Scope of Approval

TN/AD2000-W0/2749/25

Report No. / Manufacturer No. / Validity remark: 8122392524 / 22749 / 05.2024 - 05.2027

to the Certificate as Material Manufacturer acc. to AD 2000-Merkblatt W 0

Robert Grass GmbH & Co. KG

Bovenkerkesch 20, 46395 Bocholt

Revision status: 1

Hamburg, 23.09.2025

Digital unterschrieben von
Kimmeskamp Joachim

Certification Body

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31, 22525 Hamburg, Germany
tuev-nord.de | certifications@tuev-nord.de

TÜV®

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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
	Product form screws and nuts			
1.1	Festigkeitskl 5.6, 8.8 / -- / DIN EN ISO 898-1	≤ M39 / -- / --	W7/1	
1.2	Festigkeitskl 5 bzw.5-2, 8 / 8.8 / DIN EN ISO 898-2	≤ M39 / -- / --	W7/1	
1.3	35B2 / -- / DIN 267-13, EN 10269	≤ M39 / -- / +QT	W7/1	
1.4	C35E+N / -- / DIN 267-13, EN 10269	≤ M39 / -- / +N	W7/1	
1.5	C35E+QT / -- / DIN 267-13, EN 10269	≤ M39 / -- / +QT	W7/1	
2.1	x22CrMoV12-1+QT2 / -- / DIN 267-13, EN 10269	5 - 250 / -- / +QT	W7/1	
2.2	21CrMoV5-7 / -- / DIN 267-13, EN 10269	5 - 250 / -- / H+A	W7/1	
2.3	24CrMo5 / -- / DIN 267-13, EN 10269	5 - 250 / -- / +QT	W7/1	
2.4	42CrMo4 / -- / DIN 267-13, EN 10269	5 - 250 / -- / +QT	W7/1	
2.5	X12Ni5 / -- / DIN 267-13, EN 10269	5 - 250 / -- / +QT	W7/1	
2.6	25CrMo4 / -- / DIN 267-13, EN 10269	5 - 250 / -- / +QT	W7/1	
3.1	Festigkeitskl 50 A2, A3, A4, A5, / -- / ISO 3506-1/2	M6 - M39 / -- / +AT	W7/2	
3.2	Festigkeitskl 70 A2, A3, A4, A5, / -- / ISO 3506-1/2	M6 - M30 / -- / +AT	W7/2	
4.1	1.4301, 1.4307, 1.4404, 1.4982 / -- / EN 10269	5 - 250 / -- / +AT	W7/2	