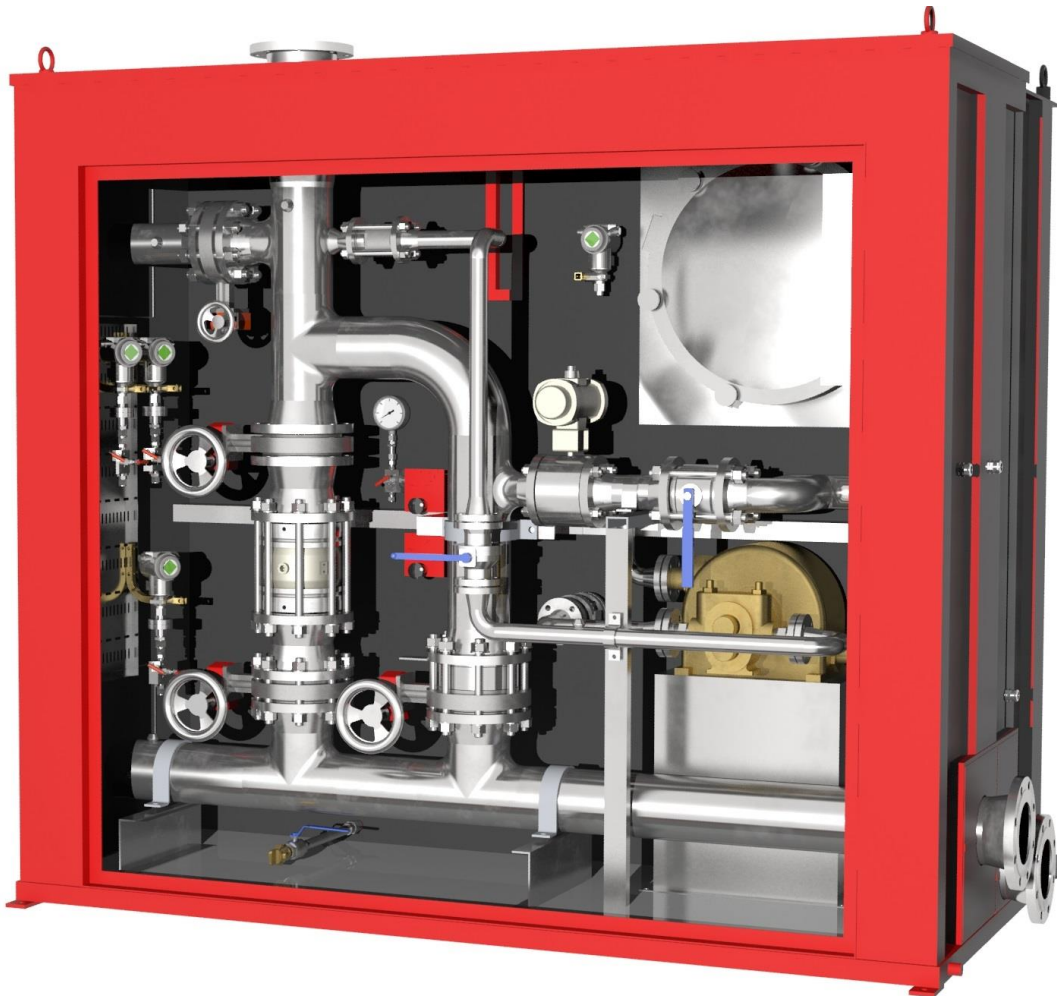


Single deluge foam valve skid – DELS-FT-01



PRODUCT DESCRIPTION:

DESIGN LAYOUT:

Single Deluge System with water turbine driven foam pump and integrated foam tank.
Internal bypass, two firewater inlets
Full flow test/drain, possible to test with foam in test line
Constant flow foam proportioner.
Foam supply both in Main and By-pass mode

STANDARD MATERIALS:

Cabinet:	SST AISI 316, painted externally
Water Piping/Valves:	Titanium
Foam Piping/Valves:	AISI 316
Foam Pump & Driver:	Bronze

