



Client : OMC Steel Limited
Head Office: Navana DH Tower
8th Floor, 6 Panthopath, Dhaka-1215.

Client's Reference : HR/TEST/2022/10/32; Date: 14/12/2022

BRTC Reference : 1102-78566/MME/2022-23; Date: 17/12/2022

Subject : Chemical Composition Test of SS Pipe

Sample Condition : Not Sealed

26 December 2022
MME-0758/2022-23



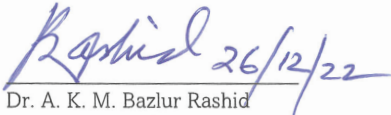
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Please Note: The client supplied the sample and the result given herewith corresponds to the sample tested only. The Department of Materials and Metallurgical Engineering of BUET takes no responsibility regarding the misidentification, if any, of the sample.

TEST REPORT

Chemical Analysis Test

Sample Identification	Chemical Composition (wt.%)								Comment
	C	Si	Mn	P	S	Ni	Cr	Cu	
SS Pipe (Sample ID-304A)	0.03	0.42	0.87	0.041	0.001	8.00	18.02	0.02	Conforms to chemical requirements of AISI 304 Grade Stainless Steels


Dr. A. K. M. Bazlur Rashid
Professor and Head



Client : Mr. Ashik Ashraf Khan
Sr. Executive (HR & Admin)
OMC Steel Limited
Nolpathon, Kanchan, Rupganj, Naranganj.

Client's Reference : Nil; Date: 22/02/2023

BRTC Reference : 1102-84366/MME/2022-23; Date: 22/02/2023

Subject : Test of SS Coil

Sample Condition : Not Sealed

07 March 2023
MME-0980/2022-23



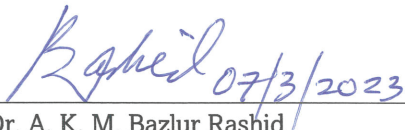
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TEST REPORT

Chemical Analysis Result

Sample Description	Chemical Composition, wt.%								
	C	Si	Mn	P	S	Cr	Ni	Co	Cu
SS Coil (Thickness 1.5 mm, Width 102.5 mm)	0.09	0.41	11.02	0.051	0.0004	13.02	1.35	0.16	0.88


Dr. A. K. M. Bazlur Rashid
Professor and Head