



COMPLIANCE CERTIFICATE

CUSTOMER : AL ZERWA TRADING **SIZE :** 1/2" **VALVE TYPE :** BALL VALVE
CLASS : 300#
CERTIFICATE NO : 11619RTUY 001-050 **ENDS :** Flanged **PROJECT :** 11619RTUY
DATE : 23rd Nov 2019 **Quantity :** 50pcs **VALVE ID :** AMS 1910 001-050

CONSTRUCTION:

2 Pc Design Floater Ball valve, ANSI Class 300, RF Ends, Lever operated, Full bore, CF8M Body, SS316 Ball & Stem, NACE MR-01-75, PTFE O ring Seal, Flange Dimn ASME B16.5, Face to Face Dimn ASME B16.10, Design ASME B 16.34

MATERIAL COMPLIANCE

	RESULT	REMARKS
Body	Chem/Mech Properties Test OK	As per Order Std
Bonnet Adaptor	Chem/Mech Properties Test OK	As per Order Std
Disc/Ball	Chem/Mech Properties OK	As per Order Std
Stem/Hinge	Chem/Mech Properties OK	As per Order Std

DIMENSIONAL/DESIGN COMPLIANCE

	RESULT	REMARKS
Visual Inspection - MSS SP25/55	Accepted	As per Order Std
End Dimensions - ASME B16.5	Within Tolerance	As per Std
Face to face Dimension - ASME B16.10	Within Tolerance	As per Std
Design - ASME B16.34	Complied	As per Std

PERFORMANCE COMPLIANCE

	RESULT	REMARKS
Hydro Test - API 598	Test-Passed OK	As per Std
Witness Party	/	As per Order Std
ND-Test	/	As per Order Std

CORROSION PROTECTION COMPLIANCE

	RESULT	REMARKS
Surface Preperation	Blast Cleaned	As per Mftr Std

We here by confirm that the valves referred in this certificate is confirmed to meet the referred data and purchase order requirments. Material approved for release to customer with EN 10204/3.1 certificate.

QC Department

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