 L	305	353
2347	Butyl mercaptan	3		II	Y306	Y341	1.0 L	306	353
2348	Butyl acrylates, stabilized	3		III	Y309	Y344	10.0 L	309	355
2350	Butyl methyl ether	3		II	Y305	Y341	1.0 L	305	353

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2351	Butyl nitrites	3		II	Y305	Y341	1.0 L	305	353
2351	Butyl nitrites	3		III	Y309	Y344	10.0 L	309	355
2352	Butyl vinyl ether, stabilized	3		II	Y305	Y341	1.0 L	305	353
2353	Butyryl chloride	3	8	II	Y305	Y340	0.5 L	305	352
2354	Chloromethyl ethyl ether	3	6.1	II	Y305	Y341	1.0 L	305	352
2356	2-Chloropropane	3		I	F	F	F	306	351
2357	Cyclohexylamine	8	3	II	Y808	Y840	0.5 L	808	851
2358	Cyclooctatetraene	3		II	Y305	Y341	1.0 L	305	353
2359	Diallylamine	3	6.18	II	Y305	Y340	0.5 L	305	352
2360	Diallyl ether	3	6.1	II	Y306	Y341	1.0 L	306	352
2361	Diisobutylamine	3	8	III	Y309	Y342	1.0 L	309	354
2362	1,1-Dichloroethane	3		II	Y305	Y341	1.0 L	305	353
2363	Ethyl mercaptan	3		I	F	F	F	F	F
2364	n-Propylbenzene	3		III	Y309	Y344	10.0 L	309	355
2366	Diethyl carbonate	3		III	Y309	Y344	10.0 L	309	355
2367	alpha-Methylvaleraldehyde	3		II	Y305	Y341	1.0 L	305	353
2368	alpha-Pinene	3		III	Y309	Y344	10.0 L	309	355
2370	1-Hexene	3		II	Y305	Y341	1.0 L	305	353
2371	Isopentenenes	3		I	F	F	F	306	351
2372	1,2-Di-(dimethylamino) ethane	3		II	Y305	Y341	1.0 L	305	353
2373	Diethoxymethane	3		II	Y305	Y341	1.0 L	305	353
2374	3,3-Diethoxypropene	3		II	Y305	Y341	1.0 L	305	353
2375	Diethyl sulphide	3		II	Y305	Y341	1.0 L	305	353
2376	2,3-Dihydropyran	3		II	Y305	Y341	1.0 L	305	353
2377	1,1-Dimethoxyethane	3		II	Y305	Y341	1.0 L	305	353
2378	2-Dimethylaminoacetonitrile	3	6.1	II	Y305	Y341	1.0 L	305	352
2379	1,3-Dimethylbutylamine	3	8	II	Y305	Y340	0.5 L	305	352
2380	Dimethyldiethoxysilane	3		II	Y305	Y341	1.0 L	305	353
2381	Dimethyl disulphide	3		II	Y305	Y341	1.0 L	305	353
2383	Dipropylamine	3	8	II	Y305	Y340	0.5 L	305	352
2384	Di-n-propyl ether	3		II	Y305	Y341	1.0 L	305	353
2385	Ethyl isobutyrate	3		II	Y305	Y341	1.0 L	305	353
2386	1-Ethylpiperidine	3	8	II	Y305	Y340	0.5 L	305	352
2387	Fluorobenzene	3		II	Y305	Y341	1.0 L	305	353
2388	Fluorotoluenes	3		II	Y305	Y341	1.0 L	305	353
2389	Furan	3		I	F	F	F	302	351
2390	2-Iodobutane	3		II	Y305	Y341	1.0 L	305	353

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2391	Iodomethylpropanes	3		II	Y305	Y341	1.0 L	305	353
2392	Iodopropanes	3		III	Y309	Y344	10.0 L	309	355
2393	Isobutyl formate	3		II	Y305	Y341	1.0 L	305	353
2394	Isobutyl propionate	3		III	Y309	Y344	10.0 L	309	355
2395	Isobutyryl chloride	3	8	II	Y305	Y340	0.5 L	305	352
2396	Methacrylaldehyde, stabilized	3	6.1	II	Y305	Y341	1.0 L	305	352
2397	3-Methylbutan-2-one	3		II	Y305	Y341	1.0 L	305	353
2398	Methyl tert-butyl ether	3		II	Y305	Y341	1.0 L	305	353
2399	1-Methylpiperidine	3	8	II	Y305	Y340	0.5 L	305	352
2400	Methyl isovalerate	3		II	Y305	Y341	1.0 L	305	353
2401	Piperidine	8	3	I	F	F	F	807	850
2402	Propanethiols	3		II	Y306	Y341	1.0 L	306	353
2403	Isopropenyl acetate	3		II	Y305	Y341	1.0 L	305	353
2404	Propionitrile	3	6.1	II	F	F	F	F	F
2405	Isopropyl butyrate	3		III	Y309	Y344	10.0 L	309	355
2406	Isopropyl isobutyrate	3		II	Y305	Y341	1.0 L	305	353
2409	Isopropyl propionate	3		II	Y305	Y341	1.0 L	305	353
2410	1,2,3,6-Tetrahydropyridine	3		II	Y305	Y341	1.0 L	305	353
2411	Butyronitrile	3	6.1	II	Y305	Y341	1.0 L	305	352
2412	Tetrahydrothiophene	3		II	Y305	Y341	1.0 L	305	353
2413	Tetrapropyl orthotitanate	3		III	Y309	Y344	10.0 L	309	355
2414	Thiophene	3		II	Y305	Y341	1.0 L	305	353
2416	Trimethyl borate	3		II	Y305	Y341	1.0 L	305	353
2427	Potassium chlorate, aqueous solution	5.1		II	Y503	Y540	0.5 L	503	550
2427	Potassium chlorate, aqueous solution	5.1		III	Y514	Y541	1.0 L	514	551
2428	Sodium chlorate, aqueous solution	5.1		II	Y503	Y540	0.5 L	503	550
2428	Sodium chlorate, aqueous solution	5.1		III	Y514	Y541	1.0 L	514	551
2429	Calcium chlorate, aqueous solution	5.1		II	Y501	Y540	0.5 L	501	550
2429	Calcium chlorate, aqueous solution	5.1		III	Y506	Y541	1.0 L	506	551
2430	Alkylphenols, solid, n.o.s. (including C2 - C12 homologues)	8		I	F	F	F	810	858
2430	Alkylphenols, solid, n.o.s. (including C2 - C12 homologues)	8		II	Y814	Y843	1.0 kg	814	859
2430	Alkylphenols, solid, n.o.s. (including C2 - C12 homologues)	8		III	Y822	Y845	5.0 kg	822	860
2431	Anisidines	6.1		III	Y611	Y642	2.0 L	611	655
2432	N,N-Diethylaniline	6.1		III	Y611	Y642	2.0 L	611	655

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2433	Chloronitrotoluenes, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2434	Dibenzylchlorosilane	8		II	Y808	F	F	808	F
2435	Ethylphenyldichlorosilane	8		II	F	F	F	F	F
2436	Thioacetic acid	3		II	Y305	Y341	1.0 L	305	353
2437	Methylphenyldichlorosilane	8		II	F	F	F	808	F
2439	Sodium hydrogendifluoride	8		II	Y815	Y844	5.0 kg	815	859
2440	Stannic chloride pentahydrate	8		III	Y822	Y845	5.0 kg	822	860
2443	Vanadium oxytrichloride	8		II	F	F	F	F	F
2444	Vanadium tetrachloride	8		I	F	F	F	F	F
2446	Nitrocresols, solid	6.1		III	Y619	Y645	10.0 kg	619	670
2456	2-Chloropropene	3		I	F	F	F	306	351
2457	2,3-Dimethylbutane	3		II	Y305	Y341	1.0 L	305	353
2458	Hexadiene	3		II	Y305	Y341	1.0 L	305	353
2459	2-Methyl-1-butene	3		I	F	F	F	302	351
2460	2-Methyl-2-butene	3		II	Y305	Y341	1.0 L	305	353
2461	Methylpentadiene	3		II	Y305	Y341	1.0 L	305	353
2463	Aluminium hydride	4.3		I	F	F	F	F	F
2464	Beryllium nitrate	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
2465	Dichloroisocyanuric acid, dry	5.1		II	Y508	Y544	2.5 kg	508	558
2465	Dichloroisocyanuric acid, salts	5.1		II	Y508	Y544	2.5 kg	508	558
2466	Potassium superoxide	5.1		I	F	F	F	F	F
2468	Trichloroisocyanuric acid, dry	5.1		II	Y508	Y544	2.5 kg	508	558
2469	Zinc bromate	5.1		III	Y516	Y546	10.0 kg	516	559
2470	Phenylacetone nitrile, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2471	Osmium tetroxide	6.1		I	F	F	F	608	666
2473	Sodium arsanilate	6.1		III	Y619	Y645	10.0 kg	619	670
2475	Vanadium trichloride	8		III	Y822	Y845	5.0 kg	822	860
2478	Isocyanate solution, flammable, toxic, n.o.s. * †	3	6.1	II	Y306	Y341	1.0 L	306	352
2478	Isocyanate solution, flammable, toxic, n.o.s. * †	3	6.1	III	Y309	Y343	2.0 L	309	355
2478	Isocyanates, flammable, toxic, n.o.s. * †	3	6.1	II	Y306	Y341	1.0 L	306	352
2478	Isocyanates, flammable, toxic, n.o.s. * †	3	6.1	III	Y309	Y343	2.0 L	309	355
2486	Isobutyl isocyanate	6.1	3		Y306	F	F	306	F
2490	Dichloroisopropyl ether	6.1		II	Y609	Y641	1.0 L	609	654
2491	Ethanolamine	8		III	Y818	Y841	1.0 L	818	852
2491	Ethanolamine solution	8		III	Y818	Y841	1.0 L	818	852
2493	Hexamethyleneimine	3	8	II	Y306	Y340	0.5 L	306	352

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2496	Propionic anhydride	8		III	Y818	Y841	1.0 L	818	852
2498	1,2,3,6-Tetrahydrobenzaldehyde	3		III	Y309	Y344	10.0 L	309	355
2501	Tris-(1-aziridiny) phosphine oxide solution	6.1		II	Y609	Y641	1.0 L	609	654
2501	Tris-(1-aziridiny) phosphine oxide solution	6.1		III	Y611	Y642	2.0 L	611	655
2502	Valeryl chloride	8	3	II	Y809	Y840	0.5 L	809	851
2503	Zirconium tetrachloride	8		III	Y822	Y845	5.0 kg	822	860
2504	Tetrabromoethane	6.1		III	Y611	Y642	2.0 L	611	655
2505	Ammonium fluoride	6.1		III	Y619	Y645	10.0 kg	619	670
2506	Ammonium hydrogen sulphate	8		II	Y814	Y844	5.0 kg	814	859
2507	Chloroplatinic acid, solid	8		III	Y822	Y845	5.0 kg	822	860
2508	Molybdenum pentachloride	8		III	Y822	Y845	5.0 kg	822	860
2509	Potassium hydrogen sulphate	8		II	Y815	Y844	5.0 kg	815	859
2511	2-Chloropropionic acid	8		III	Y818	Y841	1.0 L	818	852
2512	Aminophenols (o-, m-, p-)	6.1		III	Y619	Y645	10.0 kg	619	670
2513	Bromoacetyl bromide	8		II	Y808	Y840	0.5 L	808	851
2514	Bromobenzene	3		III	Y309	Y344	10.0 L	309	355
2515	Bromoform	6.1		III	Y611	Y642	2.0 L	611	655
2516	Carbon tetrabromide	6.1		III	Y619	Y645	10.0 kg	619	670
2518	1,5,9-Cyclododecatiene	6.1		III	Y611	Y642	2.0 L	611	655
2520	Cyclooctadienes	3		III	Y309	Y344	10.0 L	309	355
2522	2-Dimethylaminoethyl methacrylate	6.1		II	Y609	Y641	1.0 L	609	654
2524	Ethyl orthoformate	3		III	Y309	Y344	10.0 L	309	355
2525	Ethyl oxalate	6.1		III	Y611	Y642	2.0 L	611	655
2526	Furfurylamine	3	8	III	Y309	Y342	1.0 L	309	354
2527	Isobutyl acrylate, stabilized	3		III	Y309	Y344	10.0 L	309	355
2528	Isobutyl isobutyrate	3		III	Y309	Y344	10.0 L	309	355
2529	Isobutyric acid	3	8	III	Y309	Y342	1.0 L	309	354
2531	Methacrylic acid, stabilized	8		II	Y808	Y840	0.5 L	808	851
2533	Methyl trichloroacetate	6.1		III	Y611	Y642	2.0 L	611	655
2535	4-Methylmorpholine	3	8	II	Y305	Y340	0.5 L	305	352
2535	N-Methylmorpholine	3	8	II	Y305	Y340	0.5 L	305	352
2536	Methyltetrahydrofuran	3		II	Y305	Y341	1.0 L	305	353
2538	Nitronaphthalene	4.1		III	Y419	Y443	10.0 kg	419	446
2541	Terpinolene	3		III	Y309	Y344	10.0 L	309	355
2542	Tributylamine	6.1		II	Y609	Y641	1.0 L	609	654
2545	Hafnium powder, dry	4.2		II	F	F	F	416	467

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2545	Hafnium powder, dry	4.2		III	F	F	F	416	469
2546	Titanium powder, dry	4.2		II	F	F	F	416	467
2546	Titanium powder, dry	4.2		III	F	F	F	416	469
2547	Sodium superoxide	5.1		I	F	F	F	F	F
2552	Hexafluoroacetone hydrate, liquid	6.1		II	Y609	Y641	1.0 L	609	654
2554	Methylallyl chloride	3		II	Y305	Y341	1.0 L	305	353
2555	Nitrocellulose with water 25% or more water, by weight	4.1		II	F	F	F	416	452
2556	Nitrocellulose with alcohol 25% or more alcohol by dry weight and 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F	416	452
2557	Nitrocellulose mixture with plasticizer with pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F	416	452
2557	Nitrocellulose mixture with plasticizer without pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F	416	452
2557	Nitrocellulose mixture without plasticizer with pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F	416	452
2557	Nitrocellulose mixture without plasticizer, without pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F	416	452
2560	2-Methylpentan-2-ol	3		III	Y309	Y344	10.0 L	309	355
2561	3-Methyl-1-butene	3		I	F	F	F	302	351
2564	Trichloroacetic acid solution	8		II	Y809	Y840	0.5 L	809	851
2564	Trichloroacetic acid solution	8		III	Y819	Y841	1.0 L	819	852
2565	Dicyclohexylamine	8		III	Y818	Y841	1.0 L	818	852
2567	Sodium pentachlorophenate	6.1		II	Y613	Y644	1.0 kg	613	669
2570	Cadmium compound	6.1		I	F	F	F	606	666
2570	Cadmium compound	6.1		II	Y613	Y644	1.0 kg	613	669
2570	Cadmium compound	6.1		III	Y619	Y645	10.0 kg	619	670
2571	Alkylsulphuric acids *	8		II	Y808	Y840	0.5 L	808	851
2572	Phenylhydrazine	6.1		II	Y609	Y641	1.0 L	609	654
2573	Thallium chlorate	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
2574	Tricresyl phosphate with more than 3% ortho isomer	6.1		II	Y610	Y641	1.0 L	610	654
2577	Phenylacetyl chloride	8		II	Y808	Y840	0.5 L	808	851
2578	Phosphorus trioxide	8		III	Y822	Y845	5.0 kg	822	860
2579	Piperazine	8		III	Y822	Y845	5.0 kg	822	860
2580	Aluminium bromide solution	8		III	Y818	Y841	1.0 L	818	852

