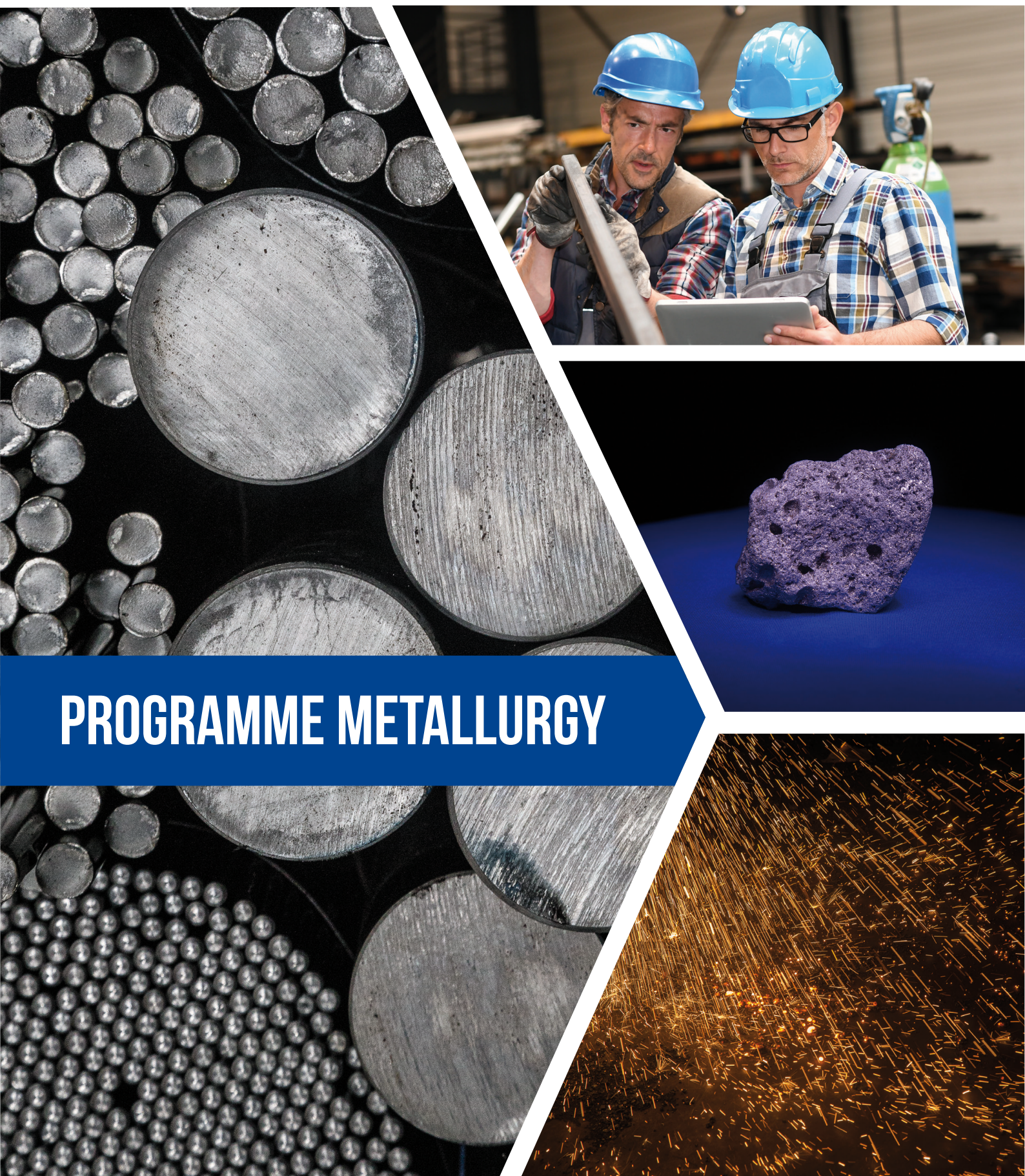


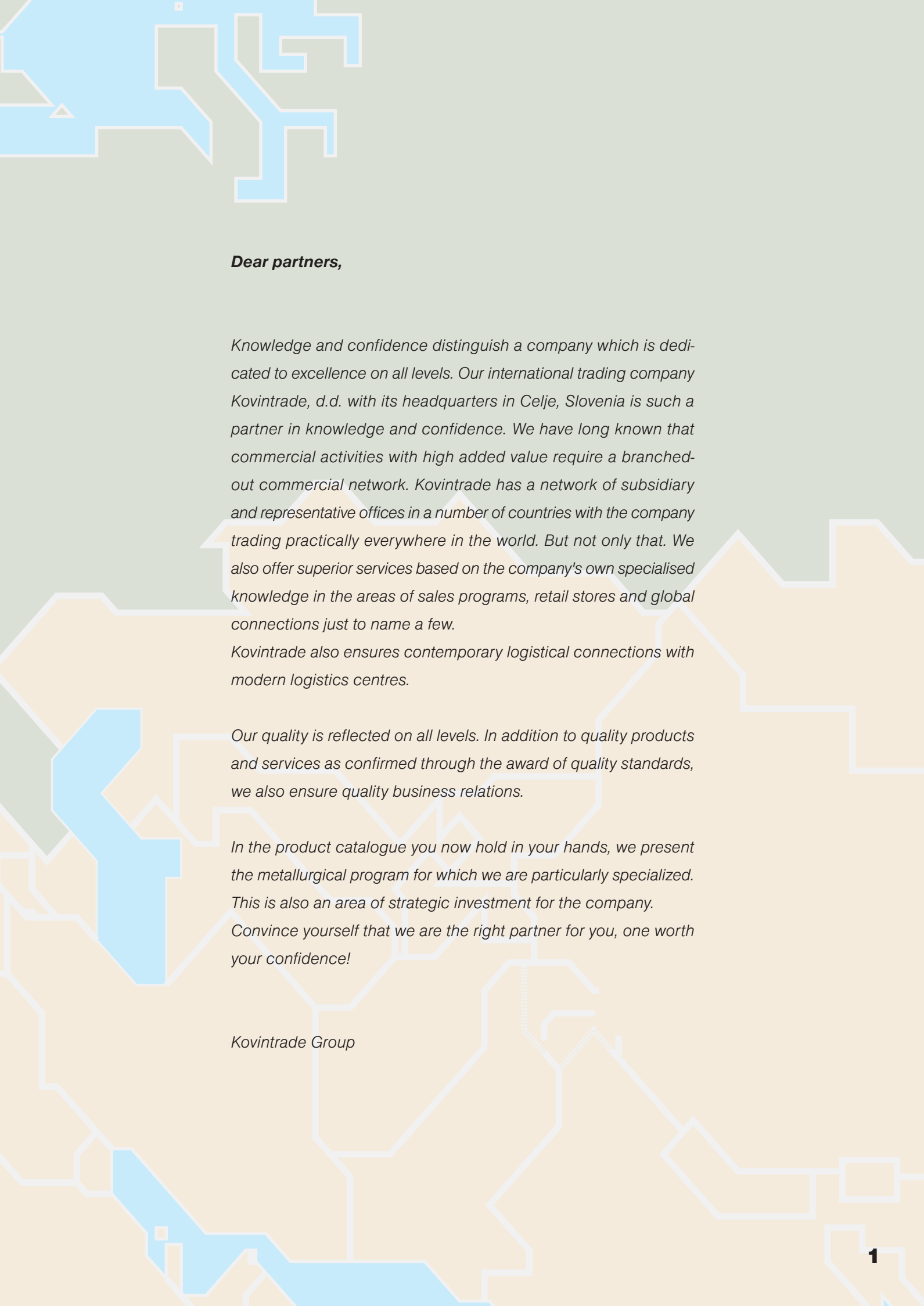


Kovintrade

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PROGRAMME METALLURGY



Dear partners,

Knowledge and confidence distinguish a company which is dedicated to excellence on all levels. Our international trading company Kovintrade, d.d. with its headquarters in Celje, Slovenia is such a partner in knowledge and confidence. We have long known that commercial activities with high added value require a branched-out commercial network. Kovintrade has a network of subsidiary and representative offices in a number of countries with the company trading practically everywhere in the world. But not only that. We also offer superior services based on the company's own specialised knowledge in the areas of sales programs, retail stores and global connections just to name a few.

Kovintrade also ensures contemporary logistical connections with modern logistics centres.

Our quality is reflected on all levels. In addition to quality products and services as confirmed through the award of quality standards, we also ensure quality business relations.

In the product catalogue you now hold in your hands, we present the metallurgical program for which we are particularly specialized. This is also an area of strategic investment for the company. Convince yourself that we are the right partner for you, one worth your confidence!

Kovintrade Group

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PLATES LOW-GRADE STEEL

COLD ROLLED PLATES

plates	thickness	width	length
	2–250 mm	1000–3000 mm	2000–12000 mm
quality	S235JRG2, S355J2G3, 11375, 11523, P265GH, 11416, QSt		
