



Schedule of Scope to Certificate of Conformity Hazardous Substance Process Management

IECQ Certificate No.: IECQ-H LCIE 23.0007 Issue 1

CB Certificate No.: QN786811

Schedule Number: IECQ-H LCIE 23.0007-S Rev No.: 1 Revision Date: 2023/03/02 Page 1 of 1

SCOPE OF ACTIVITIES:

MASTER SITE (certificate IECQ-H LCIE 23.0007_1):

Design, Procurement, Supply Chain Management, Sales and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Digital Power Products (including Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Charging, Intelligent Site), Smart PV (including Inverter, Energy Storage System, Transformer and Power Distribution Equipment, intelligent component), Embedded Power (including Box-shaped power, Board Mounted Power, Consumer Fast Charging Module), Data Center Energy and Solutions (including UPS, Intelligent Lithium, Data Center Infrastructure (including Modular Data Center, Precision Air Conditioners in the Equipment Room)), Digital Power Cloud, Digital Power Controlling System)

Additional site 1 (certificate IECQ-H LCIE 23.0007-01_1):

Sales and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Digital Power Products (including Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Charging, Intelligent Site), Smart PV (including Inverter, Energy Storage System, Transformer and Power Distribution Equipment, intelligent component), Embedded Power (including Box-shaped power, Board Mounted Power, Consumer Fast Charging Module), Data Center Energy and Solutions (including UPS, Intelligent Lithium, Data Center Infrastructure (including Modular Data Center, Precision Air Conditioners in the Equipment Room)), Digital Power Cloud, Digital Power Controlling System)

Additional site 2 (certificate IECQ-H LCIE 23.0007-02_1):

Design of Digital Power Products (including Smart PV (including Inverter, Energy Storage System, Transformer and Power Distribution Equipment, intelligent component), Embedded Power (Board Mounted Power), Digital Power Cloud, Digital Power Controlling System)

Additional site 3 (certificate IECQ-H LCIE 23.0007-03_1):

Design of Digital Power Products (including Smart PV (including Inverter, Energy Storage System, Transformer and Power Distribution Equipment, intelligent component), Embedded Power (including Box-shaped power), Data Center Energy and Solutions (including Precision Air Conditioners in the Equipment Room)), Digital Power Cloud, Digital Power Controlling System)

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