



Ref. Certif. No.

DK-103958-UL

IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

Certificate of Conformity – Industrial Cyber Security Capability

Type	Process Capability Assessment
Name and address of the applicant	ABB Réseaux électriques Canada inc. (ABB Power Grids Canada Inc) 800 Boul. Hymus H4S 0B5 Saint-Laurent, Quebec, Canada
Certificate Coverage (including Version)	Hitachi ABB Power Grids, Grid Automation Canada Security Program (version as of 8th October 2020)
Standard	IEC 62443-2-4:2015, IEC 62443-2-4:2015/AMD1:2017
Requirements Assessed / Total Requirements	Solution Staffing (11/11); Assurance (7/7); Solution Hardening (9/9); Network Security (9/9); Data Protection (6/6); Wireless (6/6); Configuration Management (4/4); Remote Access (5/5); Event Management (8/8); Account Management (17/17); Malware Protection (8/8); Patch Management (12/12); Backup/Restore (9/9)
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional Information on page 2
As shown in the Test Report Ref. No. which forms part of this Certificate	4789512118-CAAPG issued on 2020-10-08

This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with the requirements of the Industrial Cyber Security Capability Scheme (IECEE OD-2061) as it relates to the claims declared by the Applicant



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/hcbnames

Date: 2020-10-08

Signature:

Jan-Erik Storgaard