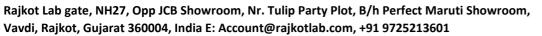
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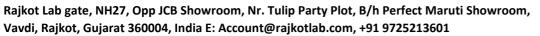


Dear sir, We Thank you very much for your inquiry for Testing. We are enclosing herewith our Price List for your ready reference. Our Laboratory accredited by NABL for ISO/IEC 17025, Our lab have facilities like

Metallurgical Testings Building Materials Testings Metrological Testings (CMM) Calibration of Instruments etc.

		Price List	(Metallurgica	Testing Division)	
Sr. No.	Particular			Rate in INR	
1			Fe Base	380	
2	Ohamiaal Arabaia ku Oraatu		Al, Cu, Ni Base	900	
3	Chemical Analysis by Spectro	ieter, 8 Elements	Ti, Zn, Co Base	1500	
4			Pb, Mg, Sn Base	7500	
5	Chemical Analysis by Wet (C	al Analysis by Wet (C, Si, Mn, P, S, Cr, Ni, Mo)			
6	Chemical Analysis by Spectro	I Analysis by Spectrometer as Cast			
7	Tensile Test (Normal Yield)				
8	Tensile Test with 0.2 % offset				
9	Shear Test				
10	Torque Test up to 200 nm				
11	Torque Test 201 to 2000 nm				
12	Tensile Load / Proof Load / Wedge Load / Bearing Load of Fasteners or Products		up to 300KN	600	
13			301 to 1000KN	900	
14			up to 300KN	600	
15	Compression Test / Proof Load		301 to 2000KN	900	
16	Bend Test (Structural Steel)				
17	Bend Test (Pipe)				
18	Nick Break test / Fillet Weld Fracture Test				
19	Flattening Test				
20	Flaring Test, Drift-expanding test				
21	Flaging				
22			Rockwell	80	
23			Brinell	150	
24	Hardness Test (Average of 3 Indentation)		Vickers	300	
25			Micro Vickers	450	
26		Carbon Steel, Low alloy S	teel	750	
27		Grain size Determination		750	
28	Micro structure Examination	SGI / CI (Distribution, Type, Size Class, Nodule Count, Nodularity)		750	
29		Bearing Steel (Micro, FA, CG, PA, CN, CZ)		750	
30		Case Depth, Decarburizing Depth, Thickness		750	
31		Inclusion Rating (ASTM E45 Method A)		1280	
32		Stainless Steel, Other Alloys		1280	
33		Phase Analysis as per E562, 5 Frame (Ferrite Content)		1280	
34		ASTM A923 Method-A		1280	
35	Phase Analysis as per E5		62 (Sigma, Chi, Lave Phase)	2250	
36	Macro Analysis (Step Down M	lacro, Grain flow, Weld Pene	750		

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				esting Division	
Sr. No.	Particular			Rate in INF	
37			Room to -70°C	750	
38	Impact Test		-71° to -110°C	1800	
39			-196°C	900	
40			Practice A	1280	
41			Practice B / F	1880	
42	IGC Test as per ASTM A26		Practice C	3750	
43			Practice E, 15 hrs	1280	
44	Corrosion Test as per ASTM	1 G-28	Method A / B	2250	
45	Pitting / Crevice Corrosion Test (G48 A & B/A923-C), 24 hrs				
46	Critical pitting temperature test as per ASTM G48 Method E / Heat				
47	Effective Case Depth / Coating Hardness by Micro Vickers Hardness				
48	Hydrostatic Pressure Test, Up to 300 Bar (we can test upto 1200 Bar)				
49					
49 50	Jominy End Quenched test (IS, ASTM), Up to 5 Point (after Rs 50/Point)				
	Transverse Testing				
51	WPS / PQT / WQT / EQT Thickness				
52 53		Adhesion		600 600	
54		Uniformity of Coating		600	
55		GSM, Mass of Zinc		600	
56		Gloss Value @ 60°		600	
57	Resistance to Boiling water			600	
58	Coating / Painting	Salt Spray Test / Pcs	24 Hrs	420	
59			1000 Hrs	17640	
60		Acetic Acid-salt Spray Test / Pcs	24 Hrs	750	
61		Copper-Accelerated Acetic Acid-Salt Spray Test / Pcs	24 Hrs	1280	
61		Humidity Test / Pcs	24 Hrs	1280	
62			7 Days	750	
63		Flexibility / Bend Test		5250	
64		Resistance to Water / Acids / Oil / Chemicals etc. (Chemicals Provided by Client) / 48 Hrs		1200	
65		Impact resistance (direct/reverse)		1200	
66		Adhesion by Tape Test, Cross-cut test, X Cut Test		1200	
67		Pencil Hardness		1130	
68		Scratch Hardness		750	
69	Soil Resistivity at Lab			1880	