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2581	Aluminium chloride solution	8		III	Y818	Y841	1.0 L	818	852
2582	Ferric chloride solution	8		III	Y818	Y841	1.0 L	818	852
2583	Alkylsulphonic acids, solid with more than 5% free sulphuric acid	8		II	Y814	Y844	5.0 kg	814	859
2583	Arylsulphonic acids, solid with more than 5% free sulphuric acid	8		II	Y814	Y844	5.0 kg	814	859
2584	Alkylsulphonic acids, liquid with more than 5% free sulphuric acid	8		II	Y808	Y840	0.5 L	808	851
2584	Arylsulphonic acids, liquid with more than 5% free sulphuric acid	8		II	Y808	Y840	0.5 L	808	851
2585	Alkylsulphonic acids, solid with 5% or less free sulphuric acid	8		III	Y822	Y845	5.0 kg	822	860
2585	Arylsulphonic acids, solid with 5% or less free sulphuric acid	8		III	Y822	Y845	5.0 kg	822	860
2586	Alkylsulphonic acids, liquid with 5% or less free sulphuric acid	8		III	Y818	Y841	1.0 L	818	852
2586	Arylsulphonic acids, liquid with 5% or less free sulphuric acid	8		III	Y818	Y841	1.0 L	818	852
2587	Benzoquinone	6.1		II	Y613	Y644	1.0 kg	613	669
2588	Pesticide, solid, toxic, n.o.s. *	6.1		I	F	F	F	606	666
2588	Pesticide, solid, toxic, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
2588	Pesticide, solid, toxic, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
2589	Vinyl chloroacetate	6.1	3	II	Y609	Y641	1.0 L	609	654
2590	White asbestos	9		III	F	F	F	909	958
2603	Cycloheptatriene	3	6.1	II	Y305	Y341	1.0 L	305	352
2604	Boron trifluoride diethyl etherate	8	3	I	F	F	F	807	850
2607	Acrolein dimer, stabilized	3		III	Y309	Y344	10.0 L	309	355
2608	Nitropropanes	3		III	Y309	Y344	10.0 L	309	355
2609	Triallyl borate	6.1		III	Y611	Y642	2.0 L	611	655
2610	Triallylamine	3	8	III	Y309	Y342	1.0 L	309	354
2611	Propylene chlorohydrin	6.1	3	II	Y609	Y641	1.0 L	609	654
2612	Methyl propyl ether	3		II	Y305	Y341	1.0 L	305	353
2614	Methallyl alcohol	3		III	Y309	Y344	10.0 L	309	355
2615	Ethyl propyl ether	3		II	Y305	Y341	1.0 L	305	353
2616	Triisopropyl borate	3		II	Y305	Y341	1.0 L	305	353
2616	Triisopropyl borate	3		III	Y309	Y344	10.0 L	309	355
2617	Methylcyclohexanols flammable	3		III	Y309	Y344	10.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2618	Vinyltoluenes, stabilized	3		III	Y309	Y344	10.0 L	309	355
2619	Benzyl dimethylamine	8	3	II	Y808	Y840	0.5 L	808	851
2620	Amyl butyrates	3		III	Y309	Y344	10.0 L	309	355
2621	Acetyl methyl carbinol	3		III	Y309	Y344	10.0 L	309	355
2622	Glycidaldehyde	3	6.1	II	Y305	Y341	1.0 L	305	352
2623	Firelighters, solid with flammable liquid †	4.1		III	Y419	Y443	10.0 kg	419	446
2624	Magnesium silicide	4.3		II	Y416	Y475	5.0 kg	416	483
2627	Nitrites, inorganic, n.o.s.	5.1		II	Y508	Y544	2.5 kg	508	558
2628	Potassium fluoroacetate	6.1		I	F	F	F	606	666
2629	Sodium fluoroacetate	6.1		I	F	F	F	606	666
2630	Selenates	6.1		I	F	F	F	606	666
2630	Selenites	6.1		I	F	F	F	606	666
2642	Fluoroacetic acid	6.1		I	F	F	F	606	665
2643	Methyl bromoacetate	6.1		II	Y609	Y641	1.0 L	609	654
2645	Phenacyl bromide	6.1		II	Y613	Y644	1.0 kg	613	669
2647	Malononitrile	6.1		II	Y613	Y644	1.0 kg	613	669
2648	1,2-Dibromobutan-3-one	6.1		II	Y609	Y641	1.0 L	609	654
2649	1,3-Dichloroacetone	6.1		II	Y613	Y644	1.0 kg	613	669
2650	1,1-Dichloro-1-nitroethane	6.1		II	Y609	Y641	1.0 L	609	654
2651	4,4'-Diaminodiphenylmethane	6.1		III	Y619	Y645	10.0 kg	619	670
2653	Benzyl iodide	6.1		II	Y609	Y641	1.0 L	609	654
2655	Potassium fluorosilicate	6.1		III	Y619	Y645	10.0 kg	619	670
2656	Quinoline	6.1		III	Y611	Y642	2.0 L	611	655
2657	Selenium disulphide	6.1		II	Y613	Y644	1.0 kg	613	669
2659	Sodium chloroacetate	6.1		III	Y619	Y645	10.0 kg	619	670
2660	Nitrotoluidines (mono)	6.1		III	Y619	Y645	10.0 kg	619	670
2661	Hexachloroacetone	6.1		III	Y611	Y642	2.0 L	611	655
2664	Dibromomethane	6.1		III	Y611	Y642	2.0 L	611	655
2667	Butyltoluenes	6.1		III	Y611	Y642	2.0 L	611	655
2669	Chlorocresols solution	6.1		II	Y609	Y641	1.0 L	609	654
2669	Chlorocresols solution	6.1		III	Y611	Y642	2.0 L	611	655
2670	Cyanuric chloride	8		II	Y814	Y844	5.0 kg	814	859
2671	Aminopyridines (o-, m-, p-)	6.1		II	Y613	Y644	1.0 kg	613	669

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2672	Ammonia solution relative density (specific gravity) between 0.880 and 0.957 at 15°C in water, with more than 10% but not more than 35% ammonia	8		III	Y819	Y841	1.0 L	819	852
2673	2-Amino-4-chlorophenol	6.1		II	Y613	Y644	1.0 kg	613	669
2674	Sodium fluorosilicate	6.1		III	Y619	Y645	10.0 kg	619	670
2677	Rubidium hydroxide solution	8		II	Y809	Y840	0.5 L	809	851
2677	Rubidium hydroxide solution	8		III	Y819	Y841	1.0 L	819	852
2678	Rubidium hydroxide	8		II	Y814	Y844	5.0 kg	814	859
2679	Lithium hydroxide solution	8		II	Y809	Y840	0.5 L	809	851
2679	Lithium hydroxide solution	8		III	Y819	Y841	1.0 L	819	852
2680	Lithium hydroxide	8		II	Y814	Y844	5.0 kg	814	859
2681	Caesium hydroxide solution	8		II	Y809	Y840	0.5 L	809	851
2681	Caesium hydroxide solution	8		III	Y819	Y841	1.0 L	819	852
2682	Caesium hydroxide	8		II	Y814	Y844	5.0 kg	814	859
2683	Ammonium sulphide solution	8	36.1	II	Y808	Y840	0.5 L	808	851
2684	3-Diethylaminopropylamine	3	8	III	Y309	Y342	1.0 L	309	354
2685	N,N-Diethylethylenediamine	8	3	II	Y808	Y840	0.5 L	808	851
2686	2-Diethylaminoethanol	8	3	II	Y808	Y840	0.5 L	808	851
2687	Dicyclohexylammonium nitrite	4.1		III	Y419	Y443	10.0 kg	419	446
2688	1-Bromo-3-chloropropane	6.1		III	Y611	Y642	2.0 L	611	655
2689	Glycerol alpha-monochlorohydrin	6.1		III	Y611	Y642	2.0 L	611	655
2690	N,n-Butylimidazole	6.1		II	Y609	Y641	1.0 L	609	654
2691	Phosphorus pentabromide	8		II	F	F	F	F	F
2693	Bisulphites, aqueous solution, n.o.s.	8		III	Y818	Y841	1.0 L	818	852
2698	Tetrahydrophthalic anhydrides with more than 0.05% of maleic anhydride	8		III	Y822	Y845	5.0 kg	822	860
2699	Trifluoroacetic acid	8		I	F	F	F	807	850
2705	1-Pentol	8		II	Y808	Y840	0.5 L	808	851
2707	Dimethyldioxanes	3		II	Y305	Y341	1.0 L	305	353
2707	Dimethyldioxanes	3		III	Y309	Y344	10.0 L	309	355
2709	Butylbenzenes	3		III	Y309	Y344	10.0 L	309	355
2710	Dipropyl ketone	3		III	Y309	Y344	10.0 L	309	355
2713	Acridine	6.1		III	Y619	Y645	10.0 kg	619	670
2714	Zinc resinate	4.1		III	Y419	Y443	10.0 kg	419	446
2715	Aluminium resinate	4.1		III	Y419	Y443	10.0 kg	419	446
2716	1,4-Butynediol	6.1		III	Y619	Y645	10.0 kg	619	670

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2717	Camphor synthetic	4.1		III	Y419	Y443	10.0 kg	419	446
2719	Barium bromate	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
2720	Chromium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
2721	Copper chlorate	5.1		II	Y508	Y544	2.5 kg	508	558
2722	Lithium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
2723	Magnesium chlorate	5.1		II	Y508	Y544	2.5 kg	508	558
2724	Manganese nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
2725	Nickel nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
2726	Nickel nitrite	5.1		III	Y516	Y546	10.0 kg	516	559
2727	Thallium nitrate	6.1	5.1	II	Y613	Y644	1.0 kg	613	667
2728	Zirconium nitrate	5.1		III	Y516	Y546	10.0 kg	516	559
2729	Hexachlorobenzene	6.1		III	Y619	Y645	10.0 kg	619	670
2730	Nitroanisoles, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2732	Nitrobromobenzenes, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2733	Amines, flammable, corrosive, n.o.s. *	3	8	I	F	F	F	302	350
2733	Amines, flammable, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L	305	352
2733	Amines, flammable, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	309	354
2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	I	F	F	F	302	350
2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L	305	352
2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	309	354
2734	Amines, liquid, corrosive, flammable, n.o.s. *	8	3	I	F	F	F	807	850
2734	Amines, liquid, corrosive, flammable, n.o.s. *	8	3	II	Y808	Y840	0.5 L	808	851
2734	Polyamines, liquid, corrosive, flammable, n.o.s. *	8	3	I	F	F	F	807	850
2734	Polyamines, liquid, corrosive, flammable, n.o.s. *	8	3	II	Y808	Y840	0.5 L	808	851
2735	Amines, liquid, corrosive, n.o.s. *	8		I	F	F	F	807	850
2735	Amines, liquid, corrosive, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
2735	Amines, liquid, corrosive, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
2735	Polyamines, liquid, corrosive, n.o.s. *	8		I	F	F	F	807	850
2735	Polyamines, liquid, corrosive, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
2735	Polyamines, liquid, corrosive, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
2738	N-Butylaniline	6.1		II	Y609	Y641	1.0 L	609	654
2739	Butyric anhydride	8		III	Y818	Y841	1.0 L	818	852
2741	Barium hypochlorite with more than 22% available chlorine	5.1	6.1	II	Y509	Y543	1.0 kg	509	558
2742	Chloroformates, toxic, corrosive, flammable, n.o.s.	6.1	38	II	Y609	Y640	0.5 L	609	653
2744	Cyclobutyl chloroformate	6.1	38	II	Y609	Y640	0.5 L	609	653
2745	Chloromethyl chloroformate	6.1	8	II	Y609	Y640	0.5 L	609	653

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2746	Phenyl chloroformate	6.1	8	II	Y609	Y641	1.0 L	609	653
2747	tert-Butylcyclohexyl chloroformate	6.1		III	Y611	Y642	2.0 L	611	655
2748	2-Ethylhexyl chloroformate	6.1	8	II	Y609	Y640	0.5 L	609	653
2749	Tetramethylsilane	3		I	F	F	F	F	F
2750	1,3-Dichloropropanol-2	6.1		II	Y609	Y641	1.0 L	609	654
2751	Diethylthiophosphoryl chloride	8		II	Y808	Y840	0.5 L	808	851
2752	1,2-Epoxy-3-ethoxypropane	3		III	Y309	Y344	10.0 L	309	355
2753	N-Ethylbenzyltoluidines, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2754	N-Ethyltoluidines	6.1		II	Y609	Y641	1.0 L	609	654
2757	Carbamate pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2757	Carbamate pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2757	Carbamate pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2758	Carbamate pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2758	Carbamate pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2759	Arsenical pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2759	Arsenical pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2759	Arsenical pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2760	Arsenical pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2760	Arsenical pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2761	Organochlorine pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2761	Organochlorine pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2761	Organochlorine pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2762	Organochlorine pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2762	Organochlorine pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2763	Triazine pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2763	Triazine pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2763	Triazine pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2764	Triazine pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2764	Triazine pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2771	Thiocarbamate pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2771	Thiocarbamate pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2771	Thiocarbamate pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2772	Thiocarbamate pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2772	Thiocarbamate pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2775	Copper based pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2775	Copper based pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2775	Copper based pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2776	Copper based pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2776	Copper based pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2777	Mercury based pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2777	Mercury based pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2777	Mercury based pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2778	Mercury based pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2778	Mercury based pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2779	Substituted nitrophenol pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2779	Substituted nitrophenol pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2779	Substituted nitrophenol pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2780	Substituted nitrophenol pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2780	Substituted nitrophenol pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2781	Bipyridilium pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2781	Bipyridilium pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2781	Bipyridilium pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2782	Bipyridilium pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2782	Bipyridilium pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2783	Organophosphorus pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2783	Organophosphorus pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2783	Organophosphorus pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2784	Organophosphorus pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2784	Organophosphorus pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2785	4-Thiapentanal	6.1		III	Y611	Y642	2.0 L	611	655
2786	Organotin pesticide, solid, toxic *	6.1		I	F	F	F	606	666
2786	Organotin pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
2786	Organotin pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
2787	Organotin pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	I	F	F	F	F	F
2787	Organotin pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
2788	Organotin compound, liquid, n.o.s. *	6.1		I	F	F	F	610	652
2788	Organotin compound, liquid, n.o.s. *	6.1		II	Y610	Y641	1.0 L	610	654
2788	Organotin compound, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
2789	Acetic acid solution more than 80% acid, by weight	8	3	II	Y809	Y840	0.5 L	809	851
2789	Acetic acid, glacial	8	3	II	Y809	Y840	0.5 L	809	851
2790	Acetic acid solution more than 10% but less than 50% acid, by weight	8		III	Y818	Y841	1.0 L	818	852
2790	Acetic acid solution not less than 50% but not more than 80% acid, by weight	8		II	Y809	Y840	0.5 L	809	851
2793	Ferrous metal borings in a form liable to self-heating	4.2		III	F	F	F	419	469
2793	Ferrous metal cuttings in a form liable to self-heating	4.2		III	F	F	F	419	469

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2793	Ferrous metal shavings in a form liable to self-heating	4.2		III	F	F	F	419	469
2793	Ferrous metal turnings in a form liable to self-heating	4.2		III	F	F	F	419	469
2794	Batteries, wet, filled with acid electric storage †	8			F	F	F	800	870
2795	Batteries, wet, filled with alkali electric storage †	8			F	F	F	800	870
2796	Battery fluid, acid	8		II	Y809	Y840	0.5 L	809	851
2796	Sulphuric acid with 51% or less acid	8		II	Y809	Y840	0.5 L	809	851
2797	Battery fluid, alkali	8		II	Y809	Y840	0.5 L	809	851
2798	Phenylphosphorus dichloride	8		II	F	F	F	F	F
2799	Phenylphosphorus thiodichloride	8		II	F	F	F	F	F
2800	Batteries, wet, non-spillable electric storage †	8			F	F	F	806	872
2801	Dye intermediate, liquid, corrosive, n.o.s. * †	8		I	F	F	F	807	850
2801	Dye intermediate, liquid, corrosive, n.o.s. * †	8		II	Y808	Y840	0.5 L	808	851
2801	Dye intermediate, liquid, corrosive, n.o.s. * †	8		III	Y818	Y841	1.0 L	818	852
2801	Dye, liquid, corrosive, n.o.s. * †	8		I	F	F	F	807	850
2801	Dye, liquid, corrosive, n.o.s. * †	8		II	Y808	Y840	0.5 L	808	851
2801	Dye, liquid, corrosive, n.o.s. * †	8		III	Y818	Y841	1.0 L	818	852
2802	Copper chloride	8		III	Y822	Y845	5.0 kg	822	860
2803	Gallium †	8		III	F	F	F	804	867
2805	Lithium hydride, fused solid	4.3		II	Y416	Y475	5.0 kg	416	483
2806	Lithium nitride	4.3		I	F	F	F	F	F
2807	Magnetized material	9			F	F	F	902	953
2809	Mercury	8		III	F	F	F	803	868
2809	Mercury contained in manufactured articles	8		III	F	F	F	See 805	869
2810	Toxic liquid, organic, n.o.s. *	6.1		I	F	F	F	603	652
2810	Toxic liquid, organic, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
2810	Toxic liquid, organic, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
2811	Toxic solid, organic, n.o.s. *	6.1		I	F	F	F	606	666
2811	Toxic solid, organic, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
2811	Toxic solid, organic, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
2812	Sodium aluminate, solid	8		III	Y822	Y845	5.0 kg	822	860

