Report Date : 05.06.2024 Material : 10298533 Description : VALVE COMP KIT, MS200, 5"-10K, 718, PP Revision Level : 01;500000320848 Plant. Base Unit of Measure : EA Gross Weight : 50,4 KG Net Weight : 50.7 KG Basic Material : See BoM for Materials Commodity Code Export Control Code : Manufacturer : -Manuf . Part No. MIR ID : 79001005 MIR Title : VALVE COMPONENT KIT MIR Desc. : Assembly, MRB Criticality : 1 Traceability type Serial No. Profile Batch Management Shelf life: 0 Day QM Control Key Inspection Setup Classification : MACS MCLASS; Subsea MACS 7000000; SUBSEA SUB-ASSEMBLIES 7900000; SHARED 7900100; Valve&Actuator #Kit, SubAss&Component 7900120; Valve Component Kit Attributes Related Drawings : Type:SWD,No:10003469435,Ver:01,Status:Re-issued Constr,Descr:VALVE COMPONENT KIT WITH PEEK PADS Other Related Docs : Type:SWA,No:10003691426,Ver:00,Status:Temp. Release ,Descr:VALVE COMP KIT Type:PDC,No:10000929864,Ver:00,Status:IFC ,Descr:SDRL (STANDARD) Basic Data Text Characteristics: \_\_\_\_\_ Additional Features : Gate PEEK Pads Created By : 124461 Division : XMT Gate Position Normally Closed Lab / Design Office : Tranby MIR ID : 79001005

Model Type : MS200

: 7900120

: Inconel 718

Material Group

Material Trim

## MATERIAL REPORT

Nominal Bore (inch) : 5 1/8

Rated Work Pressure (bar/psi) : 690 (10 000)

SDRL & QM : QM: YES / MIR ID

Standard Material : Standard (Green)

Traceability Code : SN X Plant Status : PM

BoM

Item No.	Material Number	Description	Quantity	UoM	Assembly	Criticality
0010	10078918	SEAL, BXTYPE, 205,13x228,09x11,48, NI825	1,000	EA		2
0020	10172625	GATE, MS200, 5-1/8", 10K, 718, ASSY	1,000	EA	✓	2
0030	10116539	SEAT,MS200, 5-1/8", 10K, 718, ASSY & F/M	2,000	EA	✓	2
0040	10355841	RADIAL SEAL, SEAT, 5-1/8"-10K	2,000	EA		3
0050	10110797	SPRING, SPIRAWAVE, F/ 5", ELGILOY	2,000	EA		1