Unit no. FP-262

IKM Testing AS

FILTER UNIT

Dimensions

Length(mm).....: 2192 Width(mm).....: 1392 Height(mm).....: 1800
Weight (kg).....: 1020
Lifting/ Transportation.....: Forklift-channels and lifting-chain. DNV 2.7-1 (Ref. cert. frame : FP-262)

Construction year

Built.....: 2008

Flow / Pressure / Volume

Q-max (l/min).....: 3630
P-max (bar).....: 10
Max temp. (GrC).....: 100

Connections

Inlet connection.....: 1 ea. 4"150# RF ANSI
Outlet connection.....: 1 ea. 4"150# RF ANSI

Filter

Filter (qty).....: 6
Filter house (type).....: Parker 9502-0160-UM / 6LFB12-2F
Filter element (type).....: Parker C2P5 (5P2WR)
Filtration medium.....: Chemicals,Oil,Water

Additional information

Equipment / Functions.....: Diff-gauge, valves on inlet and outlet of each filterhouse
Frame and all wet parts is SS

The filterunit is equipped with valves on all filters for use of one or all filters at the same time.
Can be cleaned during operaition when filter is isolated with closed valves.