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2813	Water-reactive solid, n.o.s. *	4.3		I	F	F	F	F	F
2813	Water-reactive solid, n.o.s. *	4.3		II	Y415	Y475	5.0 kg	415	484
2813	Water-reactive solid, n.o.s. *	4.3		III	Y419	Y477	10.0 kg	419	486
2815	N-Aminoethylpiperazine	8		III	Y818	Y841	1.0 L	818	852
2817	Ammonium hydrogendifluoride solution	8	6.1	II	Y809	Y840	0.5 L	809	851
2817	Ammonium hydrogendifluoride solution	8	6.1	III	Y819	Y841	1.0 L	819	852
2818	Ammonium polysulphide solution	8	6.1	II	Y808	Y840	0.5 L	808	851
2818	Ammonium polysulphide solution	8	6.1	III	Y818	Y841	1.0 L	818	852
2819	Amyl acid phosphate	8		III	Y818	Y841	1.0 L	818	852
2820	Butyric acid	8		III	Y818	Y841	1.0 L	818	852
2821	Phenol solution	6.1		II	Y609	Y641	1.0 L	609	654
2821	Phenol solution	6.1		III	Y611	Y642	2.0 L	611	655
2822	2-Chloropyridine	6.1		II	Y609	Y641	1.0 L	609	654
2823	Crotonic acid, solid	8		III	Y822	Y845	5.0 kg	822	860
2829	Caproic acid	8		III	Y818	Y841	1.0 L	818	852
2830	Lithium ferrosilicon	4.3		II	Y415	Y475	5.0 kg	415	484
2831	1,1,1-Trichloroethane	6.1		III	Y605	Y642	2.0 L	605	655
2834	Phosphorous acid	8		III	Y822	Y845	5.0 kg	822	860
2835	Sodium aluminium hydride	4.3		II	F	F	F	F	F
2837	Bisulphates, aqueous solution	8		II	Y809	Y840	0.5 L	809	851
2837	Bisulphates, aqueous solution	8		III	Y819	Y841	1.0 L	819	852
2838	Vinyl butyrate, stabilized	3		II	Y305	Y341	1.0 L	305	353
2839	Aldol	6.1		II	Y609	Y641	1.0 L	609	654
2840	Butyraldoxime	3		III	Y309	Y344	10.0 L	309	355
2841	Di-n-amylamine	3	6.1	III	Y309	Y343	2.0 L	309	355
2842	Nitroethane	3		III	Y309	Y344	10.0 L	309	355
2844	Calcium manganese silicon	4.3		III	Y419	Y477	10.0 kg	419	486
2849	3-Chloropropanol-1	6.1		III	Y611	Y642	2.0 L	611	655
2850	Propylene tetramer	3		III	Y309	Y344	10.0 L	309	355
2851	Boron trifluoride dihydrate	8		II	Y808	Y840	0.5 L	808	851
2852	Dipicryl sulphide, wetted with 10% or more water, by weight	4.1		I	F	F	F	F	F
2853	Magnesium fluorosilicate	6.1		III	Y619	Y645	10.0 kg	619	670
2854	Ammonium fluorosilicate	6.1		III	Y619	Y645	10.0 kg	619	670
2855	Zinc fluorosilicate	6.1		III	Y619	Y645	10.0 kg	619	670
2856	Fluorosilicates, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2858	Zirconium, dry coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	4.1		III	Y419	Y443	10.0 kg	419	446
2859	Ammonium metavanadate	6.1		II	Y613	Y644	1.0 kg	613	669
2861	Ammonium polyvanadate	6.1		II	Y613	Y644	1.0 kg	613	669
2862	Vanadium pentoxide non-fused form	6.1		III	Y619	Y645	10.0 kg	619	670
2863	Sodium ammonium vanadate	6.1		II	Y613	Y644	1.0 kg	613	669
2864	Potassium metavanadate	6.1		II	Y613	Y644	1.0 kg	613	669
2865	Hydroxylamine sulphate	8		III	Y822	Y845	5.0 kg	822	860
2869	Titanium trichloride mixture	8		II	Y815	Y844	5.0 kg	815	859
2869	Titanium trichloride mixture	8		III	Y825	Y845	5.0 kg	825	860
2871	Antimony powder	6.1		III	Y619	Y645	10.0 kg	619	670
2872	Dibromochloropropanes	6.1		II	Y609	Y641	1.0 L	609	654
2872	Dibromochloropropanes	6.1		III	Y611	Y642	2.0 L	611	655
2873	Dibutylaminoethanol	6.1		III	Y611	Y642	2.0 L	611	655
2874	Furfuryl alcohol	6.1		III	Y611	Y642	2.0 L	611	655
2875	Hexachlorophene	6.1		III	Y619	Y645	10.0 kg	619	670
2876	Resorcinol	6.1		III	Y619	Y645	10.0 kg	619	670
2878	Titanium sponge granules	4.1		III	Y419	Y443	10.0 kg	419	446
2878	Titanium sponge powders	4.1		III	Y419	Y443	10.0 kg	419	446
2879	Selenium oxychloride	8	6.1	I	F	F	F	807	850
2880	Calcium hypochlorite, hydrated mixture with $\geq 5.5\%$ but $\leq 16\%$ water	5.1		II	Y508	Y544	2.5 kg	508	558
2880	Calcium hypochlorite, hydrated mixture with $\geq 5.5\%$ but $\leq 16\%$ water	5.1		III	Y516	Y546	10.0 kg	516	559
2880	Calcium hypochlorite, hydrated with $\geq 5.5\%$ but $\leq 16\%$ water	5.1		II	Y508	Y544	2.5 kg	508	558
2880	Calcium hypochlorite, hydrated with $\geq 5.5\%$ but $\leq 16\%$ water	5.1		III	Y516	Y546	10.0 kg	516	559
2881	Metal catalyst, dry	4.2		II	F	F	F	F	F
2881	Metal catalyst, dry	4.2		III	F	F	F	422	473
2902	Pesticide, liquid, toxic, n.o.s. *	6.1		I	F	F	F	603	652
2902	Pesticide, liquid, toxic, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
2902	Pesticide, liquid, toxic, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
2903	Pesticide, liquid, toxic, flammable, n.o.s. * flash point 23°C or more	6.1	3	I	F	F	F	603	652

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2903	flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
2903	Pesticide, liquid, toxic, flammable, n.o.s. * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
2904	Chlorophenolates, liquid	8		III	Y818	Y841	1.0 L	818	852
2904	Phenolates, liquid	8		III	Y818	Y841	1.0 L	818	852
2905	Chlorophenolates, solid	8		III	Y822	Y845	5.0 kg	822	860
2905	Phenolates, solid	8		III	Y822	Y845	5.0 kg	822	860
2907	Isosorbide dinitrate mixture with 60% or more lactose, mannose, starch or calcium hydrogen phosphate †	4.1		II	Y415	Y441	5.0 kg	415	445
2920	Corrosive liquid, flammable, n.o.s. *	8	3	I	F	F	F	807	850
2920	Corrosive liquid, flammable, n.o.s. *	8	3	II	Y808	Y840	0.5 L	808	851
2921	Corrosive solid, flammable, n.o.s. *	8	4.1	I	F	F	F	810	858
2921	Corrosive solid, flammable, n.o.s. *	8	4.1	II	Y814	Y844	5.0 kg	814	859
2922	Corrosive liquid, toxic, n.o.s. *	8	6.1	I	F	F	F	807	850
2922	Corrosive liquid, toxic, n.o.s. *	8	6.1	II	Y808	Y840	0.5 L	808	851
2922	Corrosive liquid, toxic, n.o.s. *	8	6.1	III	Y818	Y841	1.0 L	818	852
2923	Corrosive solid, toxic, n.o.s. *	8	6.1	I	F	F	F	810	858
2923	Corrosive solid, toxic, n.o.s. *	8	6.1	II	Y814	Y844	5.0 kg	814	859
2923	Corrosive solid, toxic, n.o.s. *	8	6.1	III	Y822	Y845	5.0 kg	822	860
2924	Flammable liquid, corrosive, n.o.s. *	3	8	I	F	F	F	302	350
2924	Flammable liquid, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L	305	352
2924	Flammable liquid, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	309	354
2925	Flammable solid, corrosive, organic, n.o.s. *	4.1	8	II	Y415	Y441	5.0 kg	415	445
2925	Flammable solid, corrosive, organic, n.o.s. *	4.1	8	III	Y419	Y442	5.0 kg	419	446
2926	Flammable solid, toxic, organic, n.o.s. *	4.1	6.1	II	Y415	Y440	1.0 kg	415	445
2926	Flammable solid, toxic, organic, n.o.s. *	4.1	6.1	III	Y419	Y443	10.0 kg	419	446
2927	Toxic liquid, corrosive, organic, n.o.s. *	6.1	8	I	F	F	F	603	651
2927	Toxic liquid, corrosive, organic, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L	609	653
2928	Toxic solid, corrosive, organic, n.o.s. *	6.1	8	I	F	F	F	606	665
2928	Toxic solid, corrosive, organic, n.o.s. *	6.1	8	II	Y613	Y644	1.0 kg	613	668
2929	Toxic liquid, flammable, organic, n.o.s. *	6.1	3	I	F	F	F	603	652
2929	Toxic liquid, flammable, organic, n.o.s. *	6.1	3	II	Y609	Y641	1.0 L	609	654
2930	Toxic solid, flammable, organic, n.o.s. *	6.1	4.1	I	F	F	F	606	665
2930	Toxic solid, flammable, organic, n.o.s. *	6.1	4.1	II	Y613	Y644	1.0 kg	613	668
2931	Vanadyl sulphate	6.1		II	Y613	Y644	1.0 kg	613	669
2933	Methyl 2-chloropropionate	3		III	Y309	Y344	10.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2934	Isopropyl 2-chloropropionate	3		III	Y309	Y344	10.0 L	309	355
2935	Ethyl 2-chloropropionate	3		III	Y309	Y344	10.0 L	309	355
2936	Thiolactic acid	6.1		II	Y609	Y641	1.0 L	609	654
2937	alpha-Methylbenzyl alcohol, liquid	6.1		III	Y611	Y642	2.0 L	611	655
2940	9-Phosphabicyclononanes	4.2		II	F	F	F	415	467
2940	Cyclooctadiene phosphines	4.2		II	F	F	F	415	467
2941	Fluoroanilines	6.1		III	Y611	Y642	2.0 L	611	655
2942	2-Trifluoromethylaniline	6.1		III	Y611	Y642	2.0 L	611	655
2943	Tetrahydrofurfurylamine	3		III	Y309	Y344	10.0 L	309	355
2945	N-Methylbutylamine	3	8	II	Y305	Y340	0.5 L	305	352
2946	2-Amino-5-diethylaminopentane	6.1		III	Y611	Y642	2.0 L	611	655
2947	Isopropyl chloroacetate	3		III	Y309	Y344	10.0 L	309	355
2948	3-Trifluoromethylaniline	6.1		II	Y609	Y641	1.0 L	609	654
2949	Sodium hydrosulphide with 25% or more water of crystallization	8		II	Y815	Y844	5.0 kg	815	859
2950	Magnesium granules, coated particle size not less than 149 microns	4.3		III	Y419	Y477	10.0 kg	419	486
2965	Boron trifluoride dimethyl etherate	4.3	38	I	F	F	F	F	F
2966	Thioglycol	6.1		II	Y609	Y641	1.0 L	609	654
2967	Sulphamic acid	8		III	Y822	Y845	5.0 kg	822	860
2968	Maneb preparation, stabilized against self-heating	4.3		III	Y419	Y477	10.0 kg	419	486
2968	Maneb, stabilized against self-heating	4.3		III	Y419	Y477	10.0 kg	419	486
2969	Castor beans	9		II	F	F	F	906	956
2969	Castor flake	9		II	F	F	F	906	956
2969	Castor meal	9		II	F	F	F	906	956
2969	Castor pomace	9		II	F	F	F	906	956
2983	Ethylene oxide and propylene oxide mixture 30% or less ethylene oxide	3	6.1	I	F	F	F	F	F
2984	Hydrogen peroxide, aqueous solution with 8% or more but less than 20% hydrogen peroxide (stabilized as necessary)	5.1		III	Y514	Y541	1.0 L	514	551
2985	Chlorosilanes, flammable, corrosive, n.o.s.	3	8	II	F	F	F	305	377
2986	Chlorosilanes, corrosive, flammable, n.o.s.	8	3	II	F	F	F	808	F
2987	Chlorosilanes, corrosive, n.o.s.	8		II	F	F	F	808	F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2988	Chlorosilanes, water-reactive, flammable, corrosive, n.o.s.	4.3	38	I	F	F	F	F	F
2989	Lead phosphite, dibasic	4.1		II	Y415	Y441	5.0 kg	415	445
2989	Lead phosphite, dibasic	4.1		III	Y419	Y443	10.0 kg	419	446
2990	Life-saving appliances, self-inflating	9			F	F	F	905	955
2991	Carbamate pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
2991	Carbamate pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
2991	Carbamate pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
2992	Carbamate pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
2992	Carbamate pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
2992	Carbamate pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
2993	Arsenical pesticide, liquid, toxic, flammable * flash point 23°C or more	6.1	3	I	F	F	F	603	652
2993	Arsenical pesticide, liquid, toxic, flammable * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
2993	Arsenical pesticide, liquid, toxic, flammable * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
2994	Arsenical pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
2994	Arsenical pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
2994	Arsenical pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
2995	Organochlorine pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
2995	Organochlorine pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
2995	Organochlorine pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
2996	Organochlorine pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
2996	Organochlorine pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
2996	Organochlorine pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
2997	Triazine pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
2997	Triazine pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
2997	Triazine pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
2998	Triazine pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
2998	Triazine pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
2998	Triazine pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3005	Thiocarbamate pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
3005	Thiocarbamate pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3005	Thiocarbamate pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3006	Thiocarbamate pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3006	Thiocarbamate pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3006	Thiocarbamate pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3009	Copper based pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
3009	Copper based pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3009	Copper based pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3010	Copper based pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3010	Copper based pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3010	Copper based pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3011	Mercury based pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
3011	Mercury based pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3011	Mercury based pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3012	Mercury based pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3012	Mercury based pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3012	Mercury based pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3013	Substituted nitrophenol pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3013	Substituted nitrophenol pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3013	Substituted nitrophenol pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3014	Substituted nitrophenol pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3014	Substituted nitrophenol pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3014	Substituted nitrophenol pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3015	Bipyridilium pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
3015	Bipyridilium pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3015	Bipyridilium pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3016	Bipyridilium pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3016	Bipyridilium pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3016	Bipyridilium pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3017	Organophosphorus pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	I	F	F	F	603	652
3017	Organophosphorus pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3017	Organophosphorus pesticide, liquid, toxic, flammable, * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3018	Organophosphorus pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3018	Organophosphorus pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3018	Organophosphorus pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3019	Organotin pesticide, liquid, toxic, flammable * flash point 23°C or more	6.1	3	I	F	F	F	603	652
3019	Organotin pesticide, liquid, toxic, flammable * flash point 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3019	Organotin pesticide, liquid, toxic, flammable * flash point 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3020	Organotin pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3020	Organotin pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3020	Organotin pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3021	Pesticide, liquid, flammable, toxic, n.o.s. * flash point less than 23°C	3	6.1	I	F	F	F	F	F
3021	Pesticide, liquid, flammable, toxic, n.o.s. * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
3022	1,2-Butylene oxide, stabilized	3		II	Y305	Y341	1.0 L	305	353
3024	Coumarin derivative pesticide, liquid, flammable, toxic * flashpoint less than 23°C	3	6.1	I	F	F	F	F	F
3024	Coumarin derivative pesticide, liquid, flammable, toxic * flashpoint less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
3025	Coumarin derivative pesticide, liquid, toxic, flammable * flashpoint 23°C or more	6.1	3	I	F	F	F	603	652
3025	Coumarin derivative pesticide, liquid, toxic, flammable * flashpoint 23°C or more	6.1	3	II	Y609	Y641	1.0 L	609	654
3025	Coumarin derivative pesticide, liquid, toxic, flammable * flashpoint 23°C or more	6.1	3	III	Y611	Y642	2.0 L	611	655
3026	Coumarin derivative pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3026	Coumarin derivative pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3026	Coumarin derivative pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3027	Coumarin derivative pesticide, solid, toxic *	6.1		I	F	F	F	606	666
3027	Coumarin derivative pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
3027	Coumarin derivative pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
3028	Batteries, dry, containing potassium hydroxide, solid electric storage †	8			F	F	F	802	871
3048	Aluminium phosphide pesticide	6.1		I	F	F	F	F	F
3054	Cyclohexyl mercaptan	3		III	Y309	Y344	10.0 L	309	355
3055	2-(2-Aminoethoxy)ethanol	8		III	Y818	Y841	1.0 L	818	852
3056	n-Heptaldehyde	3		III	Y309	Y344	10.0 L	309	355
3064	Nitroglycerin solution in alcohol with 5% or less but more than 1% nitroglycerin	3		II	F	F	F	F	F
3065	Alcoholic beverages containing 70% or less but more than 24% of alcohol by volume, in receptacles, each having capacities of more than 5 Litres	3		III	Y309	Y344	10.0 L	309	355

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3065	Alcoholic beverages containing more than 70% alcohol by volume	3		II	Y305	Y341	1.0 L	305	353
3066	Paint corrosive (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	8		II	Y808	Y840	0.5 L	808	851
3066	Paint corrosive (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	8		III	Y818	Y841	1.0 L	818	852
3066	Paint related material corrosive (including paint thinning or reducing compounds)	8		II	Y808	Y840	0.5 L	808	851
3066	Paint related material corrosive (including paint thinning or reducing compounds)	8		III	Y818	Y841	1.0 L	818	852
3071	Mercaptan mixture, liquid, toxic, flammable, n.o.s. *	6.1	3	II	Y610	Y641	1.0 L	610	654
3071	Mercaptans, liquid, toxic, flammable, n.o.s. *	6.1	3	II	Y610	Y641	1.0 L	610	654
3072	Life-saving appliances, not self-inflating	9			F	F	F	905	955
3073	Vinylpyridines, stabilized	6.1	38	II	Y609	Y640	0.5 L	609	653
3077	Environmentally hazardous substance, solid, n.o.s.	9		III	Y911	Y956	30 kgG	911	956
3078	Cerium turnings or gritty powder	4.3		II	Y415	Y475	5.0 kg	415	484
3080	Isocyanate solution, toxic, flammable, n.o.s. * †	6.1	3	II	Y609	Y641	1.0 L	609	654
3080	Isocyanates, toxic, flammable, n.o.s. * †	6.1	3	II	Y609	Y641	1.0 L	609	654
3082	Environmentally hazardous substance, liquid, n.o.s.	9		III	Y914	Y964	30 kgG	914	964
3084	Corrosive solid, oxidizing, n.o.s. *	8	5.1	I	F	F	F	810	858
3084	Corrosive solid, oxidizing, n.o.s. *	8	5.1	II	Y814	Y844	5.0 kg	814	859
3085	Oxidizing solid, corrosive, n.o.s. *	5.1	8	I	F	F	F	508	557
3085	Oxidizing solid, corrosive, n.o.s. *	5.1	8	II	Y508	Y544	2.5 kg	508	558
3085	Oxidizing solid, corrosive, n.o.s. *	5.1	8	III	Y516	Y545	5.0 kg	516	559
3086	Toxic solid, oxidizing, n.o.s. *	6.1	5.1	I	F	F	F	606	665
3086	Toxic solid, oxidizing, n.o.s. *	6.1	5.1	II	Y613	Y644	1.0 kg	613	667
3087	Oxidizing solid, toxic, n.o.s. *	5.1	6.1	I	F	F	F	508	557
3087	Oxidizing solid, toxic, n.o.s. *	5.1	6.1	II	Y508	Y543	1.0 kg	508	558
3087	Oxidizing solid, toxic, n.o.s. *	5.1	6.1	III	Y516	Y546	10.0 kg	516	559
3088	Self-heating solid, organic, n.o.s. *	4.2		II	F	F	F	415	467
3088	Self-heating solid, organic, n.o.s. *	4.2		III	F	F	F	419	469
3089	Metal powder, flammable, n.o.s.	4.1		II	Y415	Y441	5.0 kg	415	445

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3089	Metal powder, flammable, n.o.s.	4.1		III	Y419	Y443	10.0 kg	419	446
3090	Lithium metal batteries	9		II	F	F	F	903	968
3091	Lithium metal batteries contained in equipment	9		II	F	F	F	912	970
3091	Lithium metal batteries packed with equipment	9		II	F	F	F	918	969
3092	1-Methoxy-2-propanol	3		III	Y309	Y344	10.0 L	309	355
3093	Corrosive liquid, oxidizing, n.o.s. *	8	5.1	I	F	F	F	F	F
3093	Corrosive liquid, oxidizing, n.o.s. *	8	5.1	II	Y809	Y840	0.5 L	809	851
3094	Corrosive liquid, water-reactive, n.o.s. *	8	4.3	I	F	F	F	F	F
3094	Corrosive liquid, water-reactive, n.o.s. *	8	4.3	II	F	F	F	809	851
3095	Corrosive solid, self-heating, n.o.s. *	8	4.2	I	F	F	F	810	858
3095	Corrosive solid, self-heating, n.o.s. *	8	4.2	II	F	F	F	814	859
3096	Corrosive solid, water-reactive, n.o.s. *	8	4.3	I	F	F	F	810	858
3096	Corrosive solid, water-reactive, n.o.s. *	8	4.3	II	Y814	Y844	5.0 kg	814	859
3098	Oxidizing liquid, corrosive, n.o.s. *	5.1	8	I	F	F	F	F	F
3098	Oxidizing liquid, corrosive, n.o.s. *	5.1	8	II	Y501	Y540	0.5 L	501	550
3098	Oxidizing liquid, corrosive, n.o.s. *	5.1	8	III	Y514	Y541	1.0 L	514	551
3099	Oxidizing liquid, toxic, n.o.s. *	5.1	6.1	I	F	F	F	F	F
3099	Oxidizing liquid, toxic, n.o.s. *	5.1	6.1	II	Y501	Y540	0.5 L	501	550
3099	Oxidizing liquid, toxic, n.o.s. *	5.1	6.1	III	Y514	Y541	1.0 L	514	551
3103	Organic peroxide type C, liquid * †	5.2			F	F	F	500	570
3104	Organic peroxide type C, solid * †	5.2			F	F	F	510	570
3105	Organic peroxide type D, liquid * †	5.2			F	F	F	500	570
3106	Organic peroxide type D, solid * †	5.2			F	F	F	510	570
3107	Organic peroxide type E, liquid * †	5.2			F	F	F	500	570
3108	Organic peroxide type E, solid * †	5.2			F	F	F	510	570
3109	Organic peroxide type F, liquid * †	5.2			F	F	F	500	570
3110	Organic peroxide type F, solid * †	5.2			F	F	F	510	570
3122	Toxic liquid, oxidizing, n.o.s. *	6.1	5.1	I	F	F	F	F	F
3122	Toxic liquid, oxidizing, n.o.s. *	6.1	5.1	II	Y609	Y641	1.0 L	609	653
3123	Toxic liquid, water-reactive, n.o.s. *	6.1	4.3	I	F	F	F	F	F
3123	Toxic liquid, water-reactive, n.o.s. *	6.1	4.3	II	F	F	F	609	653
3124	Toxic solid, self-heating, n.o.s. *	6.1	4.2	I	F	F	F	606	665
3124	Toxic solid, self-heating, n.o.s. *	6.1	4.2	II	F	F	F	613	668
3125	Toxic solid, water-reactive, n.o.s. *	6.1	4.3	I	F	F	F	606	699
3125	Toxic solid, water-reactive, n.o.s. *	6.1	4.3	II	Y613	Y644	1.0 kg	613	668
3126	Self-heating solid, corrosive, organic, n.o.s. *	4.2	8	II	F	F	F	415	466
3126	Self-heating solid, corrosive, organic, n.o.s. *	4.2	8	III	F	F	F	419	468

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3128	Self-heating solid, toxic, organic, n.o.s. *	4.2	6.1	II	F	F	F	415	466
3128	Self-heating solid, toxic, organic, n.o.s. *	4.2	6.1	III	F	F	F	419	468
3129	Water-reactive liquid, corrosive, n.o.s. *	4.3	8	I	F	F	F	F	F
3129	Water-reactive liquid, corrosive, n.o.s. *	4.3	8	II	F	F	F	413	F
3129	Water-reactive liquid, corrosive, n.o.s. *	4.3	8	III	F	F	F	414	479
3130	Water-reactive liquid, toxic, n.o.s. *	4.3	6.1	I	F	F	F	F	F
3130	Water-reactive liquid, toxic, n.o.s. *	4.3	6.1	II	F	F	F	413	F
3130	Water-reactive liquid, toxic, n.o.s. *	4.3	6.1	III	F	F	F	414	479
3131	Water-reactive solid, corrosive, n.o.s. *	4.3	8	I	F	F	F	F	F
3131	Water-reactive solid, corrosive, n.o.s. *	4.3	8	II	Y415	Y475	5.0 kg	415	483
3131	Water-reactive solid, corrosive, n.o.s. *	4.3	8	III	Y419	Y476	5.0 kg	419	486
3132	Water-reactive solid, flammable, n.o.s. *	4.3	4.1	I	F	F	F	F	F
3132	Water-reactive solid, flammable, n.o.s. *	4.3	4.1	II	Y415	Y475	5.0 kg	415	483
3132	Water-reactive solid, flammable, n.o.s. *	4.3	4.1	III	Y419	Y476	5.0 kg	419	486
3134	Water-reactive solid, toxic, n.o.s. *	4.3	6.1	I	F	F	F	F	F
3134	Water-reactive solid, toxic, n.o.s. *	4.3	6.1	II	Y415	Y474	1.0 kg	415	483
3134	Water-reactive solid, toxic, n.o.s. *	4.3	6.1	III	Y419	Y477	10.0 kg	419	486
3135	Water-reactive solid, self-heating, n.o.s. *	4.3	4.2	I	F	F	F	F	F
3135	Water-reactive solid, self-heating, n.o.s. *	4.3	4.2	II	F	F	F	415	483
3135	Water-reactive solid, self-heating, n.o.s. *	4.3	4.2	III	F	F	F	419	486
3139	Oxidizing liquid, n.o.s. *	5.1		I	F	F	F	F	F
3139	Oxidizing liquid, n.o.s. *	5.1		II	Y501	Y540	0.5 L	501	550
3139	Oxidizing liquid, n.o.s. *	5.1		III	Y514	Y541	1.0 L	514	551
3140	Alkaloid salts, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3140	Alkaloid salts, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3140	Alkaloid salts, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3140	Alkaloids, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3140	Alkaloids, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3140	Alkaloids, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3141	Antimony compound, inorganic, liquid, n.o.s.	6.1		III	Y611	Y642	2.0 L	611	655
3142	Disinfectant, liquid, toxic, n.o.s. *	6.1		I	F	F	F	603	652
3142	Disinfectant, liquid, toxic, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3142	Disinfectant, liquid, toxic, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3143	Dye intermediate, solid, toxic, n.o.s. * †	6.1		I	F	F	F	606	666
3143	Dye intermediate, solid, toxic, n.o.s. * †	6.1		II	Y613	Y644	1.0 kg	613	669
3143	Dye intermediate, solid, toxic, n.o.s. * †	6.1		III	Y619	Y645	10.0 kg	619	670
3143	Dye, solid, toxic, n.o.s. * †	6.1		I	F	F	F	606	666

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3143	Dye, solid, toxic, n.o.s. * †	6.1		II	Y613	Y644	1.0 kg	613	669
3143	Dye, solid, toxic, n.o.s. * †	6.1		III	Y619	Y645	10.0 kg	619	670
3144	Nicotine compound, liquid, n.o.s.	6.1		I	F	F	F	603	652
3144	Nicotine compound, liquid, n.o.s.	6.1		II	Y609	Y641	1.0 L	609	654
3144	Nicotine compound, liquid, n.o.s.	6.1		III	Y611	Y642	2.0 L	611	655
3144	Nicotine preparation, liquid, n.o.s.	6.1		I	F	F	F	603	652
3144	Nicotine preparation, liquid, n.o.s.	6.1		II	Y609	Y641	1.0 L	609	654
3144	Nicotine preparation, liquid, n.o.s.	6.1		III	Y611	Y642	2.0 L	611	655
3145	Alkylphenols, liquid, n.o.s. (including C2 - C12 homologues)	8		I	F	F	F	807	850
3145	Alkylphenols, liquid, n.o.s. (including C2 - C12 homologues)	8		II	Y808	Y840	0.5 L	808	851
3145	Alkylphenols, liquid, n.o.s. (including C2 - C12 homologues)	8		III	Y818	Y841	1.0 L	818	852
3146	Organotin compound, solid, n.o.s. *	6.1		I	F	F	F	608	666
3146	Organotin compound, solid, n.o.s. *	6.1		II	Y614	Y644	1.0 kg	614	669
3146	Organotin compound, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3147	Dye intermediate, solid, corrosive, n.o.s. * †	8		I	F	F	F	810	858
3147	Dye intermediate, solid, corrosive, n.o.s. * †	8		II	Y814	Y844	5.0 kg	814	859
3147	Dye intermediate, solid, corrosive, n.o.s. * †	8		III	Y822	Y845	5.0 kg	822	860
3147	Dye, solid, corrosive, n.o.s. * †	8		I	F	F	F	810	858
3147	Dye, solid, corrosive, n.o.s. * †	8		II	Y814	Y844	5.0 kg	814	859
3147	Dye, solid, corrosive, n.o.s. * †	8		III	Y822	Y845	5.0 kg	822	860
3148	Water-reactive liquid, n.o.s. *	4.3		I	F	F	F	F	F
3148	Water-reactive liquid, n.o.s. *	4.3		II	F	F	F	413	478
3148	Water-reactive liquid, n.o.s. *	4.3		III	F	F	F	414	479
3149	Hydrogen peroxide and peroxyacetic acid mixture stabilized with acid(s), water and not more than 5% peroxyacetic acid	5.1	8	II	Y501	Y540	0.5 L	501	550
3151	Polychlorinated terphenyls, liquid	9		II	F	F	F	907	964
3151	Polyhalogenated biphenyls, liquid	9		II	F	F	F	907	964
3152	Polyhalogenated biphenyls, solid	9		II	F	F	F	911	956
3152	Polyhalogenated terphenyls, solid	9		II	F	F	F	911	956
3155	Pentachlorophenol	6.1		II	Y613	Y644	1.0 kg	613	669
3165	Aircraft hydraulic power unit fuel tank (containing a mixture of anhydrous hydrazine and methyl hydrazine) (M86 fuel)	3	6.18	I	F	F	F	F	F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3166	Engine, fuel cell, flammable gas powered	9			F	F	F	F	F
3166	Engine, fuel cell, flammable liquid powered	9			F	F	F	900	950
3166	Engine, internal combustion, flammable gas powered	9			F	F	F	F	F
3166	Engine, internal combustion, flammable liquid powered	9			F	F	F	900	950
3166	Vehicle, flammable gas powered	9			F	F	F	F	F
3166	Vehicle, flammable liquid powered	9			F	F	F	900	950
3166	Vehicle, fuel cell, flammable gas powered	9			F	F	F	F	F
3166	Vehicle, fuel cell, flammable liquid powered	9			F	F	F	900	950
3170	Aluminium remelting by-products †	4.3		II	Y415	Y475	5.0 kg	415	484
3170	Aluminium remelting by-products †	4.3		III	Y419	Y477	10.0 kg	419	486
3170	Aluminium smelting by-products †	4.3		II	Y415	Y475	5.0 kg	415	484
3170	Aluminium smelting by-products †	4.3		III	Y419	Y477	10.0 kg	419	486
3171	Battery-powered equipment	9			F	F	F	900	952
3171	Battery-powered vehicle	9			F	F	F	900	952
3172	Toxins, extracted from living sources, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3172	Toxins, extracted from living sources, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3172	Toxins, extracted from living sources, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3174	Titanium disulphide	4.2		III	F	F	F	419	469
3175	Solids containing flammable liquid, n.o.s. *	4.1		II	Y415	Y441	5.0 kg	415	445
3178	Flammable solid, inorganic, n.o.s. *	4.1		II	Y415	Y441	5.0 kg	415	445
3178	Flammable solid, inorganic, n.o.s. *	4.1		III	Y419	Y443	10.0 kg	419	446
3179	Flammable solid, toxic, inorganic, n.o.s. *	4.1	6.1	II	Y415	Y440	1.0 kg	415	445
3179	Flammable solid, toxic, inorganic, n.o.s. *	4.1	6.1	III	Y419	Y443	10.0 kg	419	446
3180	Flammable solid, corrosive, inorganic, n.o.s. *	4.1	8	II	Y415	Y441	5.0 kg	415	445
3180	Flammable solid, corrosive, inorganic, n.o.s. *	4.1	8	III	Y419	Y442	5.0 kg	419	446
3181	Metal salts of organic compounds, flammable, n.o.s. *	4.1		II	Y415	Y441	5.0 kg	415	445
3181	Metal salts of organic compounds, flammable, n.o.s. *	4.1		III	Y419	Y443	10.0 kg	419	446
3182	Metal hydrides, flammable, n.o.s. *	4.1		II	Y416	Y441	5.0 kg	416	445
3182	Metal hydrides, flammable, n.o.s. *	4.1		III	Y422	Y443	5.0 kg	422	446
3183	Self-heating liquid, organic, n.o.s. *	4.2		II	F	F	F	408	462
3183	Self-heating liquid, organic, n.o.s. *	4.2		III	F	F	F	414	463
3184	Self-heating liquid, toxic, organic, n.o.s. *	4.2	6.1	II	F	F	F	408	462
3184	Self-heating liquid, toxic, organic, n.o.s. *	4.2	6.1	III	F	F	F	414	463
3185	Self-heating liquid, corrosive, organic, n.o.s. *	4.2	8	II	F	F	F	408	462
3185	Self-heating liquid, corrosive, organic, n.o.s. *	4.2	8	III	F	F	F	414	463
3186	Self-heating liquid, inorganic, n.o.s. *	4.2		II	F	F	F	408	462
3186	Self-heating liquid, inorganic, n.o.s. *	4.2		III	F	F	F	414	463

