



TSL DANGEROUS GOODS FORBIDDEN LIST (Version 23, JUN. 22nd, 2021)

CLASS	UN NO.
1 Explosives 爆炸品	ALL PROHIBITED
2.1 Gases 氣體	ALL PROHIBITED, but UN 1950 is accepted with limited quantity only revised 2020/APR/21st
2.2 Non-flammable, Non-toxic gases 不可燃, 無毒性氣體	2455 revised 2020/APR/21st
2.3 Toxic gases 毒性氣體	ALL PROHIBITED
3 Flammable Liquids 易燃液體	All Flammable liquid substances initial boiling point below 35°C or FLASH POINT below -18°C and below specified UNNos 1088 1089 1090 1100 1108 1113 1127 1131 1144 1146 1154 1155 1159 1160 1164 1167 1190 1194 1203 1208 1218 1221 1234 1243 1265 1275 1277 1280 1298 1302 1303 1717 1991 1999 2045 2056 2246 2251 2301 2347 2356 2363 2371 2384 2389 2398 2402 2456 2457 2458 2459 2460 2461 2561 2612 2615 2749 2983 3343 3357 3379 3494 revised 2020/MAY/15th
4.1 Flammable Solids 易燃固體	1310 1320 1321 1322 1331 1336 1337 1344 1347 1348 1349 1354 1355 1356 1357 1517 1571 1944 1945 2254 2304 2448 2555 2556 2557 2852 2907 2956 3176 3221 3222 3223 3224 3225 3226 3227 3228 3229 3230 3231 3232 3233 3234 3235 3236 3237 3238 3239 3240 3241 3242 3251 3317 3319 3344 3364 3365 3366 3367 3368 3369 3370 3376 3380 3474 3531 3532 3533 3534 revised 2019/JUN/4th
4.2 Spontaneously Combustible 自燃性物質	1361 1362 1374 1376 1380 1381 1383 1384 1385 1387 2447 2845 2846 2870 2881 3088 3126 3127 3128 3191 3192 3194 3200 3255 3341 3342 3391 3392 3393 3394 3400 revised 2019/JUN/4th
4.3 dangerous when wet 遇水危險物質	ALL PROHIBITED
5.1 Oxidizing Substances 氧化物質	1442 1450 1454 1458 1459 1461 1462 1463 1477 1479 1481 1482 1483 1490 1512 1745 1746 1748 1873 1942 2015 2067 2208 2426 2465 2468 2626 2627 2880 3085 3087 3098 3099 3100 3121 3137 3139 3210 3211 3212 3213 3214 3218 3219 3375 3377 3378 3485 3486 3487 revised 2019/JUN/4th
5.2 Organic Peroxides 有機過氧化物	ALL PROHIBITED revised 2012/MAR/07th
6.1 Toxic Substances 有毒物質	1092 1163 1239 1259 1510 1560 1613 1642 1649 2312 2321 2334 2480 2481 3123 3124 3125 3250 3294 3381 3382 3383 3384 3385 3386 3387 3388 3389 3390 3413 3414 3440 3448 3449 3450 3462 3464 3465 3466 3467 3483 3488 3489 3490 3491 3507 revised 2018/AUG/9th NOTICE: Any Class 6.1 DG has Class 3 Subsidiary Risk, not specified in this list, but with following property is Prohibited: 1. Flash point BELOW -18 °C, or 2. Boiling point EQUAL TO or BELOW 35°C.
6.2 Infectious Substances 感染性物質	ALL PROHIBITED
7 Radioactive Material 放射性物質	ALL PROHIBITED
8 Corrosive Substances 腐蝕品	1744 1791 1796 1826 1849 2031 2032 2576 3094 3095 3096 3301 3484 3498 revised 2021/JUN/3rd NOTICE: Any Class 8 DG has Class 3 Subsidiary Risk, not specified in this list, but with following property is Prohibited: 1. Flash point BELOW -18 °C, or 2. Boiling point EQUAL TO or BELOW 35°C.
9 Miscellaneous D.G. Substances 其他類危險物質	2071 2211 2212 2315 2590 3090 3091 3151 3152 3314 3359 3432 3480 3481 3509 revised 2021/JUN/22nd

REMARK :

- According to IMDG CODE 2012ed 4.3.4, dangerous goods are packed by flexible bulk container all prohibited revised 2013/MAR/24th
- All substances with IMDG CODE SP 76/349/350/351/352/353/900 is prohibited revised 2018/AUG/9th
- Class 5.1 /1485, 1495 is limited 20x 20GP per vessel. revised 2012/JUN/25th
- All "MOLTEN " type DG are prohibited revised 2015/OCT/14th
- DG in reefer only accept Class 3,4,1 and 9 (not include any sub risk), and only reach to Japan, Korea, Taiwan, South China and Central China revised 2015/OCT/14th
- UN 2216 should provide fishmeal certificate comply with IMDG CODE SP 907 revised 2015/OCT/14th
- All kinds of waste batteries are prohibited revised 2018/AUG/9th
- Dangerous Goods which is assigned SP386 and applying following condition a or b, a) SAPT is 50°C or less in the packaging or IBC; b) SAPT is 45°C or less in the portable tank revised 2018/AUG/9th
- Dangerous Goods which is assigned SP386 > 50°C <SAPT<75°C in the packaging or IBC 2. 45°C <SAPT<75°C in the portable tank provide (1) MSDS is required in order to verify the SAPT of the cargo (2) letter of indemnity revised 2018/AUG/9th
- Dangerous Goods requiring temperature control by IMDG Code is prohibited revised 2018/AUG/9th
- Any Dangerous "WASTE" as per IMDG Code is not accepted. revised 2018/AUG/9th
- For shipment of more than 10T (net weight) of hazardous liquid in single plastic packaging, we will request a written confirmation from the shipper stating that a mean has been placed between each tier permitting a good repartition of the weight or that all plastic packagings are only stowed on one tier. revised 2019/MAR/19th
- DIVINYLBENZENE is prohibited. revised 2019/JUN/4th
- Bitumen cargo is not acceptable. revised 2019/JUL/17th
- For commodity Fish meal (Fish scrap), we accept DG with Class 9 UN2216 only. Fishmeal declares as non-dg which is complied with IMDG Code SP928 will not be admitted. Partners are requesting for acceptance of loading fishmeals shall be in a DG of Class 9 UN2216, Fishmeals with classifying as Class 4.2 UN1374 is prohibited. revised 2020/SEP/second
- Sodium Dichloroisocyanurate Dihydrate (SDID) is prohibited revised 2020/OCT/28th
- ~~For Lithium Metal/Ion batteries under the category of UN3090/3091/3480/3481, ON-DECK stowage. Revised 2020/NOV/18th~~
- reject all of Class 5.1 or sub Class 5.1 export from India Revised 2021/MAY/25th