



Indus Instruments Impex Pvt. Ltd.

Plot No. 1087, Door No.1
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INSTALLATION REPORT

Date Commenced: 10-05-2022	Date Completed: 10-05-2022
Customer Ref.: PO# 4513002553 Indian Immunologicals Limited Rakshapuram, Gachibowli Post, <u>HYDERABAD – 500 032.</u> Contact: Mr. GIRI Y. P	Principal: <u>MVE Biological Solutions U.S.LLC U.S.A</u> Item: <u>MVE HECO1894R-190AF-TS</u> Serial No. CAB2120420015+385061 Our Ref.: 5/20/MVE Nature of Service: <input checked="" type="checkbox"/> Installation <input type="checkbox"/> Warranty <input type="checkbox"/> Inspection <input type="checkbox"/> Charge <input type="checkbox"/> Service Contract
<u>Job Done:</u> Unit received in good condition. All items received as per order. Power cable connected. Battery Backup Connected. Set Date & Time. MODBUS ID set to 1. Set Following Parameters High Temperature A&B Alarm -190°C. Low Temperature A&B Alarm -200°C. High Level Alarm 12 Inches. High Level Fill 11 Inches. Low Level Fill 9 Inches. Low Level Alarm 8 Inches. Filled LN ₂ in the vessel. Temperature Probes A (E17C6B) & B (E176C6A) Calibrated at -196.2 °C. Observed Temperature “A” -155.2 °C. Temperature “B” -196.2°C. Level 11.8 Inches. Demonstrated functions of the unit to users. Explained safety handling of the equipment. Instrument working satisfactorily. <p style="text-align: right;"><i>B. Suthakaran</i></p>	
Customer's Signature	Engineer's Signature