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3187	Self-heating liquid, toxic, inorganic, n.o.s. *	4.2	6.1	II	F	F	F	408	462
3187	Self-heating liquid, toxic, inorganic, n.o.s. *	4.2	6.1	III	F	F	F	414	463
3188	Self-heating liquid, corrosive, inorganic, n.o.s. *	4.2	8	II	F	F	F	408	462
3188	Self-heating liquid, corrosive, inorganic, n.o.s. *	4.2	8	III	F	F	F	414	463
3189	Metal powder, self-heating, n.o.s. *	4.2		II	F	F	F	415	467
3189	Metal powder, self-heating, n.o.s. *	4.2		III	F	F	F	419	469
3190	Self-heating solid, inorganic, n.o.s. *	4.2		II	F	F	F	415	467
3190	Self-heating solid, inorganic, n.o.s. *	4.2		III	F	F	F	419	469
3191	Self-heating solid, toxic, inorganic, n.o.s. *	4.2	6.1	II	F	F	F	415	466
3191	Self-heating solid, toxic, inorganic, n.o.s. *	4.2	6.1	III	F	F	F	419	468
3192	Self-heating solid, corrosive, inorganic, n.o.s. *	4.2	8	II	F	F	F	415	466
3192	Self-heating solid, corrosive, inorganic, n.o.s. *	4.2	8	III	F	F	F	419	468
3205	Alkaline earth metal alcoholates, n.o.s. *	4.2		II	F	F	F	416	467
3205	Alkaline earth metal alcoholates, n.o.s. *	4.2		III	F	F	F	422	469
3206	Alkali metal alcoholates, self-heating, corrosive, n.o.s. *	4.2	8	II	F	F	F	416	466
3206	Alkali metal alcoholates, self-heating, corrosive, n.o.s. *	4.2	8	III	F	F	F	422	468
3208	Metallic substance, water-reactive, n.o.s. *	4.3		I	F	F	F	F	F
3208	Metallic substance, water-reactive, n.o.s. *	4.3		II	Y416	Y475	5.0 kg	416	483
3208	Metallic substance, water-reactive, n.o.s. *	4.3		III	Y422	Y477	10.0 kg	422	485
3209	Metallic substance, water-reactive, self-heating, n.o.s. *	4.3	4.2	I	F	F	F	F	F
3209	Metallic substance, water-reactive, self-heating, n.o.s. *	4.3	4.2	II	F	F	F	416	F
3209	Metallic substance, water-reactive, self-heating, n.o.s. *	4.3	4.2	III	F	F	F	422	485
3210	Chlorates, inorganic, aqueous solution, n.o.s.	5.1		II	Y501	Y540	0.5 L	501	550
3210	Chlorates, inorganic, aqueous solution, n.o.s.	5.1		III	Y506	Y541	1.0 L	506	551
3211	Perchlorates, inorganic, aqueous solution, n.o.s.	5.1		II	Y501	Y540	0.5 L	501	550
3211	Perchlorates, inorganic, aqueous solution, n.o.s.	5.1		III	Y506	Y541	1.0 L	506	551
3212	Hypochlorites, inorganic, n.o.s.	5.1		II	Y509	Y544	2.5 kg	509	558
3213	Bromates, inorganic, aqueous solution, n.o.s.	5.1		II	Y503	Y540	0.5 L	503	550
3213	Bromates, inorganic, aqueous solution, n.o.s.	5.1		III	Y514	Y541	1.0 L	514	551
3214	Permanganates, inorganic, aqueous solution, n.o.s.	5.1		II	Y503	Y540	0.5 L	503	550
3215	Persulphates, inorganic, n.o.s.	5.1		III	Y516	Y546	10.0 kg	516	559
3216	Persulphates, inorganic, aqueous solution, n.o.s.	5.1		III	Y514	Y541	1.0 L	514	551
3218	Nitrates, inorganic, aqueous solution, n.o.s.	5.1		II	Y503	Y540	0.5 L	503	550
3218	Nitrates, inorganic, aqueous solution, n.o.s.	5.1		III	Y514	Y541	1.0 L	514	551
3219	Nitrites, inorganic, aqueous solution, n.o.s.	5.1		II	Y503	Y540	0.5 L	503	550
3219	Nitrites, inorganic, aqueous solution, n.o.s.	5.1		III	Y514	Y541	1.0 L	514	551
3223	Self-reactive liquid type C *	4.1			F	F	F	427	459

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3224	Self-reactive solid type C *	4.1			F	F	F	429	459
3225	Self-reactive liquid type D *	4.1			F	F	F	427	459
3226	Self-reactive solid type D *	4.1			F	F	F	429	459
3227	Self-reactive liquid type E *	4.1			F	F	F	427	459
3228	Self-reactive solid type E *	4.1			F	F	F	429	459
3229	Self-reactive liquid type F *	4.1			F	F	F	427	459
3230	Self-reactive solid type F *	4.1			F	F	F	429	459
3241	2-Bromo-2-nitropropane-1,3-diol	4.1		III	Y434	Y457	5.0 kg	434	457
3243	Solids containing toxic liquid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3244	Solids containing corrosive liquid, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
3245	Genetically modified micro-organism	9			F	F	F	913	959
3245	Genetically modified organism	9			F	F	F	913	959
3247	Sodium peroxoborate, anhydrous	5.1		II	Y508	Y544	2.5 kg	508	558
3248	Medicine, liquid, flammable, toxic, n.o.s.	3	6.1	II	Y305	Y341	1.0 L	305	352
3248	Medicine, liquid, flammable, toxic, n.o.s.	3	6.1	III	Y305	Y343	2.0 L	305	355
3249	Medicine, solid, toxic, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
3249	Medicine, solid, toxic, n.o.s.	6.1		III	Y613	Y645	10.0 kg	613	670
3253	Disodium trioxosilicate	8		III	Y822	Y845	5.0 kg	822	860
3259	Amines, solid, corrosive, n.o.s. *	8		I	F	F	F	810	858
3259	Amines, solid, corrosive, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
3259	Amines, solid, corrosive, n.o.s. *	8		III	Y822	Y845	5.0 kg	822	860
3259	Polyamines, solid, corrosive, n.o.s. *	8		I	F	F	F	810	858
3259	Polyamines, solid, corrosive, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
3259	Polyamines, solid, corrosive, n.o.s. *	8		III	Y822	Y845	5.0 kg	822	860
3260	Corrosive solid, acidic, inorganic, n.o.s. *	8		I	F	F	F	810	858
3260	Corrosive solid, acidic, inorganic, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
3260	Corrosive solid, acidic, inorganic, n.o.s. *	8		III	Y822	Y845	5.0 kg	822	860
3261	Corrosive solid, acidic, organic, n.o.s. *	8		I	F	F	F	810	858
3261	Corrosive solid, acidic, organic, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
3261	Corrosive solid, acidic, organic, n.o.s. *	8		III	Y822	Y845	5.0 kg	822	860
3262	Corrosive solid, basic, inorganic, n.o.s. *	8		I	F	F	F	810	858
3262	Corrosive solid, basic, inorganic, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
3262	Corrosive solid, basic, inorganic, n.o.s. *	8		III	Y822	Y845	5.0 kg	822	860
3263	Corrosive solid, basic, organic, n.o.s. *	8		I	F	F	F	810	858
3263	Corrosive solid, basic, organic, n.o.s. *	8		II	Y814	Y844	5.0 kg	814	859
3263	Corrosive solid, basic, organic, n.o.s. *	8		III	Y822	Y845	5.0 kg	822	860
3264	Corrosive liquid, acidic, inorganic, n.o.s. *	8		I	F	F	F	807	850

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3264	Corrosive liquid, acidic, inorganic, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
3264	Corrosive liquid, acidic, inorganic, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
3265	Corrosive liquid, acidic, organic, n.o.s. *	8		I	F	F	F	807	850
3265	Corrosive liquid, acidic, organic, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
3265	Corrosive liquid, acidic, organic, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
3266	Corrosive liquid, basic, inorganic, n.o.s. *	8		I	F	F	F	807	850
3266	Corrosive liquid, basic, inorganic, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
3266	Corrosive liquid, basic, inorganic, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
3267	Corrosive liquid, basic, organic, n.o.s. *	8		I	F	F	F	807	850
3267	Corrosive liquid, basic, organic, n.o.s. *	8		II	Y808	Y840	0.5 L	808	851
3267	Corrosive liquid, basic, organic, n.o.s. *	8		III	Y818	Y841	1.0 L	818	852
3268	Air bag inflators	9		III	F	F	F	917	961
3268	Air bag modules	9		III	F	F	F	917	961
3268	Seat belt pretensioners	9		III	F	F	F	917	961
3269	Polyester resin kit †	3		II	Y312	Y370	1.0 kg	312	370
3269	Polyester resin kit †	3		III	Y312	Y370	1.0 kg	312	370
3270	Nitrocellulose membrane filters with less than 12.6% nitrogen, by dry weight	4.1		II	Y401	Y458	1.0 kg	401	458
3271	Ethers, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
3271	Ethers, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355
3272	Esters, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
3272	Esters, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355
3273	Nitriles, flammable, toxic, n.o.s. *	3	6.1	I	F	F	F	F	F
3273	Nitriles, flammable, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L	305	352
3274	Alcoholates solution, n.o.s. *	3	8	II	Y305	Y340	0.5 L	305	352
3275	Nitriles, toxic, flammable, n.o.s. *	6.1	3	I	F	F	F	603	652
3275	Nitriles, toxic, flammable, n.o.s. *	6.1	3	II	Y609	Y641	1.0 L	609	654
3276	Nitriles, toxic, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3276	Nitriles, toxic, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3276	Nitriles, toxic, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3277	Chloroformates, toxic, corrosive, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L	609	653
3278	Organophosphorus compound, toxic, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3278	Organophosphorus compound, toxic, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3278	Organophosphorus compound, toxic, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3279	Organophosphorus compound, toxic, flammable, n.o.s. *	6.1	3	I	F	F	F	603	652
3279	Organophosphorus compound, toxic, flammable, n.o.s. *	6.1	3	II	Y609	Y641	1.0 L	609	654

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3280	Organoarsenic compound, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3280	Organoarsenic compound, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3280	Organoarsenic compound, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3281	Metal carbonyls, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3281	Metal carbonyls, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3281	Metal carbonyls, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3282	Organometallic compound, toxic, liquid, n.o.s. *	6.1		I	F	F	F	603	652
3282	Organometallic compound, toxic, liquid, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3282	Organometallic compound, toxic, liquid, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3283	Selenium compound, solid, n.o.s.	6.1		I	F	F	F	606	666
3283	Selenium compound, solid, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
3283	Selenium compound, solid, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
3284	Tellurium compound, n.o.s.	6.1		I	F	F	F	606	666
3284	Tellurium compound, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
3284	Tellurium compound, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
3285	Vanadium compound, n.o.s.	6.1		I	F	F	F	606	666
3285	Vanadium compound, n.o.s.	6.1		II	Y613	Y644	1.0 kg	613	669
3285	Vanadium compound, n.o.s.	6.1		III	Y619	Y645	10.0 kg	619	670
3286	Flammable liquid, toxic, corrosive, n.o.s. *	3	6.18	I	F	F	F	F	F
3286	Flammable liquid, toxic, corrosive, n.o.s. *	3	6.18	II	Y305	Y340	0.5 L	305	352
3287	Toxic liquid, inorganic, n.o.s. *	6.1		I	F	F	F	603	652
3287	Toxic liquid, inorganic, n.o.s. *	6.1		II	Y609	Y641	1.0 L	609	654
3287	Toxic liquid, inorganic, n.o.s. *	6.1		III	Y611	Y642	2.0 L	611	655
3288	Toxic solid, inorganic, n.o.s. *	6.1		I	F	F	F	606	666
3288	Toxic solid, inorganic, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3288	Toxic solid, inorganic, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3289	Toxic liquid, corrosive, inorganic, n.o.s. *	6.1	8	I	F	F	F	603	651
3289	Toxic liquid, corrosive, inorganic, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L	609	653
3290	Toxic solid, corrosive, inorganic, n.o.s. *	6.1	8	I	F	F	F	606	665
3290	Toxic solid, corrosive, inorganic, n.o.s. *	6.1	8	II	Y613	Y644	1.0 kg	613	668
3292	Batteries, containing sodium †	4.3		II	F	F	F	F	F
3292	Cells, containing sodium †	4.3		II	F	F	F	433	492
3293	Hydrazine, aqueous solution with 37% or less hydrazine, by weight	6.1		III	Y611	Y642	2.0 L	611	655
3295	Hydrocarbons, liquid, n.o.s.	3		I	F	F	F	302	351
3295	Hydrocarbons, liquid, n.o.s.	3		II	Y305	Y341	1.0 L	305	353

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3295	Hydrocarbons, liquid, n.o.s.	3		III	Y309	Y344	10.0 L	309	355
3301	Corrosive liquid, self-heating, n.o.s. *	8	4.2	I	F	F	F	807	850
3301	Corrosive liquid, self-heating, n.o.s. *	8	4.2	II	F	F	F	808	851
3302	2-Dimethylaminoethyl acrylate	6.1		II	Y609	Y641	1.0 L	609	654
3313	Organic pigments, self-heating	4.2		II	F	F	F	415	467
3313	Organic pigments, self-heating	4.2		III	F	F	F	419	469
3314	Plastics moulding compound	9		III	F	F	F	908	957
3316	Chemical kit	9			Y915	Y960	1 kg	915	960
3316	First aid kit	9			Y915	Y960	1 kg	915	960
3317	2-Amino-4,6-dinitrophenol, wetted with 20% or more water by mass	4.1		I	F	F	F	416	451
3319	Nitroglycerin mixture desensitized, solid, n.o.s. * with more than 2% but not more than 10% nitroglycerin, by weight	4.1		II	F	F	F	F	F
3320	with 12% or less sodium borohydride and 40% or less	8		II	Y809	Y840	0.5 L	809	851
3320	Sodium borohydride and sodium hydroxide solution with 12% or less sodium borohydride and 40% or less sodium hydroxide, by mass	8		III	Y819	Y841	1.0 L	819	852
3334	Aviation regulated liquid, n.o.s.	9		III	F	Y964	30 kg G	906	964
3335	Aviation regulated solid, n.o.s.	9		III	F	Y956	30 kg G	906	956
3336	Mercaptan mixture, liquid, flammable, n.o.s. *	3		I	F	F	F	302	F
3336	Mercaptan mixture, liquid, flammable, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
3336	Mercaptan mixture, liquid, flammable, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355
3336	Mercaptans, liquid, flammable, n.o.s. *	3		I	F	F	F	302	F
3336	Mercaptans, liquid, flammable, n.o.s. *	3		II	Y305	Y341	1.0 L	305	353
3336	Mercaptans, liquid, flammable, n.o.s. *	3		III	Y309	Y344	10.0 L	309	355
3341	Thiourea dioxide	4.2		II	F	F	F	415	467
3341	Thiourea dioxide	4.2		III	F	F	F	419	469
3342	Xanthates	4.2		II	F	F	F	415	467
3342	Xanthates	4.2		III	F	F	F	419	469
3345	Phenoxyacetic acid derivative pesticide, solid, toxic *	6.1		I	F	F	F	606	666
3345	Phenoxyacetic acid derivative pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
3345	Phenoxyacetic acid derivative pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
3346	Phenoxyacetic acid derivative pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	I	F	F	F	F	F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3346	Phenoxyacetic acid derivative pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
3347	Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable * flashpoint not less than 23°C	6.1	3	I	F	F	F	603	652
3347	Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable * flashpoint not less than 23°C	6.1	3	II	Y609	Y641	1.0 L	609	654
3347	Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable * flashpoint not less than 23°C	6.1	3	III	Y611	Y642	2.0 L	611	655
3348	Phenoxyacetic acid derivative pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3348	Phenoxyacetic acid derivative pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3348	Phenoxyacetic acid derivative pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3349	Pyrethroid pesticide, solid, toxic *	6.1		I	F	F	F	606	666
3349	Pyrethroid pesticide, solid, toxic *	6.1		II	Y613	Y644	1.0 kg	613	669
3349	Pyrethroid pesticide, solid, toxic *	6.1		III	Y619	Y645	10.0 kg	619	670
3350	Pyrethroid pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	I	F	F	F	F	F
3350	Pyrethroid pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L	305	352
3351	Pyrethroid pesticide, liquid, toxic, flammable * flash point not less than 23°C	6.1	3	I	F	F	F	603	652
3351	Pyrethroid pesticide, liquid, toxic, flammable * flash point not less than 23°C	6.1	3	II	Y609	Y641	1.0 L	609	654
3351	Pyrethroid pesticide, liquid, toxic, flammable * flash point not less than 23°C	6.1	3	III	Y611	Y642	2.0 L	611	655
3352	Pyrethroid pesticide, liquid, toxic *	6.1		I	F	F	F	603	652
3352	Pyrethroid pesticide, liquid, toxic *	6.1		II	Y609	Y641	1.0 L	609	654
3352	Pyrethroid pesticide, liquid, toxic *	6.1		III	Y611	Y642	2.0 L	611	655
3356	Oxygen generator, chemical (including when contained in associated equipment e.g. passenger service units (PSUs), protective breathing equipment (PBE), etc) †	5.1		II	F	F	F	F	F
3361	Chlorosilanes, toxic, corrosive, n.o.s.	6.1	8	II	F	F	F	609	681
3362	Chlorosilanes, toxic, corrosive, flammable, n.o.s.	6.1	38	II	F	F	F	609	681
3363	Dangerous goods in apparatus	9			F	F	F	916	962
3363	Dangerous goods in machinery	9			F	F	F	916	962
3364	Picric acid, wetted with 10% or more water, by weight	4.1		I	F	F	F	416	451

