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CERTIFICATE OF ANALYSIS

Sample Name: Ferric chloride solution			
Production Date: 2024/04/03 Test Date: 2024/04/04 Sample Origin: Finished cans			
Reference documents for the test		GB/T 1621-2023	
ltem	Standard value	Test contents	Judge
Appearance	Brown green crystals	Brown green crystals	First grade
Mass fraction of ferric chloride (FeC13)/% ≥	38.0	42.24	Qualified
Mass fraction of ferrous chloride (FeCl2)/%≤	0.40	0.31	Qualified
Mass fraction of insoluble matter/%≤	0.50	0.09	Qualified
Mass fraction of free acid (calculated as HCI)/%≤	0.50	0.36	Qualified
Density(25℃),g/cm ≥	1.40	1.45	Qualified
Test conclusion	According to GB/T1621-2023 inspection, it meets the requirements of first-grade ferric chloride solution . (Stamp of test report)		

Approved By:

Tested By: