Scope of Approval

TN/AD2000-W0/30006/24

Report No. / Manufacturer No. / Validity remark: 8122851986 / 30006 / 08.2024 - 07.2027

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

KME Germany GmbH

Klosterstraße 29, D-49074 Osnabrück

Revision status: 0

Hannover, 2024-08-02

Digitally signed by Kuscher Frank

Certification Body

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TÜV®

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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
1	CuSn6 (CW452K) / Band/ strip / EN 1652	Dicke / thickness 0,7 ≤ t ≤ 1,0 [mm] / geglüht/ annealed		z.T. erhöhte Anforderungen an Bruchdehnung /partly increased requirements for elongation
2.1	CuNi10Fe1Mn (CW352H) / Gussformat/ cast format / EN 12449/ EN 12451	250 ≤ Ø ≤ 347 [mm], +U	W 6/2	(+U = unbehandelt/ untreated)
2.2	CuNi10Fe1Mn (C70620) /Gussformat/ cast format / ASTM B466/ ASTM B467/ ASTM B151	250 ≤ Ø ≤ 347 [mm], +U		
2.3	CuNi10Fe1,6Mn /Gussformat/ cast format/ WL2.1972/ EEMUA 234	250 ≤ Ø ≤ 347 [mm], +U		
3.1	CuNi30Fe1Mn (CW354H) / Gussformat/ cast format / EN 12449/ EN 12451	250 ≤ Ø ≤ 415 [mm], +U	W 6/2	
3.2	CuNi30Fe1Mn (C71520) /Gussformat/ cast format / ASTM B466/ ASTM B467/ ASTM B151	250 ≤ Ø ≤ 415 [mm], +U		
4	Cu-DHP / Gussformat/ cast format/EN 12449/ EN 12451	Ø = 507 [mm], +U	W 6/2	
5	NiCu30Fe (2.4360, N04400) /Gussformat/ cast format/	273 ≤ Ø ≤ 507 [mm], +U		VdTÜV 236