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3364	Trinitrophenol, wetted with 10% or more water but less than 30% water, by weight	4.1		I	F	F	F	416	451
3365	Picryl chloride, wetted with 10% or more water, by weight	4.1		I	F	F	F	416	451
3365	Trinitrochlorobenzene, wetted with 10% or more water, by weight	4.1		I	F	F	F	416	451
3366	TNT, wetted with more than 10% but less than 30% water, by weight	4.1		I	F	F	F	416	451
3366	Trinitrotoluene, wetted with more than 10% but less than 30% water, by weight	4.1		I	F	F	F	416	451
3367	Trinitrobenzene, wetted with 10% or more water but less than 30% water, by weight	4.1		I	F	F	F	416	451
3368	Trinitrobenzoic acid, wetted with 10% or more water but less than 30% water, by weight	4.1		I	F	F	F	416	451
3369	Sodium dinitro-o-cresolate, wetted with more than 10% but less than 15% water, by weight	4.1		I	F	F	F	416	451
3370	Urea nitrate, wetted with > 10% but < 20% water, by weight	4.1		I	F	F	F	416	451
3371	2-Methylbutanal	3		II	Y305	Y341	1.0 L	305	353
3377	Sodium perborate monohydrate	5.1		III	Y516	Y546	10.0 kg	516	559
3378	Sodium carbonate peroxyhydrate	5.1		II	Y508	Y544	2.5 kg	508	558
3378	Sodium carbonate peroxyhydrate	5.1		III	Y516	Y546	10.0 kg	516	559
3395	Organometallic substance, solid, water-reactive *	4.3	4.2	I	F	F	F	F	F
3395	Organometallic substance, solid, water-reactive *	4.3	4.2	II	F	F	F	415	483
3395	Organometallic substance, solid, water-reactive *	4.3	4.2	III	F	F	F	419	486
3396	Organometallic substance, solid, water-reactive, flammable *	4.3	4.1	I	F	F	F	F	F
3396	Organometallic substance, solid, water-reactive, flammable *	4.3	4.1	II	F	F	F	415	483
3396	Organometallic substance, solid, water-reactive, flammable *	4.3	4.1	III	F	F	F	419	486
3397	Organometallic substance, solid, water-reactive, self-heating *	4.3	4.2	I	F	F	F	F	F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3397	Organometallic substance, solid, water-reactive, self-heating *	4.3	4.2	II	F	F	F	415	483
3397	Organometallic substance, solid, water-reactive, self-heating *	4.3	4.2	III	F	F	F	419	486
3398	Organometallic substance, liquid, water-reactive *	4.3		I	F	F	F	F	F
3398	Organometallic substance, liquid, water-reactive *	4.3		II	F	F	F	413	478
3398	Organometallic substance, liquid, water-reactive *	4.3		III	F	F	F	414	479
3399	Organometallic substance, liquid, water-reactive, flammable *	4.3	3	I	F	F	F	F	F
3399	Organometallic substance, liquid, water-reactive, flammable *	4.3	3	II	F	F	F	409	493
3399	Organometallic substance, liquid, water-reactive, flammable *	4.3	3	III	F	F	F	431	493
3400	Organometallic substance, solid, self-heating *	4.2		II	F	F	F	415	467
3400	Organometallic substance, solid, self-heating *	4.2		III	F	F	F	419	469
3401	Alkali metal amalgam, solid	4.3		I	F	F	F	F	F
3402	Alkaline earth metal amalgam, solid	4.3		I	F	F	F	F	F
3403	Potassium metal alloys, solid	4.3		I	F	F	F	F	F
3404	Potassium sodium alloys, solid	4.3		I	F	F	F	F	F
3405	Barium chlorate solution	5.1	6.1	II	Y501	Y540	0.5 L	501	550
3405	Barium chlorate solution	5.1	6.1	III	Y514	Y541	1.0 L	514	551
3406	Barium perchlorate solution	5.1	6.1	II	Y501	Y540	0.5 L	501	550
3406	Barium perchlorate solution	5.1	6.1	III	Y514	Y541	1.0 L	514	551
3407	Chlorate and magnesium chloride mixture solution	5.1		II	Y501	Y540	0.5 L	501	550
3407	Chlorate and magnesium chloride mixture solution	5.1		III	Y514	Y541	1.0 L	514	551
3408	Lead perchlorate solution	5.1	6.1	II	Y501	Y540	0.5 L	501	550
3408	Lead perchlorate solution	5.1	6.1	III	Y514	Y541	1.0 L	514	551
3409	Chloronitrobenzenes, liquid	6.1		II	Y609	Y641	1.0 L	609	654
3410	4-Chloro-o-toluidine hydrochloride solution	6.1		III	Y611	Y642	2.0 L	611	655
3411	beta-Naphthylamine solution	6.1		II	Y609	Y641	1.0 L	609	654
3411	beta-Naphthylamine solution	6.1		III	Y611	Y642	2.0 L	611	655
3412	Formic acid	8		II	Y808	Y840	0.5 L	808	851
3412	Formic acid	8		III	Y818	Y841	1.0 L	818	852
3413	Potassium cyanide solution	6.1		I	F	F	F	603	652
3413	Potassium cyanide solution	6.1		II	Y609	Y641	1.0 L	609	654
3413	Potassium cyanide solution	6.1		III	Y611	Y642	2.0 L	611	655
3414	Sodium cyanide solution	6.1		I	F	F	F	603	652

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3414	Sodium cyanide solution	6.1		II	Y609	Y641	1.0 L	609	654
3414	Sodium cyanide solution	6.1		III	Y611	Y642	2.0 L	611	655
3415	Sodium fluoride solution	6.1		III	Y611	Y642	2.0 L	611	655
3416	Chloroacetophenone, liquid	6.1		II	F	F	F	F	F
3417	Xylyl bromide, solid	6.1		II	F	F	1.0 kg	613	669
3418	2,4-Toluylenediamine solution	6.1		III	Y611	Y642	2.0 L	611	655
3419	Boron trifluoride acetic acid complex, solid	8		II	Y814	Y844	5.0 kg	814	859
3420	Boron trifluoride propionic acid complex, solid	8		II	Y814	Y844	5.0 kg	814	859
3421	Potassium hydrogendifluoride solution	8	6.1	II	Y809	Y840	0.5 L	809	851
3421	Potassium hydrogendifluoride solution	8	6.1	III	Y819	Y841	1.0 L	819	852
3422	Potassium fluoride solution	6.1		III	Y611	Y642	2.0 L	611	655
3423	Tetramethylammonium hydroxide, solid	8		II	Y814	Y844	5.0 kg	814	859
3424	Ammonium dinitro-o-cresolate solution	6.1		II	Y609	Y641	1.0 L	609	654
3424	Ammonium dinitro-o-cresolate solution	6.1		III	Y611	Y642	2.0 L	611	655
3425	Bromoacetic acid, solid	8		II	Y814	Y844	5.0 kg	814	859
3426	Acrylamide solution	6.1		III	Y611	Y642	2.0 L	611	655
3427	Chlorobenzyl chlorides, solid	6.1		III	Y619	Y645	10.0 kg	619	670
3428	3-Chloro-4-methylphenyl isocyanate, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3429	Chlorotoluidines, liquid	6.1		III	Y611	Y642	2.0 L	611	655
3430	Xylenols, liquid	6.1		II	Y609	Y641	1.0 L	609	654
3431	Nitrobenzotrifluorides, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3432	Polychlorinated biphenyls, solid	9		II	F	F	F	911	956
3434	Nitrocresols, liquid	6.1		III	Y611	Y642	2.0 L	611	655
3436	Hexafluoroacetone hydrate, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3437	Chlorocresols, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3438	alpha-Methylbenzyl alcohol, solid	6.1		III	Y619	Y645	10.0 kg	619	670
3439	Nitriles, toxic, solid, n.o.s. *	6.1		I	F	F	F	606	666
3439	Nitriles, toxic, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3439	Nitriles, toxic, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3440	Selenium compound, liquid, n.o.s.	6.1		I	F	F	F	603	652
3440	Selenium compound, liquid, n.o.s.	6.1		II	Y609	Y641	1.0 L	609	654
3440	Selenium compound, liquid, n.o.s.	6.1		III	Y611	Y642	2.0 L	611	655
3441	Chlorodinitrobenzenes, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3442	Dichloroanilines, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3443	Dinitrobenzenes, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3444	Nicotine hydrochloride, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3445	Nicotine sulphate, solid	6.1		II	Y613	Y644	1.0 kg	613	669

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3446	Nitrotoluenes, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3447	Nitroxylens, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3448	Tear gas substance, solid, n.o.s. *	6.1		I	F	F	F	F	F
3448	Tear gas substance, solid, n.o.s. *	6.1		II	F	F	F	F	F
3449	Bromobenzyl cyanides, solid	6.1		I	F	F	F	F	F
3450	Diphenylchloroarsine, solid	6.1		I	F	F	F	F	F
3451	Toluidines, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3452	Xylidines, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3453	Phosphoric acid, solid	8		III	Y825	Y845	5.0 kg	825	860
3454	Dinitrotoluenes, solid	6.1		II	Y613	Y644	1.0 kg	613	669
3455	Cresols, solid	6.1	8	II	Y613	Y644	1.0 kg	613	668
3456	Nitrosylsulphuric acid, solid	8		II	Y814	Y844	5.0 kg	814	859
3457	Chloronitrotoluenes, solid	6.1		III	Y619	Y645	10.0 kg	619	670
3458	Nitroanisoles, solid	6.1		III	Y616	Y645	10.0 kg	616	670
3459	Nitrobromobenzenes, solid	6.1		III	Y619	Y645	10.0 kg	619	670
3460	N-Ethylbenzyltoluidines, solid	6.1		III	Y619	Y645	10.0 kg	619	670
3462	Toxins, extracted from living sources, solid, n.o.s. *	6.1		I	F	F	F	606	666
3462	Toxins, extracted from living sources, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3462	Toxins, extracted from living sources, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3463	Propionic acid	8	3	II	Y808	Y840	0.5 L	808	851
3464	Organophosphorus compound, toxic, solid, n.o.s. *	6.1		I	F	F	F	606	666
3464	Organophosphorus compound, toxic, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3464	Organophosphorus compound, toxic, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3465	Organoarsenic compound, solid, n.o.s. *	6.1		I	F	F	F	606	666
3465	Organoarsenic compound, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3465	Organoarsenic compound, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3466	Metal carbonyls, solid, n.o.s. *	6.1		I	F	F	F	606	666
3466	Metal carbonyls, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3466	Metal carbonyls, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3467	Organometallic compound, toxic, solid, n.o.s. *	6.1		I	F	F	F	606	666
3467	Organometallic compound, toxic, solid, n.o.s. *	6.1		II	Y613	Y644	1.0 kg	613	669
3467	Organometallic compound, toxic, solid, n.o.s. *	6.1		III	Y619	Y645	10.0 kg	619	670
3469	Paint related material, flammable, corrosive	3	8	I	F	F	F	302	350
3469	Paint related material, flammable, corrosive	3	8	II	Y305	Y340	0.5 L	305	352
3469	Paint related material, flammable, corrosive	3	8	III	Y309	Y342	1.0 L	309	354
3469	Paint, flammable, corrosive	3	8	I	F	F	F	302	350

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3469	Paint, flammable, corrosive	3	8	II	Y305	Y340	0.5 L	305	352
3469	Paint, flammable, corrosive	3	8	III	Y309	Y342	1.0 L	309	354
3470	Paint related material, corrosive, flammable	8	3	II	Y808	Y840	0.5 L	808	851
3470	Paint, corrosive, flammable	8	3	II	Y808	Y840	0.5 L	808	851
3471	Hydrogendifluorides solution, n.o.s.	8	6,1	II	Y809	Y840	0.5 L	809	851
3471	Hydrogendifluorides solution, n.o.s.	8	6,1	III	Y818	Y841	1.0 L	818	852
3472	Crotonic acid, liquid	8		III	Y818	Y841	1.0 L	818	852
3473	Fuel cell cartridges contained in equipment containing flammable liquids	3			F	F	F	313	375
3473	Fuel cell cartridges containing flammable liquids	3			F	Y374	2.5 kg	313	374
3473	Fuel cell cartridges packed with equipment containing flammable liquids	3			F	F	F	313	376
3474	1-Hydroxybenzotriazole anhydrous	4,1		I	F	F	F	416	451
3475	Ethanol and gasoline mixture	3		II	Y305	Y341	1.0 L	305	353
3475	Ethanol and motor spirit mixture	3		II	Y305	Y341	1.0 L	305	353
3475	Ethanol and petrol mixture	3		II	Y305	Y341	1.0 L	305	353
3476	Fuel cell cartridges contained in equipment containing water-reactive substances	4,3			F	F	F	496	496
3476	Fuel cell cartridges containing water-reactive substances	4,3			F	Y495	2.5 kg	495	495
3476	Fuel cell cartridges packed with equipment containing water-reactive substances	4,3			F	F	F	497	497
3477	Fuel cell cartridges contained in equipment containing corrosive substances	8			F	F	F	874	874
3477	Fuel cell cartridges containing corrosive substances	8			F	Y873	2.5 kg	873	873
3477	Fuel cell cartridges packed with equipment containing corrosive substances	8			F	F	F	875	875
3480	Lithium ion batteries	9						965	965
3481	Lithium ion batteries contained in equipment	9						967	967
3481	Lithium ion batteries packed with equipment	9						966	966
3482	Alkali metal dispersion	4,3	3	I		F	F		F
3482	Alkali earth metal dispersion	4,3	3	I		F	F		F

