STANDARDS & CODES MET OR EXCEEDED

FIRST AND ONLY UL/ULC S-572 – 2 FOOT CANDLE ILLUMINATION FOR 120 MINUTES

DIN 67510-I	LUMINANCE MEASUREMENT OF PHOTOLUMINESCENT PRODUCTS
DIN 53438 PART 2/PART 3	FLAMMABILITY – REACTION TO OPEN FLAME
DIN 53387-I-D-X	WEATHERING – RESISTANCE AGAINST COLOR CHANGE DURING TESTING
DIN 53387-2-F	RADIATION – RESISTANCE AGAINST COLOR CHANGE DURING TESTING
DIN 50021-SS	SALT SPRAY TEST – RESISTANCE AGAINST ANY VISIBLE CHANGE
DIN 74069 ph 6.2.3	REACTION AGAINST CHEMICAL LIQUID – SUBMERSION IN PETROL
DIN 30646 ph 4.6	REACTION AGAINST LIQUIDS – SUBMERSION IN LYE
DIN 30646	HOLDING POWER OF THE ADHESIVE LAYER – PSA TENSIL TEST
ASTM 162	SURFACE FLAMMABILITY USING A RADIANT HEAT ENERGY SOURCE
ASTM 648	CRITICAL RADIANT FLUX
ASTM 662	SPECIFIC OPTICAL DENSITY OF SMOKE GENERATED BY SOLID MATERIALS
SMP 800C	BOMBARDIER TOXIC GAS COLLECTION
IMO RESOLUTION A.752(18)	GUIDELINES FOR THE EVALUATION, TESTING AND APPLICATION OF LOW LOCATION LIGHTING ON PASSENGER SHIPS
ISO I5370	LOW LOCATION LIGHTING ON PASSENGER SHIPS
ASTM E 2030-99,	LUMINESCENT MATERIAL AND EQUIPMENT (NON RADIOACTIVE)
ASTM E 2072-04	STD. SPECIFICATION FOR PHOTOLUMINESCENT SAFETY MARKINGS
ASTM E 2073-04	STD. TEST METHOD FOR PHOTOPIC LUMINANCE OF PHOTOLUMINESCENT MARKINGS
ASTM E 2030-04	GUIDE FOR RECOMMENDED USES OF PHOTOLUMINESCENT SAFETY MARKINGS
APTA SS-PS-004-99 – REV.1	STANDARD FOR LOW LOCATION EXIT PATH MARKINGS
APTA SS-PS-002-98 – REV.2	STANDARD FOR EMERGENCY SIGNAGE FOR EGRESS/ACCESS OF PASSENGER RAIL EQUIPMENT
JIS Z 9100	JAPANESE INDUSTRIAL STANDARD FOR SAFETY SIGNS
UL 924	EXIT AND SALIDA SIGN APPROVAL
UL 1994	EGRESS LAW IN THE UNITED STATES

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