Unit no. ACC-17

IKM Testing AS

ACCUMULATOR SKID (5 x 50 ltr)

Dimensions

Length(mm).....: 1650 Width(mm).....: 500 Height(mm).....: 2500
Lifting/ Transportation.....: Frame with forklift channels

Construction year

Built.....: 2010

Area of use / certification

Onshore/offshore.....: Offshore

Type

Accumulator type.....: Bladder

Flow / Pressure / Volume

Accumulator (qty).....: 5 Accumulator/Volume (ltr).: 50
P-max (bar).....: 690
Material Quality.....: Shell : Carbon
Fluid and gas-end : Carbon
Bladder : Nitrile
Accumulator 1 (Type).....: QBB50-A14-K56-691D
Accumulator 1 (Serial No.).....: CG059
Accumulator 1 (Certificate No.).....: ACC-17-1
Accumulator 2 (Type).....: QBB50-A14-K56-691D
Accumulator 2 (Serial No.).....: CG044
Accumulator 2 (Certificate No.).....: ACC-17-2
Accumulator 3 (Type).....: QBB50-A14-K56-691D
Accumulator 3 (Serial No.).....: CG055
Accumulator 3 (Certificate No.).....: ACC-17-3
Accumulator 4 (Type).....: QBB50-A14-K56-691D
Accumulator 4 (Serial No.).....: CG056
Accumulator 4 (Certificate No.).....: ACC-17-4
Accumulator 5 (Type).....: QBB50-A14-K56-691D
Accumulator 5 (Serial No.).....: CG047
Accumulator 5 (Certificate No.)).....: ACC-17-5

Connections

Connection Fluid.....: 5 ea 1" NPT Female
Connection Gas.....: 5 ea 1/4" BSP Male

Additional information

Equipment / Functions.....: Produced in acc with. BS EN 14359:2006, PED97/23/EC
Surface treated in acc with. Norsok M501 System 1
Dimension each bottle : Ø250 mm H: 2150 mm
Temperature range : -10 -> +40 ˚C