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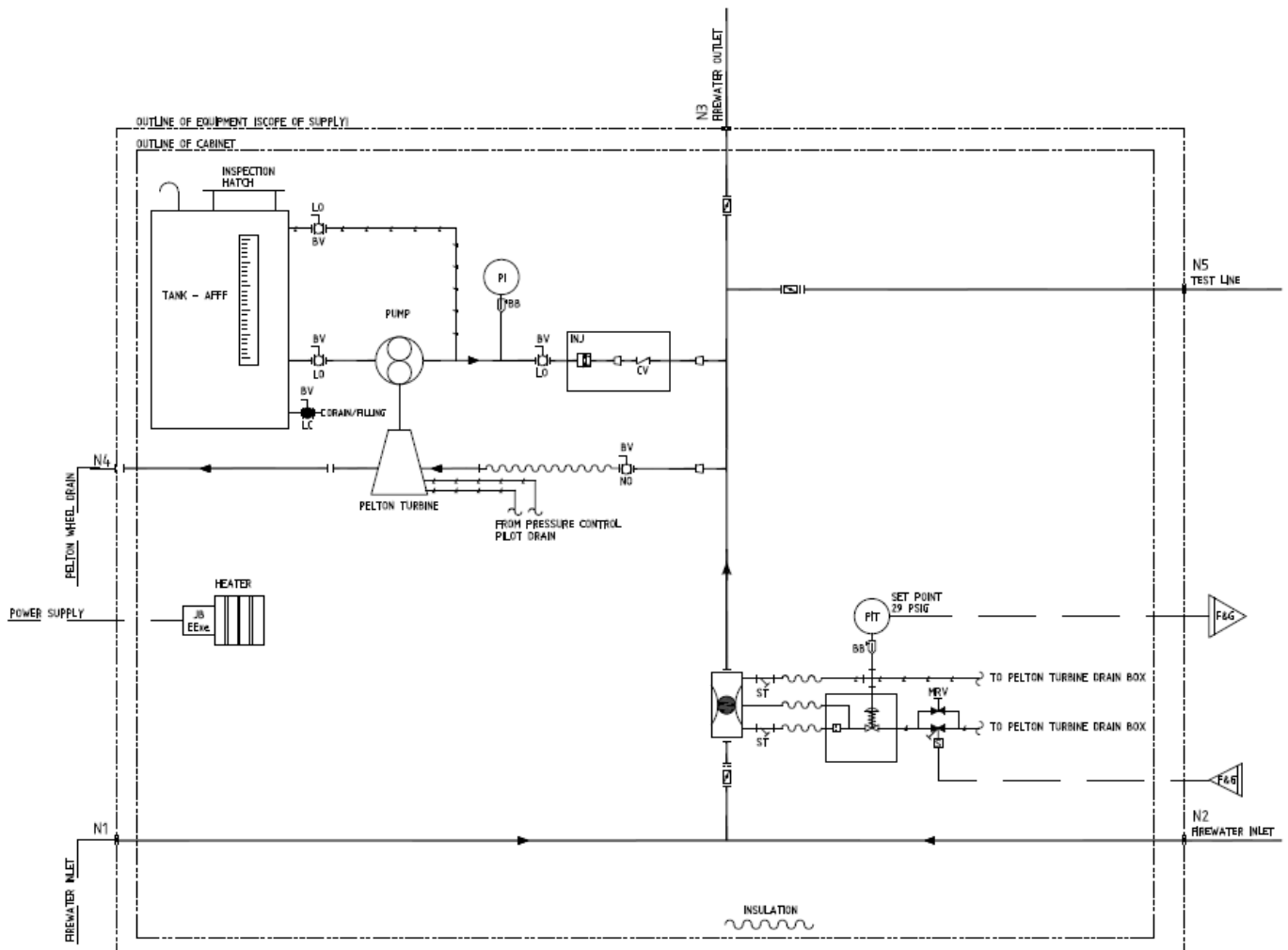


Single deluge foam valve skid – DELS-FT-01

Description

The unit is a deluge foam skid with the foam tank integrated into the cabinet design at the back of the unit.. Pelton wheel type water driven foam pump is pumping the foam into the system via a constant flow type foam proportioner. The Pelton wheel turbine consumes a certain amount of water, which is led into a drain arrangement terminating in a drain outlet flange.

System logic drawing



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