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Vecchia Ltd. Qty PI	Nuova Ltd Qty	Net Qty in LQ	Vecchia Pax PI	Nuova Pax PI
3483	Motor fuel anti-knock mixture, flammable	6.1	3	I	F	F	F	F	F
3484	Hydrazine, aqueous solution, flammable with more than 37% hydrazine by weight	8	3, 6.1	I	F	F	F	F	F
3485	Calcium hypochlorite, dry, corrosive with > 39% available chlorine (8.8% available oxygen)	5,1	8	II		Y544	2.5 kg		558
3485	Calcium hypochlorite mixture, dry, corrosive with > 39% available chlorine (8.8% available oxygen)	5,1	8	II		Y544	2.5 kg		558
3486	Calcium hypochlorite mixture, dry, corrosive with > 10% but ≤ 39% available chlorine	5,1	8	III		Y545	5 kg		559
3487	Calcium hypochlorite, hydrated, corrosive with ≥5.5% but ≤ 16% water	5,1	8	II		Y544	2.5 kg		558
3487	Calcium hypochlorite, hydrated, corrosive with ≥5.5% but ≤ 16% water	5,1	8	III		Y545	5 kg		559
3487	Calcium hypochlorite mixture, hydrated, corrosive with ≥5.5% but ≤16% water	5,1	8	II		Y544	2.5 kg		558
3487	Calcium hypochlorite mixture, hydrated, corrosive with ≥5.5% but ≤16% water	5,1	8	III		Y545	5 kg		559
3494	Petroleum sour crude oil, flammable, toxic	3	6,1	I		F	F		F
3494	Petroleum sour crude oil, flammable, toxic	3	6,1	II		Y341	1 L		352
3494	Petroleum sour crude oil, flammable, toxic	3	6,1	III		Y343	2 L		355
3495	Iodine	8	6,1	III		Y845	5 kg		860
8000	Consumer commodity	9			F	Y963	30 kgG	910	Y963

