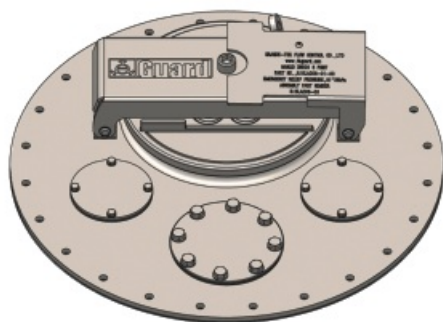


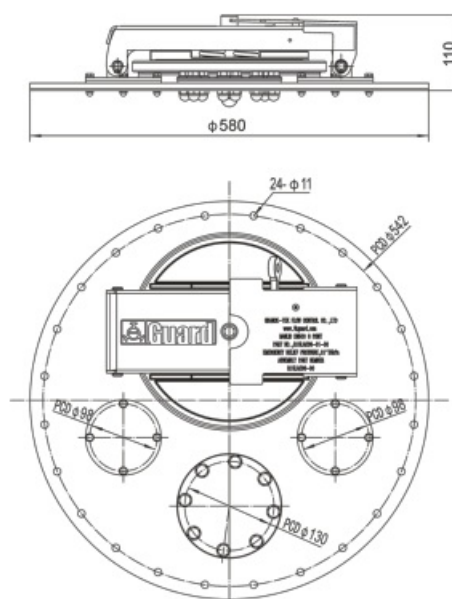


DN500 European Standard Manlid Cover, design requirements in line with QC/T 1065-2017. The flange cover and recking are secured by 24 M10 bolts. The emergency discharge pressure is 21~35kPa. Oil and gas recovery valve, anti-overflow probe rod device, oil gauge rod device, built-in breathing valve (pressure 6~12kPa, vacuum pressure 2~4kPa) can be installed. Option - Connection size: outer diameter ϕ 560, circular hole distance ϕ 530; (R15LAC07-01-00) Optional - Reserved accessories flange mounting holes can be customized according to customer requirements

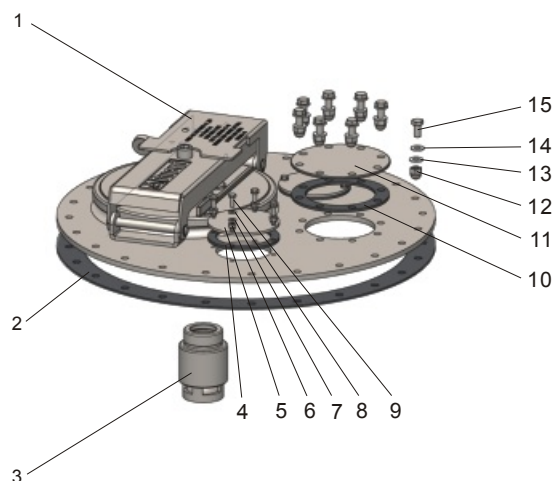
Fitting Details

Part No : R15LAC06-01-00
 Nominal Diameter : 500mm
 Nominal Pressure : 大于65kPa
 Emergency Pressure Relief: 21~35kPa
 Points : 24
 Design Temperature : - 20°C ~ + 50°C
 Weight: 26kg

Temperature range depends on the seal



Part Drawing



Item	Part No.	Description
1	R15LAC06-01-00	Explosion-Proof Manlid Cover
2	11FC0006	DN500 Washer
3	18400001-00	Breather Valve
4	114C0036	DN40 Seal
5	R15LAC06-01-22	DN40 Flange Cover
6	85984800M6	Nut
7	DA104A01-06	Seal
8	859810006	Washer
9	85988100M6*25	Bolt
10	11800045	DN80 Gasket
11	R15LAC06-01-24	DN80 Flange Cover
12	85984800M10	Nut
13	YK010001-06-05	Seal
14	8598100010	Washer
15	85988100M10*30	Bolt