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POTENTIAL TEST REPORT

Type Of Material	Portable Copper/Copper Sulphate Reference Electrode
Client	BORNA Electronics Co.
Date	23 May 2015
Report Number	94030201

Potential Of Copper/Copper Sulphate Reference Electrode With Respect To The (at 25 °C)

Sample Number	Calomel (Saturated Potassium Chloride) Reference Electrode	Standard Hydrogen Reference Electrode
01	67 (mV)	317 (mV)

Acceptance Criteria According To BS 7361 Standard

Calomel (Saturated Potassium Chloride) Reference Electrode	Standard Hydrogen Reference Electrode
70±20 (mV)	320±20 (mV)

Corrosion & Protection Lab
Dr. T. Shahrabi

T. SHARABI
Manager Of Corrosion
& Protection Lab