Warning Signs



Warning signs for hazards on deck and in the engine room: electricity, noise, slippery surfaces, corrosive and toxic substances.

Warning this ship is fitted with a vacuum toilet system – 050021
Details >

Warning radio antennas to be earthed during cargo operations – 050036
Details >

Danger 220 volts – 056201
Details >

Radioactive – warning – 056202
Details >

Danger 3300 volts – 056203
Details >

Caution steep stairway use handrails – 056204
Details >

Warning radiation risk – 056206
Details >

Danger ionizing radiation – 056210
Details >


Danger of death – warning – 056219
Details >


Caution exhaust fumes – 056220
Details >


Danger of death – 056221
Details >


Warning harmful vapours – 056222
Details >


Danger electrical hazard – 056224
Details >


Danger 380 volts – 056225
Details >


Danger 110 volts – 056226
Details >


Danger 115 volts – 056228
Details >


Danger 6600 volts – 056229
Details >


Non-ionising radiation – warning – 056230
Details >


Warning non-ionizing radiation – 056231
Details >


Acid/corrosive – warning – 056236
Details >


Warning corrosive substance – 056238
Details >


Warning caustic – 056239
Details >


Danger acid – 056241
Details >


Danger battery acid – 056249
Details >


Slippery surface warning – 056253
Details >


Caution wet deck – 056255
Details >


Caution slippery surface – 056257
Details >


Caution slip hazard – 056259
Details >


Warning drop (fall) – 056262
Details >


Warning uneven surface – 056265
Details >


Caution mind the step – 056266
Details >


Caution trip hazard – 056267
Details >


Danger battery charging – 056272
Details >


Warning insulate before removing guards – 056278
Details >


Warning motor starts and stops automatically – 056280
Details >


Danger solvents – 056287
Details >


Poison/toxic – warning – 056291
Details >


Danger unmanned machinery space – 056292
Details >


Danger low oxygen level – 056293
Details >


Danger moving machinery – 056294
Details >


Danger overhead work – 056296
Details >


Caution vehicles – 056297
Details >


Noise – warning – 056307
Details >


Caution noise – 056309
Details >


Warning under maintenance – 056315
Details >


Danger biological hazard – 056404
Details >


Danger of infection – 056410
Details >


Warning harmful chemicals – 056423
Details >


Explosive – warning – 056436
Details >


Danger explosion risk – 056438
Details >


Danger compressed oxygen – 056440
Details >


Danger compressed gases – 056442
Details >


Danger explosive material – 056444
Details >


Danger explosive gases – 056446
Details >


Danger petroleum vapour – 056448
Details >


Danger low flash point – 056450
Details >


Flammable – warning – 056453
Details >


Warning highly flammable material – 056455
Details >


Danger L.P.G. flammable – 056457
Details >


Warning fire risk – 056459
Details >


Danger highly flammable gases – 056461
Details >


Warning toxic material – 056474
Details >


Danger chlorine – 056482
Details >


Warning flammable liquid – 056486
Details >


Danger flammable atmosphere – 056487
Details >


Danger hazarodus area – 056508
Details >


Warning dust hazard – 056512
Details >


Warning asbestos – 056514
Details >


Danger – 056516
Details >


Warning mind your head – 056570
Details >


Electrical – 056602
Details >


Danger 240 volts – 056606
Details >


Danger 440 volts – 056608
Details >


Danger high voltage – 056609
Details >


Danger live terminal – 056610
Details >


Danger live wires – 056611
Details >


Danger electric shock risk – 056612
Details >


Caution you are entering a CO2 protected area – 056909
Details >


Mind your head – warning – 061302
Details >


Overhead load warning – HS0003
Details >


Industrial vehicle – warning – HS0004
Details >


Arc flash warning – HS0005
Details >


General warning sign – HS0006
Details >


Automatic start-up warning – HS0007
Details >


Hot surface – warning – HS0008
Details >


Low temperature/freezing conditions – warning – HS0009
Details >


Warning open slowly – HS0010
Details >


Caution hot – HS0011
Details >


Asphyxiating atmosphere warning – HS0012
Details >


Danger men working below – HS0013
Details >


Caution out of order – HS0015
Details >


Danger static electricity – HS0016
Details >


Battery charging warning – HS0017
Details >


Warning very hot water – HS0018
Details >


Danger hot surface – HS0019
Details >


Bio hazard – warning – HS0021
Details >


Boating area warning – HS0022
Details >


Crocodiles, alligators or caymans warning – HS0023
Details >


Crushing of hands warning – HS0024
Details >


Crushing warning – HS0025
Details >


Deep shelving beach warning – HS0026
Details >


Deep water warning – HS0027
Details >


Diving area warning – HS0028
Details >


Explosive atmosphere warning – HS0029
Details >

Falling ice warning – HS0031
Details >

