Unit no. H2M-01

IKM Testing AS

HYDROGEN GAS DETECTION

Dimensions

Length(mm).....: 470 Width(mm).....: 357 Height(mm).....: 176
Weight (kg).....: 5

Construction year

Built.....: 2023

Area of use / certification

Onshore/offshore.....: Offshore
Standard.....: Unit: Ex da ia I/IIC T4 / T3 Ma/Ga
Pump: EX ia I Ma / Ex ia IICT4 Ga

Type

Item type.....: MQG 5000
Model.....: Dräger X-AM 5000
Serial no.....: S/N: Dräger X-am® 5000: ARSK0015
S/N: Dräger X-am® Pump: KSRF-5285

Power supply

Battery.....: NiMH

Content

Content.....: 1ea. Dräger X-am 5000
1ea. Dräger X-am Pump
2ea. Chargers
1ea. filter
1ea. probe with hose

Technical Specifications

Dedector.....: Hydrogen gas detection
Instrument Range.....: H2 0-40000 ppm