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CERTIFICATE

Assessment as per
Pressure Equipment (Safety) Regulations 2016 No.1105 Amended

This is to certify that

Doosan Škoda Power s.r.o.
Tylova 1/57,
301 28 Plzeň
Czech Republic

has successfully undergone an assessment in accordance with the requirements of Module H/H1 of the Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended covering the design, manufacture, inspection, testing and supply of

Module H - Design and manufacture of emergency stop valves and piping.
Module H1 - Design and manufacture of emergency stop valves (as safety accessories), and design, manufacture and testing of pressure equipment assemblies.

(See annex for certification scope, place of manufacture and any restrictions)

Doosan Škoda Power s.r.o. is authorised to use the following markings on equipment as described above, subject to continued surveillance under Module H/H1 and additionally subject to design examination and special surveillance of category IV equipment.

**UK
CA** 0879

This certificate, which remains the property of TÜV UK Ltd, was issued in accordance with the TÜV UK Ltd auditing and certification procedures and its validity is subject to regular surveillance audits under Module H/H1 providing certificates are not withdrawn or expired.

Certificate No. **0879/PESR/HH1/23950/CZ** Valid until: **17th July 2026**

Initial certification: 29th December 2023

Signed for and on behalf of TÜV UK Ltd, London, **29th December 2023**

P Ward
Managing Director



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I Felce
Peer Reviewer

**Annex to Certificate No. 0879/PESR/HH1/23950/CZ.
Module H/H1**

**Conformity based on full quality assurance / full quality assurance plus design
examination according to Pressure Equipment (Safety) Regulations 2016 No. 1105
Amended Module H/H1**

Name and address of manufacturer: Doosan Škoda Power s.r.o.
Tylova 1/57,
301 28 Plzeň
Czech Republic

Range of products: Design and manufacture of emergency stop valves
and piping (1).
Design and manufacture of emergency stop valves
(as safety accessories) (1).
Design, manufacture and testing of pressure
equipment assemblies (2).

Place of manufacture: (1) Tylova 1/57, 301 28 Plzeň, Czech Republic.
(2) Construction Sites.

Products design code(s) applied: EN 13480.

Restrictions:

1. Certification issued by EU bodies before 31st December 2024 according to PED 2014/68/EU for the material manufacturer, permanent joining procedures and personnel, and NDT personnel are valid until 31st December 2027 or the expiry of the certificates whichever is sooner. Thereafter, they shall be approved by an UK approved body or UK recognised third party.

No	Pressure Equipment	Materials ⁽¹⁾	Welding Processes ⁽²⁾	Category
1	Emergency Stop Valves	1.1 – 1.3	111, 136, 141, 142	I - III
2	Piping	3.1 – 3.3		I - III
3	Emergency Stop Valves (as safety accessories)	5.1 – 5.4 6.1 – 6.4		IV
4	Assemblies	8.1, 8.2 43		IV

(1) Material groups as per CEN ISO/TR 15608.

(2) Welding processes as per EN ISO 4063.



I Felce
Peer Reviewer

Date: 29th December 2023