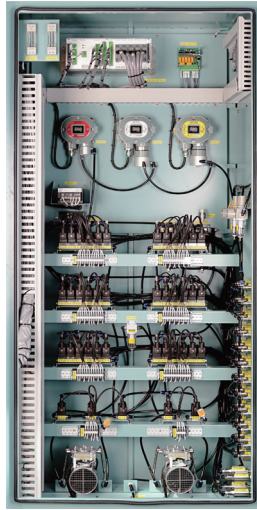


GAS DETECTION SYSTEM

CLASS TYPE APPROVED
MED APPROVED

ABS LR KR NK BV RINA CCS(Pending) DNV(Pending)
MED-MB-2154-23 / MED-MB-2155-23

GAS SAMPLING PANEL



Features

- Sequential sampling system
: max. 50point sampling
- Detection (optional) : max. 30point detection
- Main-standby system
(Continuous operation regardless of malfunction)
- Gas tightness design
- IP 65

Application

- C.O.T • PC • LPGC • LNGC
- CONTAINER(DF) • PCTC(DF) • BC(DF)

GAS DETECTION PANEL



Features

- Sampling method : Diffusion type
- Max 300 point of local detector applicable
- Power supply to each detector head
- IP 44

Application

- C.O.T • PC • LPGC • LNGC
- CONTAINER(DF) • PCTC(DF) • BC(DF)

LOCAL SAMPLING PANEL



Features

- Sampling method : Continuous drawing
- EX- pump (1L/min)
- Self-diagnosis(monitring) type
- Apply to highly humid point.
: Crankcase vent, Glycol TK, Sea water TK
- Water drain unit & mist separator unit applied
- Gas tightness design

Application

- C.O.T • PC • LPGC • LNGC
- CONTAINER(DF) • PCTC(DF) • BC(DF)