



Certificate of Verification

This is to certify that

Supplier Name

Navitas Engineering Ltd

Supplier ID

4085

is now a verified supplier on RISQS

Subscription Expiry Date: 04/11/2023



RICCL Code Summary

Supplier Name: Navitas Engineering Ltd
Supplier Number: 4085

| <u>RICCL Code</u> | <u>Name</u> | <u>Status</u> |
|-------------------|--|---------------------|
| D.E.1.1Q | LV Switchgear Design | Qualified via Audit |
| D.E.1.2Q | UPS up to 10 KVA Design | Qualified via Audit |
| D.E.1.3Q | UPS above 10 KVA Design | Qualified via Audit |
| D.E.1.5Q | Diesel Generators (Permanent) Design | Qualified via Audit |
| D.E.1.6Q | Temporary Generation/Construction Power Supplies Design | Qualified via Audit |
| D.E.1.7Q | LV Distribution Cabling Design | Qualified via Audit |
| D.E.2.1Q | Substation Switchgear (Including Control & Protection) Design | Qualified via Audit |
| D.E.2.2Q | HV Transformers Design | Qualified via Audit |
| D.E.2.3Q | HV Cabling Design | Qualified via Audit |
| D.E.3.1Q | Lighting Equipment (Including Luminaires & Control Equipment) Design | Qualified via Audit |
| D.E.4.2Q | Electric Points Heating Systems Design | Qualified via Audit |
| D.E.4.3Q | Conductor Rail Heating Systems Design | Qualified via Audit |
| F.C.1.6Q | Earthing & Bonding Design | Qualified via Audit |
| F.C.2.1Q | ETE Conductor Rail & Associated Cabling Design | Qualified via Audit |
| F.C.2.3Q | ETE Negative Bonding Design | Qualified via Audit |
| F.C.3.1Q | Substations/Switching Stations Design | Qualified via Audit |
| F.C.3.2Q | HV Cabling Design | Qualified via Audit |
| F.C.3.3Q | Trackside Equipment Design | Qualified via Audit |
| F.C.4.1Q | Substations/Switching Stations/Track Paralleling Huts Design | Qualified via Audit |
| F.C.4.2Q | DC Cabling Design | Qualified via Audit |
| F.C.4.3Q | Trackside Equipment Design | Qualified via Audit |

RICCL Code Summary

| <u>RICCL Code</u> | <u>Name</u> | <u>Status</u> |
|-------------------|-------------------------------------|---------------------|
| F.C.6.1N | Electrification Consultancy Service | Verified |
| H.E.11.1Q | Traction SCADA Design | Qualified via Audit |
| H.E.11.2Q | Non-Traction SCADA Design | Qualified via Audit |