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
F	304	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
F	303	361	30.0 L	
F	303	361	30.0 L	
F	303	361	30.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
1.0 L	303	361	30.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	308	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	308	363	5.0 L	
1.0 L	303	361	30.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	377	5.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	308	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	611	662	60.0 L	
F	409	480	1.0 L	
1.0 L	308	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	304	377	5.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	310	365	60.0 L	
5.0 L	611	662	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	308	371	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
0.5 L	303	360	2.5 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
F	308	373	60.0 L	
5.0 L	308	373	220.0 L	
F	308	373	60.0 L	
5.0 L	308	373	220.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
F	409	480	1.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	304	377	5.0 L	
F	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	308	363	5.0 L	
F	308	364	60.0 L	
5.0 L	308	364	60.0 L	
1.0 L	304	361	30.0 L	
5.0 L	307	364	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
0.5 L	303	360	2.5 L	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
1.0 L	304	377	5.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	304	361	30.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
1.0 L	304	377	5.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
F	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
0.5 kg	416	451	0.5 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	420	449	100.0 kg	
25.0 kg	421	449	100.0 kg	
25.0 kg	421	449	100.0 kg	
25.0 kg	421	449	100.0 kg	
1.0 kg	412	451	15.0 kg	
1.0 kg	412	451	15.0 kg	
1.0 kg	412	451	15.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	400	454	100.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	418	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
25.0 kg	420	449	100.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
25.0 kg	420	449	100.0 kg	
1.0 kg	412	451	15.0 kg	
1.0 kg	412	451	15.0 kg	
1.0 kg	412	451	15.0 kg	
25.0 kg	421	449	100.0 kg	
15.0 kg	418	448	50.0 kg	
15.0 kg	418	490	50.0 kg	
15.0 kg	418	448	50.0 kg	
15.0 kg	418	448	50.0 kg	
1.0 kg	412	451	15.0 kg	
1.0 kg	412	451	15.0 kg	
15.0 kg	417	448	50.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
1.0 kg	412	451	15.0 kg	
F	412	451	15.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	418	448	50.0 kg	
25.0 kg	420	449	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	420	449	100.0 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
1.0kg	412	451	15.0 kg	
15.0 kg	418	448	50.0 kg	
F	412	487	15.0 kg	
0.5 kg	426	472	0.5 kg	
15.0 kg	418	470	50.0 kg	
F	416	473	50.0 kg	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
F	409	480	1.0 L	
15.0 kg	418	489	50.0 kg	
F	409	480	1.0 L	
F	409	480	1.0 L	
F	409	480	1.0 L	
15.0 kg	417	490	50.0 kg	
15.0 kg	418	489	50.0 kg	
15.0 kg	417	490	50.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	412	487	15.0 kg	
25.0 kg	420	491	100.0 kg	
15.0 kg	417	490	50.0 kg	
15.0 kg	417	490	50.0 kg	
F	412	487	15.0 kg	
15.0 kg	418	489	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	412	487	15.0 kg	
15.0 kg	417	490	50.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	420	491	100.0 kg	
F	412	487	15.0 kg	
25.0 kg	421	491	100.0 kg	
15.0 kg	418	490	50.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	409	480	1.0 L	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
15.0 kg	418	489	50.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	412	487	15.0 kg	
F	409	480	1.0 L	
F	409	480	1.0 L	
F	409	480	1.0 L	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
15.0 kg	418	470	50.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
15.0 kg	418	448	50.0 kg	
25.0 kg	518	563	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 kg	511	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	519	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	519	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
25.0 kg	518	563	100.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
25 kg		563	100 kg	
5.0 kg	512	562	25.0 kg	
25 kg		563	100 kg	
5.0 kg	512	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
1.0 kg	512	561	15.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	519	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
F	512	561	15.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
25.0 kg	518	563	100.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
F	512	561	15.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	519	563	100.0 kg	
5.0 kg	511	562	25.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 kg	512	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
1.0kg	412	451	15.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	612	661	60.0 L	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	604	658	30.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
15.0 kg	615	675	50.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 kg	607	673	50.0 kg	
F	416	451	0.5 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
60.0 L	612	663	220.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	812	855	30.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 L	307	364	60.0 L	
F	605	658	30.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
5.0 L	611	662	60.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
5.0 kg	607	673	50.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	611	659	5.0 L	
F	605	658	30.0 L	
F	616	676	100.0 kg	
F	601	679	50.0 kg	
F	612	661	60.0 L	
5.0 L	612	661	60.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
60.0 L	612	663	220.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
F	412	487	15.0 kg	
1.0 L	813	855	30.0 L	
1.0 L	812	855	30.0 L	
1.0 L	308	363	5.0 L	
5.0 L	820	856	60.0 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
1.0 L	304	362	5.0 L	
F	813	876	30.0 L	
15.0 kg	816	863	50.0 kg	
15.0 kg	816	863	50.0 kg	
15.0 kg	817	863	50.0 kg	
F	813	876	30.0 L	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
F	813	855	30.0 L	
15.0 kg	816	863	50.0 kg	
1.0 L	812	855	30.0 L	
1.0 L	612	660	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	612	660	30.0 L	
F	809	854	2.5 L	
15.0 kg	817	863	50.0 kg	
25.0 kg	826	864	100.0 kg	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
F	813	876	30.0 L	
5.0 kg	512	562	25.0 kg	
25.0 kg	519	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	519	563	100.0 kg	
1.0 L	612	660	30.0 L	
15.0 kg	616	675	50.0 kg	
F	813	876	30.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
15.0 kg	816	863	50.0 kg	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
F	813	876	30.0 L	
F	813	876	30.0 L	
1.0 L	813	855	30.0 L	
1.0 L	813	855	30.0 L	
F	813	876	30.0 L	
F	813	876	30.0 L	
1.0 L	813	855	30.0 L	
F	813	876	30.0 L	
15.0 kg	816	863	50.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	813	876	30.0 L	
25.0 kg	823	864	100.0 kg	
1.0 L	819	855	30.0 L	
1.0 L	813	855	30.0 L	
1.0 L	813	855	30.0 L	
0.5 L	809	854	2.5 L	
1.0 L	813	855	30.0 L	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
F	813	876	30.0 L	
1.0 L	813	855	30.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
F	813	876	30.0 L	
F	809	854	2.5 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	813	855	30.0 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
F	817	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
15.0 kg	816	863	50.0 kg	
F	809	854	2.5 L	
F	813	855	30.0 L	
F	809	854	2.5 L	
F	813	876	30.0 L	
F	813	876	30.0 L	
F	813	876	30.0 L	
F	813	855	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	813	855	30.0 L	
F	813	876	30.0 L	
5.0 L	821	856	60.0 L	
F	817	863	50.0 kg	
15.0 kg	817	863	50.0 kg	
F	813	855	30.0 L	
15.0 kg	817	863	50.0 kg	
100.0 kg	619	677	200.0 kg	
15.0 kg	816	863	50.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
1.0 L	307	363	5.0 L	
F	813	876	30.0 L	
1.0 L	812	855	30.0 L	
F	813	876	30.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
15.0 kg	816	863	50.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
15.0 kg	816	863	50.0 kg	
F	809	854	2.5 L	
F	813	855	30.0 L	
1.0 L	812	855	30.0 L	
F	809	854	2.5 L	
1.0 L	813	855	30.0 L	
F	813	855	30.0 L	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
F	813	855	30.0 L	
15.0 kg	817	863	50.0 kg	
5.0 L	820	856	60.0 L	
200 kg	906	956	200 kg	
25.0 kg	615	676	100.0 kg	
200 kg	904	954	200 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
200 kg	904	954	200 kg	
5.0 L	612	661	60.0 L	
15.0 kg	816	863	50.0 kg	
5.0 L	820	856	60.0 L	
15.0 kg	816	863	50.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	611	663	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
F	418	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
25.0 kg	420	449	100.0 kg	
F	412	487	15.0 kg	
15.0 kg	418	448	50.0 kg	
25.0 kg	518	563	100.0 kg	
F	501	553	2.5 L	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
60.0 L	612	680	220.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
60.0 L	612	663	220.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
F	811	862	25.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	813	855	30.0 L	
25.0 kg	823	864	100.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
25.0 kg	823	864	100.0 kg	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	612	661	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
F	304	361	30.0 L	
1.0 L	307	363	5.0 L	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
F	409	480	1.0 L	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
100 kg	906	956	200 kg	
100 kg	906	956	200 kg	
1.0 L	605	658	30.0 L	
5.0 L	612	661	60.0 L	
60.0 L	620	663	220.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
F	817	863	50.0 kg	
1.0 L	813	855	30.0 L	
100 L	907	964	220 L	
25.0 kg	518	563	100.0 kg	
25.0 kg	404	455	100.0 kg	
25.0 kg	404	455	100.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
100 L	907	964	220 L	
F	303	361	30.0 L	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
25.0 kg	407	456	100.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	418	470	50.0 kg	
15.0 kg	418	470	50.0 kg	
25.0 kg	418	471	100.0 kg	
25.0 kg	420	471	100.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
1.0 L	506	554	5.0 L	
F	600	679	75.0 kg	
F	600	679	50.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
60.0 L	618	663	220.0 L	
1.0 L	611	660	30.0 L	
5.0 L	611	662	60.0 L	
1.0 L	605	658	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	612	661	60.0 L	
60.0 L	620	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
F	801	866	50 kg	
F	813	854	2.5 L	
F	809	854	2.5 L	
F	812	855	30.0 L	
5.0 L	820	856	60.0 L	
1.0 L	813	855	30.0 L	
F	813	855	30.0 L	
F	809	854	2.5 L	
15.0 kg	816	863	50.0 kg	
5.0 L	611	662	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	812	855	30.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
0.5 L	809	854	2.5 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
25.0 kg	518	563	100.0 kg	
200 kg	909	958	200 kg	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
1.0 L	611	660	30.0 L	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
1.0 L	812	855	30.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	519	563	100.0 kg	
5.0 L	820	856	60.0 L	
25.0 kg	420	471	100.0 kg	
25.0 kg	420	471	100.0 kg	
100 kg	908	957	200 kg	
25.0 kg	420	449	100.0 kg	
25.0 kg	823	864	100.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 L	812	855	30.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	611	662	60.0 L	
5.0 L	820	856	60.0 L	
1.0 L	812	855	30.0 L	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
100.0 kg	619	677	200.0 kg	
60.0 L	310	366	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
60.0 L	310	366	220.0 L	
100.0 kg	619	677	200.0 kg	
0.5 L	809	854	2.5 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	812	855	30.0 L	
25.0 kg	615	676	100.0 kg	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	611	662	60.0 L	
5.0 L	307	364	60.0 L	
F	412	487	15.0 kg	
1.0 L	813	855	30.0 L	
1.0 L	812	855	30.0 L	
5.0 L	310	365	60.0 L	
25.0 kg	615	676	100.0 kg	
1.0 L	812	855	30.0 L	
5.0 L	307	364	60.0 L	
1.0 L	812	855	30.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	363	5.0 L	
1.0 L	611	660	30.0 L	
5.0 L	820	856	60.0 L	
1.0 L	308	363	5.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	310	366	220.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	310	365	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	823	864	100.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	364	60.0 L	
5.0 L	611	662	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	820	856	60.0 L	
60.0 L	618	663	220.0 L	
100.0 kg	619	677	200.0 kg	
60.0 L	310	366	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
1.0 L	812	855	30.0 L	
5.0 L	611	662	60.0 L	
5.0 L	611	662	60.0 L	
1.0 L	813	855	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	618	663	220.0 L	
60.0 L	310	366	220.0 L	
100 L	907	964	220 L	
5.0 kg	607	673	50.0 kg	
1.0 L	604	658	30.0 L	
15.0 kg	418	470	50.0 kg	
60.0 L	310	366	220.0 L	
5.0 L	820	856	60.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
60.0 L	618	663	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
25.0 kg	823	864	100.0 kg	
60.0 L	310	366	220.0 L	
1.0 L	307	364	60.0 L	
1.0 L	307	364	60.0 L	
F	303	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	308	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
1.0 L	307	364	60.0 L	
1.0 L	304	361	30.0 L	
1.0 L	812	855	30.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
1.0 L	308	364	60.0 L	
5.0 L	310	365	60.0 L	
5.0 L	307	364	60.0 L	
F	308	361	30.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
1.0 L	304	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	363	5.0 L	
1.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
0.5 L	809	854	2.5 L	
5.0 L	308	364	60.0 L	
5.0 L	307	364	60.0 L	
F	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	505	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	505	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	506	554	5.0 L	
2.5 L	507	555	30.0 L	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	618	663	220.0 L	
F	812	876	30.0 L	
F	813	876	30.0 L	
5.0 L	307	364	60.0 L	
F	812	876	30.0 L	
15.0 kg	817	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
F	813	855	30.0 L	
F	809	854	2.5 L	
100.0 kg	619	677	200.0 kg	
1.0 L	304	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
F	412	487	15.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	511	562	25.0 kg	
F	512	561	15.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
60.0 L	618	663	220.0 L	
5.0 kg	608	673	50.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 L	308	364	60.0 L	
60.0 L	310	366	220.0 L	
1.0 L	308	364	60.0 L	
60.0 L	310	366	220.0 L	
F	308	F	F	
5.0 L	611	662	60.0 L	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
1.0 L	308	363	5.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	820	856	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	813	855	30.0 L	
25.0 kg	823	864	100.0 kg	
60.0 L	618	663	220.0 L	
100.0 kg	619	677	200.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
25.0 kg	823	864	100.0 kg	
15.0 kg	817	863	50.0 kg	
5.0 L	820	856	60.0 L	
100.0 kg	619	677	200.0 kg	
1.0 L	812	855	30.0 L	
60.0 L	310	366	220.0 L	
60.0 L	618	663	220.0 L	
100.0 kg	619	677	200.0 kg	
60.0 L	618	663	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	310	365	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	310	365	60.0 L	
1.0 L	812	855	30.0 L	
60.0 L	618	663	220.0 L	
1.0 L	307	363	5.0 L	
1.0 L	307	363	5.0 L	
5.0 L	307	364	60.0 L	
25.0 kg	420	449	100.0 kg	
60.0 L	310	366	220.0 L	
5.0 L	611	662	60.0 L	
15.0 kg	418	470	50.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	418	471	100.0 kg	
15.0 kg	418	470	50.0 kg	
25.0 kg	418	471	100.0 kg	
F	512	561	15.0 kg	
5.0 L	611	662	60.0 L	
5.0 L	307	364	60.0 L	
15.0 kg	418	453	50.0 kg	
1.0 kg	418	453	15.0 kg	
1.0 kg	418	453	15.0 kg	
1.0 kg	418	453	15.0 kg	
1.0 kg	418	453	15.0 kg	
1.0 kg	418	453	15.0 kg	
60.0 L	310	366	220.0 L	
1.0 L	303	361	30.0 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
5.0 L	820	856	60.0 L	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	812	855	30.0 L	
5.0 L	611	662	60.0 L	
5.0 kg	511	562	25.0 kg	
5.0 L	612	661	60.0 L	
1.0 L	812	855	30.0 L	
25.0 kg	823	864	100.0 kg	
25.0 kg	823	864	100.0 kg	
5.0 L	820	856	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
15.0 kg	816	863	50.0 kg	
15.0 kg	816	863	50.0 kg	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
25.0 kg	823	864	100.0 kg	
25.0 kg	823	864	100.0 kg	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
25.0 kg	615	676	100.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
200 kg	909	958	200 kg	
1.0 L	307	364	60.0 L	
0.5 L	809	854	2.5 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	310	365	60.0 L	
5.0 L	611	662	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	310	366	220.0 L	
1.0 L	812	855	30.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	364	60.0 L	
25.0 kg	420	449	100.0 kg	
15.0 kg	418	489	50.0 kg	
5.0 kg	511	562	25.0 kg	
5.0 kg	607	673	50.0 kg	
5.0 kg	607	673	50.0 kg	
5.0 kg	607	673	50.0 kg	
5.0 kg	607	673	50.0 kg	
1.0 kg	607	672	15.0 kg	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
100.0 kg	619	677	200.0 kg	
60.0 L	618	663	220.0 L	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
15.0 kg	816	863	50.0 kg	
25.0 kg	615	676	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	813	856	60.0 L	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
15.0 kg	816	863	50.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
15.0 kg	816	863	50.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
15.0 kg	816	863	50.0 kg	
1.0 L	812	855	30.0 L	
5.0 L	310	365	60.0 L	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
25.0 kg	420	449	100.0 kg	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
F	817	863	50.0 kg	
5.0 L	820	856	60.0 L	
25.0 kg	823	864	100.0 kg	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
100.0 kg	619	677	200.0 kg	
25.0 kg	420	449	100.0 kg	
25.0 kg	420	449	100.0 kg	
100.0 kg	619	677	200.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	420	449	100.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
25.0 kg	518	563	100.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	615	674	25.0 kg	
25.0 kg	518	563	100.0 kg	
100.0 kg	619	677	200.0 kg	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
0.5 L	303	360	2.5 L	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
0.5 L	303	360	2.5 L	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
5.0 L	611	662	60.0 L	
5.0 L	820	856	60.0 L	
5.0 kg	512	562	25.0 kg	
1.0 L	611	660	30.0 L	
1.0 L	611	660	30.0 L	
1.0 L	611	660	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	611	660	30.0 L	
60.0 L	618	663	220.0 L	
1.0 L	611	660	30.0 L	
F	304	361	30.0 L	
5.0 L	611	662	60.0 L	
1.0 L	812	855	30.0 L	
60.0 L	310	366	220.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	307	364	60.0 L	
F	303	361	30.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
1.0 L	605	658	30.0 L	
5.0 L	612	661	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	813	855	30.0 L	
1.0 L	813	855	30.0 L	
5.0 L	820	856	60.0 L	
1.0 L	813	855	30.0 L	
25.0 kg	420	471	100.0 kg	
25.0 kg	420	471	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	420	471	100.0 kg	
25.0 kg	420	471	100.0 kg	
30 kg G	800	870	NO LIMIT	
30 kg G	800	870	NO LIMIT	
1.0 L	813	855	30.0 L	
1.0 L	813	855	30.0 L	
1.0 L	813	855	30.0 L	
F	812	855	30.0 L	
F	812	855	30.0 L	
No limit	806	872	No limit	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
25.0 kg	823	864	100.0 kg	
20.0 kg	804	867	20.0 kg	
15.0 kg	418	489	50.0 kg	
F	411	488	15.0 kg	
No limit	902	953	No limit	
35.0 kg	803	868	35.0 kg	
No limit	See 805	869	No limit	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	823	864	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
5.0 L	820	856	60.0 L	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	823	864	100.0 kg	
5.0 L	820	856	60.0 L	
15.0 kg	417	490	50.0 kg	
60.0 L	612	663	220.0 L	
25.0 kg	823	864	100.0 kg	
F	418	489	50.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	611	662	60.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
25.0 kg	420	491	100.0 kg	
60.0 L	618	663	220.0 L	
60.0 L	310	366	220.0 L	
1.0 L	812	855	30.0 L	
F	416	451	0.5 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	420	449	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	823	864	100.0 kg	
15.0 kg	817	863	50.0 kg	
25.0 kg	826	864	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg	420	449	100.0 kg	
25.0 kg	420	449	100.0 kg	
0.5 L	809	854	2.5 L	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
F	416	473	50.0 kg	
25.0 kg	421	473	100.0 kg	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
25.0 kg	823	864	100.0 kg	
25.0 kg	823	864	100.0 kg	
15.0 kg	417	448	50.0 kg	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
0.5 L	303	360	2.5 L	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
0.5 L	604	657	2.5 L	
1.0 L	611	660	30.0 L	
1.0 kg	607	672	15.0 kg	
15.0 kg	615	675	50.0 kg	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
1.0 kg	607	672	15.0 kg	
15.0 kg	615	675	50.0 kg	
25.0 kg	615	676	100.0 kg	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	310	366	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
15.0 kg	417	470	50.0 kg	
15.0 kg	417	470	50.0 kg	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
60.0 L	310	366	220.0 L	
1.0 L	307	363	5.0 L	
60.0 L	618	663	220.0 L	
60.0 L	310	366	220.0 L	
5.0 L	611	662	60.0 L	
15.0 kg	817	863	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	408	480	1.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	823	864	100.0 kg	
25.0 kg	420	491	100.0 kg	
25.0 kg	420	491	100.0 kg	
No limit	906	956	No limit	
No limit	906	956	No limit	
No limit	906	956	No limit	
No limit	906	956	No limit	
F	304	361	30.0 L	
2.5 L	515	555	30.0 L	
1.0 L	307	377	5.0 L	
F	812	876	30.0 L	
F	812	876	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	408	480	1.0 L	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
No limit	905	955	No limit	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
25.0 kg G	802	871	230.0 kg G	
F	616	672	15.0 kg	
60.0 L	310	366	220.0 L	
5.0 L	820	856	60.0 L	
60.0 L	310	366	220.0 L	
F	311	371	5.0 L	
60.0 L	310	366	220.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	307	364	60.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
5.0 L	612	661	60.0 L	
5.0 L	612	661	60.0 L	
No limit	905	955	No limit	
1.0 L	611	660	30.0 L	
400 kg	911	956	400 kg	
15.0 kg	417	490	50.0 kg	
5.0 L	611	662	60.0 L	
5.0 L	611	662	60.0 L	
450 L	914	964	450 L	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
1.0 kg	511	561	15.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
1.0 kg	607	672	15.0 kg	
5.0 kg	615	674	25.0 kg	
1.0 kg	511	561	15.0 kg	
5.0 kg	511	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
15.0 kg	417	448	50.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	420	449	100.0 kg	
5 kgG	903	968	35 kgG	
	912	970		
5 kg	918	969	35 kg	
60.0 L	310	366	220.0 L	
F	809	854	2.5 L	
1.0 L	813	855	30.0 L	
F	809	F	F	
1.0 L	813	855	30.0 L	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
F	501	553	2.5 L	
1.0 L	506	554	5.0 L	
2.5 L	515	555	30.0 L	
F	501	553	2.5 L	
1.0 L	506	554	5.0 L	
2.5 L	515	555	30.0 L	
5.0 L	502	570	10.0 L	
5.0 kg	513	570	10.0 kg	
5.0 L	502	570	10.0 L	
5.0 kg	513	570	10.0 kg	
10.0 L	502	570	25.0 L	
10.0 kg	513	570	25.0 kg	
10.0 L	502	570	25.0 L	
10.0 kg	513	570	25.0 kg	
F	604	657	2.5 L	
1.0 L	611	659	5.0 L	
F	604	699	1.0 L	
1.0 L	611	659	5.0 L	
1.0 kg	607	672	15.0 kg	
15.0 kg	615	675	50.0 kg	
5 kg	607	699	15 kg	
15.0 kg	615	675	50.0 kg	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
F	408	480	1.0 L	
F	414	481	5.0 L	
5.0 L	425	482	60.0 L	
F	408	480	1.0 L	
F	414	481	5.0 L	
5.0 L	425	482	60.0 L	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	501	553	2.5 L	
1.0 L	505	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
5.0 kg	608	673	50.0 kg	
25.0 kg	616	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
F	408	480	1.0 L	
1.0 L	414	481	5.0 L	
5.0 L	425	482	60.0 L	
1.0 L	506	554	5.0 L	
100 L	907	964	220 L	
100 L	907	964	220 L	
100 kg	911	956	200 kg	
100 kg	911	956	200 kg	
25.0 kg	615	676	100.0 kg	
F	301	372	42.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	900	951	No limit	
No limit	900	950	No limit	
F	900	951	No limit	
No limit	900	950	No limit	
F	900	951	No limit	
No limit	900	950	No limit	
F	900	951	No limit	
No limit	900	950	No limit	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
15.0 kg	417	490	50.0 kg	
25.0 kg	420	491	100.0 kg	
No limit	900	952	No limit	
No limit	900	952	No limit	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	420	471	100.0 kg	
15.0 kg	417	448	50.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	417	448	50.0 kg	
25.0 kg	420	449	100.0 kg	
15.0 kg	418	448	50.0 kg	
25.0 kg	421	449	100.0 kg	
1.0 L	414	464	5.0 L	
5.0 L	425	465	60.0 L	
1.0 L	414	464	5.0 L	
5.0 L	425	465	60.0 L	
1.0 L	414	464	5.0 L	
5.0 L	425	465	60.0 L	
1.0 L	414	464	5.0 L	
5.0 L	425	465	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	414	464	5.0 L	
5.0 L	425	465	60.0 L	
1.0 L	414	464	5.0 L	
5.0 L	425	465	60.0 L	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
15.0 kg	418	470	50.0 kg	
25.0 kg	421	471	100.0 kg	
15.0 kg	418	470	50.0 kg	
25.0 kg	421	471	100.0 kg	
F	412	487	15.0 kg	
15.0 kg	418	489	50.0 kg	
25.0 kg	421	491	100.0 kg	
F	412	487	15.0 kg	
F	418	489	50.0 kg	
25.0 kg	421	491	100.0 kg	
1.0 L	506	554	5.0 L	
2.5 L	507	555	30.0 L	
1.0 L	506	554	5.0 L	
2.5 L	507	555	30.0 L	
5.0 kg	512	562	25.0 kg	
1.0 L	505	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	505	554	5.0 L	
25.0 kg	518	563	100.0 kg	
2.5 L	515	555	30.0 L	
1.0 L	505	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	505	554	5.0 L	
2.5 L	515	555	30.0 L	
5.0 L	428	459	10.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 kg	430	459	10.0 kg	
5.0 L	428	459	10.0 L	
5.0 kg	430	459	10.0 kg	
10.0 L	428	459	25.0 L	
10.0 kg	430	459	25.0 kg	
10.0 L	428	459	25.0 L	
10.0 kg	430	459	25.0 kg	
25.0 kg	434	457	50.0 kg	
25.0 kg	615	676	100.0 kg	
15.0 kg	816	863	50.0 kg	
No limit	913	959	No limit	
No limit	913	959	No limit	
5.0 kg	511	562	25.0 kg	
1.0 L	307	364	60.0 L	
60.0 L	307	366	220.0 L	
25.0 kg	615	676	100.0 kg	
100.0 kg	615	677	200.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
1.0 kg	811	862	25.0 kg	
15.0 kg	816	863	50.0 kg	
25.0 kg	823	864	100.0 kg	
0.5 L	809	854	2.5 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
25 kg	917	961	100 kg	
25 kg	917	961	100 kg	
25 kg	917	961	100 kg	
5.0 kg	312	370	5.0 kg	
5.0 kg	312	370	5.0 kg	
1.0 kg	401	458	15.0 kg	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
1.0 L	307	363	5.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	611	660	30.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	360	2.5 L	
1.0 L	307	363	5.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
0.5 L	604	657	2.5 L	
1.0 L	611	660	30.0 L	
1.0 kg	607	672	15.0 kg	
15.0 kg	615	675	50.0 kg	
F	433	492	NO LIMIT	
25.0 kg G	433	492	NO LIMIT	
60.0 L	618	663	220.0 L	
1.0 L	303	361	30.0 L	
5.0 L	307	364	60.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
60.0 L	310	366	220.0 L	
0.5 L	809	854	2.5 L	
1.0 L	812	855	30.0 L	
5.0 L	611	662	60.0 L	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
100 kg	908	957	200 kg	
10 kg	915	960	10 kg	
10 kg	915	960	10 kg	
1.0kg	412	451	15.0 kg	
F	435	499	0.5 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
100 L	906	964	220 L	
100 kg	906	956	200 kg	
F	303	361	30 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
F	303	361	30 L	
5.0 L	307	364	60.0 L	
60.0 L	310	366	220.0 L	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	307	364	60.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
F	303	361	30.0 L	
1.0 L	307	364	60.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
F	523	565	25.0 kg	
1.0 L	611	681	30.0 L	
1.0 L	611	681	30.0 L	
	916	962		
	916	962		
0.5 kg	416	451	0.5 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
0.5 kg	416	451	0.5 kg	
5.0 L	307	364	60.0 L	
25.0 kg	518	563	100.0 kg	
5.0 kg	512	562	25.0 kg	
25.0 kg	518	563	100.0 kg	
F	415	487	15.0 kg	
15.0 kg	417	489	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	
15.0 kg	417	489	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	411	488	15.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
15.0 kg	417	489	50.0 kg	
25.0 kg	420	491	100.0 kg	
F	408	480	1.0 L	
1.0 L	414	481	5.0 L	
5.0 L	425	482	60.0 L	
F	409	494	1.0L	
1.0L	431	494	5.0 L	
5.0L	432	494	60.0 L	
15.0 kg	417	470	50.0 kg	
25.0 kg	420	471	100.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
F	412	487	15.0 kg	
1.0 L	506	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	506	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	506	554	5.0 L	
2.5 L	515	555	30.0 L	
1.0 L	506	554	5.0 L	
2.5 L	515	555	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	812	855	30.0 L	
5.0 L	820	856	60.0 L	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
1.0 L	604	658	30.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
60.0 L	618	663	220.0 L	
F	612	661	60.0 L	
25.0 kg	615	676	100.0 kg	
60.0 L	618	663	220.0 L	
15.0 kg	816	863	50.0 kg	
15.0 kg	816	863	50.0 kg	
1.0 L	813	855	30.0 L	
5.0 L	821	856	60.0 L	
60.0 L	618	663	220.0 L	
15.0 kg	816	863	50.0 kg	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
15.0 kg	822	863	50.0 kg	
60.0 L	618	663	220.0 L	
100.0 kg	619	677	200.0 kg	
25.0 kg	615	676	100.0 kg	
60.0 L	618	663	220.0 L	
5.0 L	611	662	60.0 L	
25.0 kg	615	676	100.0 kg	
100 kg	911	956	200 kg	
60.0 L	618	663	220.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	604	658	30.0 L	
5.0 L	611	662	60.0 L	
60.0 L	618	663	220.0 L	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
F	607	672	15.0 kg	
F	615	674	25.0 kg	
F	607	673	50.0 kg	
F	608	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	615	676	100.0 kg	
25.0 kg	826	864	100.0 kg	
25.0 kg	615	676	100.0 kg	
15.0 kg	615	675	50.0 kg	
15.0 kg	816	863	50.0 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	616	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
1.0 L	812	855	30.0 L	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
5.0 kg	607	673	50.0 kg	
25.0 kg	615	676	100.0 kg	
100.0 kg	619	677	200.0 kg	
0.5 L	303	360	2.5 L	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
0.5 L	303	360	2.5 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
1.0 L	307	363	5.0 L	
5.0 L	310	365	60.0 L	
1.0 L	812	855	30.0 L	
1.0 L	812	855	30.0 L	
1.0 L	813	855	30.0 L	
5.0 L	820	856	60.0 L	
5.0 L	820	856	60.0 L	
5.0 kg	313	375	50.0 kg	
5.0 kg	313	374	50.0 kg	
5.0 kg	313	376	50.0 kg	
0.5 kg	416	451	0.5 kg	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 L	307	364	60.0 L	
5.0 kg	496	496	50.0 kg	
5.0 kg	495	495	50.0 kg	
5.0 kg	497	497	50.0 kg	
5.0 kg	874	874	50.0 kg	
5.0 kg	873	873	50.0 kg	
5.0 kg	875	875	50.0 kg	
5 kg G	965	965	35 kg G	
	967	967		
5kg G	966	966	35 kg G	
F		480	1.0 L	
F		480	1.0 L	

Net Qty	Vecchia CAO PI	Nuova CAO PI	Net Qty	
F	605	658	30.0 L	
F		854	2.5 L	
5 kg		562	25 kg	
5 kg		562	25 kg	
25 kg		563	100 kg	
5 kg		562	25 kg	
25 kg		563	100 kg	
5 kg		562	25 kg	
25 kg		563	100 kg	
F		361	30 L	
1 L		364	60 L	
60 L		366	220 L	
25 kg		864	100 kg	
30 kgG	910	Y963	30 kgG	