



ROBEMETALL

GmbH

TITAN & METALLHANDELSGESELLSCHAFT

High-performance materials
for the highest requirements

Titanium, Aluminum, Steel, Nickel – the right solution for every material request

We are happy
to advise you:
+49 6033 92899 0
info@robemetall.de



About us

robemetall GmbH is your reliable partner for high-quality semi-finished metal products and innovative material solutions. Since our founding in 2007, we have combined many years of industry experience with a clear vision for the future.

With a deep understanding of demanding industries, we supply materials that meet the highest requirements – quickly, precisely, and worldwide.



Fast delivery worldwide



EN 9120 certified



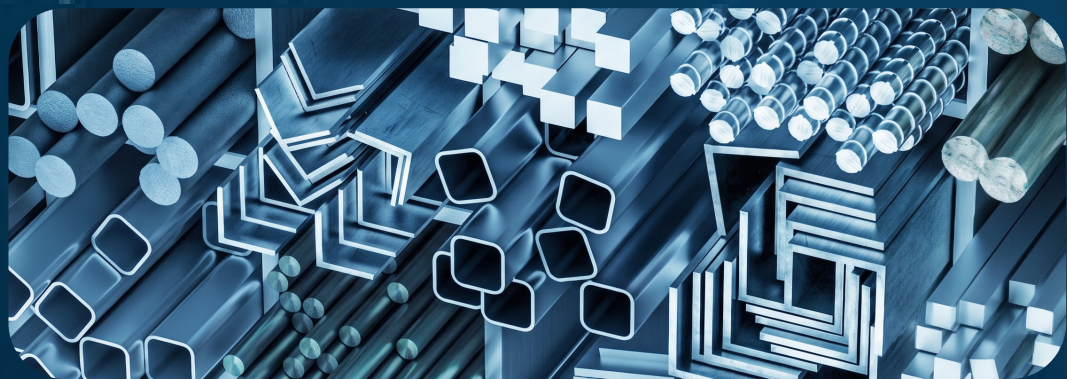
custom cuts



35+ years of experience

Our High Performance Materials

Forms of supply: round bars, sheets / plates, tubes, cut-to-size, profiles or metal powder



Aluminium

EN AW-2024 (Material no.: 3.1354) Spec.:
WL 3.1354 / 3.1364 in all common temper conditions

EN AW-6061 (Material no.: 3.3214) Spec.:
WL 3.3214 in all common temper conditions

EN AW-7075/7175 (Material no.: 3.4364) Spec.:
WL 3.4364 in all common temper conditions

EN AW-7050 (Material no.: 3.4144) Spec.:
WL 3.4144 in all common temper conditions



Titanium

Titanium Grade 1 (Material no.: 3.7024) Spec.:
WL 3.7024.1 / LN9297

Titanium Grade 2 (Material no.: 3.7035) Spec.:
ASTM B-348 / ASTM B-265

Titanium Grade 5 (Material no.: 3.7164) Spec.:
WL 3.7164 / AMS 4928 / AMS 4911 / MIL-T-9047 | and other titanium alloys available on request



Steel

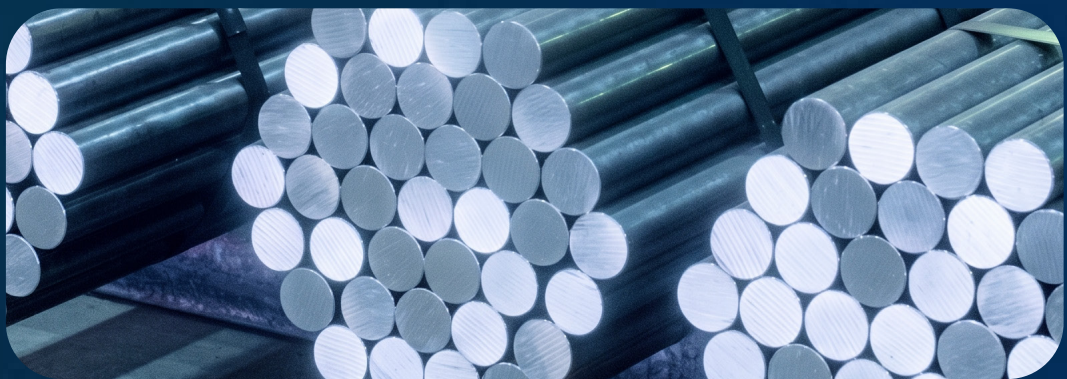
15-5 PH (Material no.: 1.4545) Spec.:
WL 1.4545.4 / WL 1.4545.9 / AMS 5659

17-4 PH (Material no.: 1.4548) Spec.:
WL 1.4548.4 / WL 1.4548.9 / AMS 5643 / AMS 5622

PH 13-8 Mo (Material no.: 1.4534) Spec.:
WL 1.4534.4 / 1.4534.9 / AMS 5864 / AMS 5629

15CDV6 (Material no.: 1.7734.4 or 1.7734.5) Spec.:
WL 1.7734 / AIR9160C / LN9369

WL 1.4044.5 / 1.4044.6 | WL 1.6604.5 |
WL 1.4546.9 | and other aerospace steels on request



