

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
258915-2018-AE-ESP-RvA

Initial certification date:
02 February 2015
Expiry date of last certification cycle:
01 February 2021
Date of last recertification:
16 April 2021

Valid:
20 May 2021 – 01 February 2024

This is to certify that the management system of
ASEA BROWN BOVERI, S.A.

C/ San Romualdo, nº 13,28037, Madrid, Madrid, Spain

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Energy Management System standard:
ISO 50001:2018

This certificate is valid for the following scope:

Design, engineering, production and sales of turbochargers, ring motors, power transformers, high voltage switchgears, dry type transformers, transformers parts, automation equipment, robotics, switches and connectors. Sales and service of other electrical equipment.

Place and date:
Barendrecht, 25 May 2021



For the issuing office:
DNV - Business Assurance
Zwolseweg 1, 2994 LB Barendrecht, Netherlands



Erie Koek
Management Representative

Appendix to Certificate

ASEA BROWN BOVERI, S.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
ASEA BROWN BOVERI, S.A.	Polígono Aranguren, 6,20180, Oiartzun, Gipuzkoa, Spain	Design, engineering, production and sales of switches and connectors
ASEA BROWN BOVERI S.A.	Barrio de Galindo s/n,48510, Valle de Trápaga-Trapagarán, Bizkaia, Spain	Design, engineering, production and sales of ring motors.
ASEA BROWN BOVERI, S.A.	C/ San Romualdo, nº 13,28037, Madrid, Madrid, Spain	Design, engineering, service and sales of turbochargers and motors. Sales and service of other electrical equipment.
ASEA BROWN BOVERI, S.A.	C/ Illa de Buda, nº 55,08192, Sant Quirze del Vallès, Barcelona, Spain	Design, engineering, project management, installation, commissioning, service and sales of automation equipment, robotics and for general industry. Sales and services of: - Electrical generators and motors of low and middle voltage, drives, PLCs and power electronic equipment. - Switchgears and low voltage apparatus. - Medium voltage equipment (up to 52 kV)