



Dangerous Goods Prohibition List

Version 01
June/24/2026

A. In DRY Containers:

IMO Class		UN No.
1	Explosives	All Prohibited
2.1	Flammable Gases	1057 1950 1961 1966 1972 2037
2.2	Non-flammable, Non-toxic Gases	1950 2037 2455
2.3	Toxic Gases	All Prohibited
3	Flammable Liquids (flashing point below -18°C or the following specified UN No.)	1088 1089 1090 1100 1108 1127 1131 1144 1146 1154 1155 1159 1164 1167 1190 1208 1218 1221 1234 1243 1275 1277 1280 1298 1302 1303 1891 1991 1999 2045 2056 2246 2251 2301 2356 2384 2363 2371 2389 2398 2402 2456 2457 2459 2460 2461 2561 2612 2615 2749 2983
4.1	Flammable Solids	1183 1309 1323 1333 1339 1343 1358 1869 2858 2878 3089 3221 3222 3223 3224 3225 3226 3227 3228 3229 3230 3231 3232 3233 3234 3235 3236 3237 3238 3239 3240 3241 1334 (PSN: NAPHTHALENE, CRUDE only)
4.2	Spontaneous Combustion	1361 1362 1364 1374 1376 1380 1381 1383 1384 1854 1855 1932 2004 2008 2009 2210 2441 2545 2546 2793 2845 2846 2870 2881 3088 3189 3194 3200 3341 3342 3391 3392 3393 3394
4.3	Emit Flammable Gases when Wet	1242 1295 1340 1360 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398 1400 1401 1402 1403 1404 1405 1407 1408 1409 1410

		1411 1413 1414 1415 1417 1418 1419 1420 1421 1422 1423 1426 1427 1428 1432 1433 1435 1436 1714 1870 1928 2010 2011 2012 2013 2257 2463 2624 2805 2813 2830 2835 2844 2950 2965 2968 2988 3078 3129 3130 3131 3132 3133 3134 3135 3148 3170 3208 3209 3292 3395 3396 3397 3398 3399 3401 3402 3403 3404 3476 3482 3543
5.1	Oxidizing Substances	1442 1447 1449 1455 1457 1470 1472 1475 1476 1479 1481 1483 1489 1491 1502 1504 1508 1509 1512 1516 1748 2014 2015 2067 2208 2465 2466 2468 2547 2880 3121 3137 3211 3377 3378 3406 3408 3485 3486 3487
5.2	Organic Peroxides	All Prohibited
6.1	Toxic Substances	1092 1239 1259 1567 1649 2334 3123 3125 3385 3386 3483 3490 3491 3507
6.2	Infectious Substances	All Prohibited
7	Radioactive Material	All Prohibited
8	Corrosive Substances	1779 1798 1826 2031 2032 3094 3096 3484
9	Miscellaneous Dangerous Substances	2315 3077 3090 3151 3152 3480 3481 3536 3551 3552 3556 3557 3558

Restriction Remarks:

- (1) Batteries are prohibited, if batteries (DG/non-DG) are used, defective, damaged and waste. Only brand new batteries are accepted.
- (2) Class9 UN3480 & UN3551 LITHIUM ION BATTERIES & SODIUM ION BATTERIES, including power banks, are prohibited regardless of whether they are classified as DG or non-DG. All customers, including Partners, shall declare non-DG UN3481 & non-DG UN3552 container to TVL. Partners are requested to submit declaration to TVL and add remark in your CBF for any container containing non-DG UN3481 or non-DG UN3552.
- (3) Class9 UN3090 LITHIUM METAL BATTERIES are prohibited when it is the only commodity in one container, regardless of whether they are classified as DG or

non-DG.

- (4) Class 9 UN3556 & UN3557 & UN3558: used ELECTRIC VEHICLE is prohibited. Only accept brand new ELECTRIC VEHICLE with state of charge (SOC) under 30%.
- (5) Class 4.2 UN1361 & 1362: irrespective of DG/non-DG, CARBON/charcoal as a fuel or combustible substances are prohibited item.
Carbon which produced by pyrolysis of an organic material such as bone, bamboo, coconut shell, jute or wood such as CAS No.:16291-96-6&68647-86-9 are under prohibit item.
Only non-DG activated carbon for non-fuel proposed is acceptable.
Please note that carbonized material being transported in order to be manufactured into UN1362 CARBON, ACTIVATED, should be prohibited item because it's not yet completed the industrial process.
- (6) Class 2.1 & 2.2 UN1950 & 2037 and Class 5.1 UN3377: prohibited when POD is "MIDDLE-EAST/ RED-SEA/ PAKISTAN" and arriving during March to October.
- (7) Class 5.1 UN2014 & Class 5.1 UN2015 shipping by general dry container is prohibited. TVL will accept UN2014, UN2015 by using tank container only.
- (8) Class 9 UN3077: related to TRICHLOROISOCYANURIC ACID or DICHLOROISOCYANURIC ACID and their synonyms are prohibited. Only accept TVL booking on TVL vessel.
- (9) Class 5.1 UN2465 & UN2468: Only accept TVL booking on TVL vessel.

B. In REEFER Containers:

Case-by-case review.

TVL DG CENTER