

DEVICES TECHNICAL DATA / COMPATIBILITY CERTIFICATE

Device No.	SP-206	Shell operating press., bar	6	Shell height/length, m	0	Tube op. press., bar	-
Equipment type	Vessel	Shell test pressure, bar	0	Shell diameter, m	0	Tube test press., bar	-
Department	GP1-LK1	Shell operating T, °C	35	Shell material	5X36C	Tube operating T, °C	-
Unit	LK-1	Shell design pressure, bar	6	Shell heat treatment	False	Tube design press, bar	-
Section	S-200	Shell allow pressure, bar	6	Shell cladding material		Tube design T, °C	-
Cost centre No.	1G3104	Shell design T, °C	0	Shell lining		Tube media	-
Exploataion start date	1978	Shell design min T, °C	0	Shell capacity, m³	2,5	Tube sets qty.	-
Manufacturer serial No.	41802	Shell media	Inertinės dujos	Weight empty, kg	0	Tube lenght, m	-
Identification No.	SI-01-02292	Shell media phase		Weight hydro test, kg	0	Tubes qty	-
				Tube set weight, kg	-	Tube diameter, mm	-
Manufacturer	Ruminija			Tube set diameter, m	-	Heat ex. area, m²	-
Location	OL_NPG_GP-1_LK-1_S-200 RF			Tube set capacity, m³	-	Tube material	-

Notes:

Flange name	Notification	Flange qty,	Blinded flange qty	Dn	Pn	Flange type	Gaskets				Bolts qty.	Bolts diameter	Bolts length, mm	Bolt length for blinding, mm	Bolt material	Torque [N-m]	Notes
							Type	ID	OD	Width a							



Materials SP-206

Flange name	Notification	Category	Nomeclature No.	Description	Quantity
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