Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

KNOWLEDGE

Hazardous Area Classification of electrical apparatus for explosive gas atmosphe

ISO9001 Supplier

Class Certificate

Export Supply

Zone 0 In this areas, explosive atmosphere appears continously and exist in a long perios
Zone 1 In this areas, explosive atmosphere is likely madbe pre-...

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Key Highlights

Category	Knowledge
Standard	EN
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Knowledge	**Model / SKU**	Hazardous-Area-Classification-of-electrical-apparatus-for-explosive-gas-atmospheres
Standard	EN	**Surface**	Zone 0 In this areas, explosive atmosphere appears continously and exist in a long perios Zone 1 In this areas, explosive atmosphere is likely madbe pre-scent under normal operation Zone 2 In this areas, explosive atmosphere is likely madbe pre-scent under normal operation Max surface temperature classification of II class electrical apparatus Temperature Classification Max Surface Temperature(degree) T1 450 T2 300 T3 200 T4 35 T5 100 T6 85
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

Zone 0	In this areas, explosive atmosphere appears continously and exist in a long perios
Zone 1	In this areas, explosive atmosphere is likely madbe pre-scent under normal operation
Zone 2	In this areas, explosive atmosphere is likely madbe pre-scent under normal operation

Max surface temperature classification of II class electrical apparatus

Temperature Classification	Max Surface Temperature(degree)
T1	450
T2	300
T3	200
T4	35
T5	100
T6	85