

Material Test Report

MP ID	Country of Origin	Report Date
Testing Agency	Testing Agency Representative	PO
Report No.	Network Quality Representative	Material Specifications ¹

Mechanical Property Tests

Part Ref	Mill Heat Code		Item Description					
	Yield Strength	Tensile Strength	Elongation	Reduction of Area	Hardness Result 1	Hardness Result 2	Hardness Result 3	Hardness Average
Unit	MPa	MPa	%	%	HV	HV	HV	HV
Min.								
Max.								
Actual								

Chemical Property Tests

Facility Production Code	C	Mn	P	S	Si	Ni	Cr	Mo	N
Min. %									
Max. %									
Actual %									

Facility Notes ²

Facility Heat-Treat notes

Process	Temperature
Soak Time	Quench Medium

Engineering Notes

¹ All materials in this MTR meet the requirements of material specifications above unless otherwise specified.

² Heat Treatment: All parts shall be heat treated as specified by the material specifications above. Report parameters in Facility Notes.