

Certificate No. 50226-W0-3

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LRQA

CERTIFICATE

in accordance with the requirements of AD2000 W0

This is to certify that the Quality System of

Name of Manufacturer/Applicant: WTE Power Bolt s.r.o

Address: CZ – 282 01 Ceský Brod (Plant)

Czech Republic

has been examined by LRQA Deutschland GmbH and provided evidence of fulfilment of the requirements according to:

AD 2000-Merkblatt: W 0

Type of Material: Machining of forgings and / or rolled materials

Product description: Fasteners, Stud-bolts, bolt, nuts, similar components and spare

parts

For details see Annex I.

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above-mentioned code.

Initial Approval: 19.07.2019 Certificate expiry date: 18.07.2025

LRQA Deutschland GmbH

Name: Pohl
Date: 19 July 2022

Ref No.: 50226
Office: Hamburg

JAMAGES 11 JULY 2021

A member of the LRQA Group Limited

C.Pohl

Hamburg, 19.07.2022

C.Pohl Name, Signature and Stamp

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Annex I

Products covered by this certificate:

Material	Standard	Dimensional Range	Heat treatmant
1.7225	EN10269	M6 to M110, length up to 1000 mm	-
1.7218	EN10269	M6 to M110, length up to 1000 mm	-
1.7709	EN10269	M6 to M110, length up to 1000 mm	-
1.7711	EN10269	M6 to M110, length up to 1000 mm	-
1.1181	EN10269	M6 to M110, length up to 1000 mm	-
1.1191	EN10269	M6 to M110, length up to 1000 mm	-
1,4923	EN10269	M6 to M110, length up to 1000 mm	+QT 1 only
1.4301	EN10269	M6 to M110, length up to 1000 mm	-
1.4307	EN10269	M6 to M110, length up to 1000 mm	+AT, +C700 only
1.4401	EN10269	M6 to M110, length up to 1000 mm	+AT, +C700 only
1.4404	EN10269	M6 to M110, length up to 1000 mm	+AT, +C700 only
1.4571	EN1088-3	M6 to M110, length up to 1000 mm	-
1.4980	EN10269	M6 to M110, length up to 1000 mm	-

Material grades and strength class according to:

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EN 898-1, -2; EN 3506-1, -2; ASTM A193; ASTM A194; ASTM A320

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