Hand crushing between press brake and material warning – HS0032
Details >

Hand crushing between press brake tool warning – HS0033
Details >

High surf or large breaking waves warning – HS0034
Details >

Incoming tides warning – HS0035
Details >

Inflatables warning – HS0036
Details >

Kite surfing warning – HS0037
Details >

Laser beam warning – HS0038
Details >

Optical radiation warning – HS0039
Details >

Oxidizing substance warning – HS0040
Details >

Parasailing warning – HS0041
Details >

Pressurized cylinder warning – HS0042
Details >

Rapid movement of workpiece in press brake warning – HS0044
Details >

Rowing area warning – HS0045
Details >

Sailing area warning – HS0046
Details >

Sand yachting warning – HS0047
Details >


Sewage effluent outfall warning – HS0048
Details >


Shallow water (diving) warning – HS0049
Details >


Sharks warning – HS0050
Details >


Sharp element warning – HS0051
Details >


Slipway warning – HS0052
Details >


Strong currents warning – HS0053
Details >


Strong winds warning – HS0054
Details >


Submerged objects warning – HS0055
Details >


Sudden drop in swimming or leisure pools warning – HS0056
Details >


Sudden loud noise warning – HS0057
Details >


Surf craft area warning – HS0058
Details >


Swimming area warning – HS0059
Details >


Thin ice warning – HS0060
Details >


Towed water activity area warning – HS0061
Details >


Tsunami hazard zone warning – HS0062
Details >


Unprotected edges warning – HS0063
Details >


Unstable cliff edge warning – HS0064
Details >


Unstable clif warning – HS0065
Details >


Vessels crossing warning – HS0066
Details >


Warning earth terminals – HS0067
Details >


Warning falling objects – HS0068
Details >


Magnetic field warning – HS0069
Details >


Warning diving area – HS0070
Details >


Caution for gas measurement switch off auxiliary rotor heating – HS0071
Details >


Caution forklift truck in operation – HS0072
Details >


Caution hazardous area – HS0073
Details >


Caution hazardous substance – HS0074
Details >


Caution high noise level – HS0075
Details >


Caution low overhead clearance – HS0076
Details >


Caution maximum load – HS0077
Details >


Caution mind you head – HS0078
Details >


Caution slipway – HS0079
Details >


Caution very hot water – HS0080
Details >


Danger arc flash hazard – HS0083
Details >


Danger asbestos – HS0084
Details >


Danger enclosed space – HS0086
Details >


Danger flammable liquid – HS0088
Details >


Danger hazarodus substance – HS0090
Details >


Danger high voltage, discharge time – HS0091
Details >


Danger highly flammable material – HS0092
Details >


Danger thin ice – HS0093
Details >


Danger toxic – HS0094
Details >


Warning acetylene – HS0095
Details >


Warning acid – HS0096
Details >


Danger cyanide – HS0097
Details >


Warning beware tail rotor – HS0098
Details >


Warning boating area – HS0099
Details >


Warning cleaning chemicals – HS0100
Details >


Warning corrosion risk – HS0101
Details >

Warning dangerous chemicals – HS0102
Details >

Warning deep shelving beach – HS0103
Details >

Warning deep water – HS0104
Details >

Warning falling objects – HS0105
Details >

Warning freezing conditions – HS0106
Details >

Warning grounding of cruiser on lock cill – HS0107
Details >

Warning grounding of narrow boat on lock cill – HS0108
Details >

Warning grounding on weir – HS0109
Details >

Warning hazards – HS0110
Details >

Warning hot temperature – HS0111
Details >

Warning hot – HS0112
Details >

Warning hot surface – HS0113
Details >

Warning ice of falling snow – HS0114
Details >

Warning incoming tides – HS0115
Details >

Warning inflatables – HS0116
Details >


Warning kite surfing – HS0117
Details >

Warning low temperature – HS0118
Details >

Warning overhead hazard – HS0119
Details >

Warning battery acid – HS0120
Details >

Warning quicksand or mud / deep mud or silt – HS0121
Details >

Warning rowing area – HS0122
Details >

Warning sailing area – HS0123
Details >

Warning sewage effluent area – HS0124
Details >

Warning shallow water – HS0125
Details >

Warning sloping bottom – HS0126
Details >

Warning stand clear of suspended load – HS0127
Details >

Warning strong currents – HS0128
Details >

Warning strong river flow – HS0129
Details >

Warning strong winds – HS0130
Details >

Warning submerged objects – HS0131
Details >

Warning submerged steps – HS0132
Details >

Warning sudden drop – HS0133
Details >

Warning surfboard area – HS0134
Details >

Warning swimming area – HS0135
Details >

Warning unprotected edges – HS0136
Details >

Warning unstable cliff – HS0137
Details >

Warning vessels crossing – HS0138
Details >

Warning water skiing area – HS0139
Details >

Warning acetylene – HS0140
Details >

Warning parasailing – HS0142
Details >

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