Nickel

Invar 36 – Alloy 36 (Material no.: 1.3912) Spec.:
ASTM-F1684 / UNS K93603 / SEW 385

Invar 42 – Alloy 42 (Material no.: 1.3917) Spec.:
ASTM-F30 / UNS K94100

Inconel 625 – Alloy 625 (Material no.: 2.4856) Spec.:
UNS N06625 / ASTM-B446 / AMS 5666

Inconel 718 – Alloy 718 (Material no.: 2.4668) Spec.:
UNS N07718 / AMS 5662 / 5663 / 5596

Alloy K – Kovar (Material no.: 1.3980 + 1.3981)
Spec.: ASTM-F15 / UNS K94610 | and other alloys available on request

Our Standard Materials

Forms of supply: round bars, sheets / plates, tubes, cut-to-size, profiles or metal powder

Steel Materials

Free-cutting steel	Tempering steel
Creep resistance steel	Precision flat steel
Nitriding steel	High speed steel
Case hardening steel	Cold work steel
Pressure vessel steel	Hot work steel
Bearing steel	Unalloyed tool steel
Stainless steel (CRES)	And other steels on request

Aluminum Materials

EN AW-1050A (Material no.: 3.0255)	EN AW-5754 (Material no.: 3.3535)
EN AW-1080 (Material no.: 3.0255)	EN AW-6012 (Material no.: 3.0615)
EN AW-1350A (Material no.: 3.0257)	EN AW-6060 (Material no.: 3.3206)
EN AW-2007 (Material no.: 3.1645)	EN AW-6061 (Material no.: 3.3214)
EN AW-2011 (Material no.: 3.1655)	EN AW-6082 (Material no.: 3.2315)
EN AW-2017A (Material no.: 3.1325)	EN AW-6101 (Material no.: 3.3207)
EN AW-2024 (Material no.: 3.1354)	EN AW-7020 (Material no.: 3.4335)
EN AW-5019 (Material no.: 3.3555)	EN AW-7022 (Material no.: 3.4345)
EN AW-5083 (Material no.: 3.3547)	EN AW-7050 (Material no.: 3.4144)

* in all common temper conditions And other aluminium based alloys on request

Special Materials

Copper, low-alloyed copper alloys & copper-nickel
Brass & special brass
Red cast
Tin bronze, aluminium bronze & lead bronze
Cast iron
Plastics
And other special materials on request

US-Materials

Maraging 250 - Spec.: AMS 6512 Maraging 300 - Spec.: AMS 6514 Alloy 4130 – Spec.: AMS 6348
Greek Ascoloy – Alloy 418 - Spec.: AMS 5616 / AMS 5508 Alloy 440C – Spec.: AMS 5630
Alloy A-286 – Spec.: AMS 5731 / AMS 5732 / AMS 5737
And other US-Materials on request

Everything from a single source – precisely tailored to your requirements

We specialize in the procurement and processing of semi-finished products made from: titanium, aluminum, steel, nickel-based and special alloys

- Cut pieces from round material, sheets, and plates
- Procurement of national and international alloys
- Metal powders for additive manufacturing (3D printing)
- Custom special productions
- Technical consulting and material selection

Our strength lies in finding the right solution for every material requirement – efficient and tailor-made.



Industries we serve:

 aerospace

 mechanical engineering

 medical technology

 motorsport



Our contacts



Michael B. Stephan

Managing Director, Owner

robemetall GmbH
Am Sandberg 2
35519 Rockenberg
Deutschland

m.stephan@robemetall.de

T +49 60 33 928 99- 13
F +49 60 33 928 99- 20
www.robemetall.de



ppa. Christoph Sohler

Technical Director

robemetall GmbH
Am Sandberg 2
35519 Rockenberg
Deutschland

c.sohler@robemetall.de

T +49 60 33 928 99- 18
F +49 60 33 928 99- 20
www.robemetall.de



Maximilian M. Stephan

Managing Director, Owner

robemetall GmbH
Am Sandberg 2
35519 Rockenberg
Deutschland

max.stephan@robemetall.de

T +49 60 33 928 99- 15
F +49 60 33 928 99- 20
www.robemetall.de



ppa. Lisa Krausch

Head of Internal Sales

robemetall GmbH
Am Sandberg 2
35519 Rockenberg
Deutschland

l.krausch@robemetall.de

T +49 60 33 928 99- 19
F +49 60 33 928 99- 20
www.robemetall.de



ppa. Sabine Stephan

Commercial Manager / Quality Management (QM)

robemetall GmbH
Am Sandberg 2
35519 Rockenberg
Deutschland

s.stephan@robemetall.de

T +49 60 33 928 99- 17
F +49 60 33 928 99- 20
www.robemetall.de



Saskia Kern

Sales Manager

robemetall GmbH
Am Sandberg 2
35519 Rockenberg
Deutschland

s.kern@robemetall.de

T +49 60 33 928 99-14
F +49 60 33 928 99- 20
www.robemetall.de

We look forward to your inquiry!

Customized material solutions for demanding applications.



+49 6033 92899 0



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