standards	DIN 1016, EN 10029, EN 10028, EN 10051		
certificates	2.2, 3.1		

COLD ROLLED SHEETS / COILS

plates	thickness	width	length
	0,5–3 mm	1000–1500 mm	2000–3000 mm
quality	DC01 - DC06		
standards	EN 10031, EN 10131, EN 10051		
certificates	2.2, 3.1		

HOT ROLLED PLATES WITH OVAL PROTRUSIONS (TEAR)

plates	thickness	width	length
	3–10 mm	1000–1500 mm	2000–6000 mm
quality	S235JRG2, S355J2G3, 11375, 11523		
certificates	2.2, 3.1		

HOT ROLLED SHEETS PICKLED DD 11/12

sheets	thickness	width	length
	2–8 mm	1000–1500 mm	2000–3000 mm



GALVANIZED COILS/SHEETS

GALVANIZED (DEEPPDRAWN) COILS/SHEETS

plates	thickness	width	length
	0,55–3 mm	1000–1500 mm	2000–3000 mm
coils	thickness	width	length
	0,55–1,5 mm	1000–1500 mm	L

quality DX51D, DX52D, DX53D

standards DIN 59 232

certificates 2.2, 3.1

surface NAC, NBC, MAC, MBC

thickness of metal plate 100–400g/m² weight of coils 1000–10000 kg, coils ID 508, 610 mm

Note: according to customer's requirements we can deliver galvanized plates for construction

GALVANIZED COILS PREPAINTED (RAL scale)

coils	thickness	width	length
	0,50–1,0 mm	1000–1500 mm	XL

CARBON STEEL FLAT PRODUCTS

quality	W.Nr.	DIN	TDP
	1.1141	CK 15	EN 10083-1
	1.1151	CK 22	EN 10083-1
	1.1181	CK 35	EN 10083-1
	1.1191	CK 45	EN 10083-1
	1.1203	CK 55	EN 10083-1
	1.1221	CK 60	EN 10083-1
	1.0603	CK 67	EN 10083-1
	1.0605	CK 75	EN 10083-1

HOT ROLLED DIMENSIONAL STANDARDS: EN 10051, EN 10029

DIMENSIONS	thickness	width	length
plates	3–70 mm	1000–2000 mm	2000–6000 mm

Delivered in finishes: natural, annealed, dipped.

COLD ROLLED DIMENSIONAL STANDARDS: EN 10131

DIMENSIONS	thickness	width	length
sheets	0,5–3 mm	1000 mm	2000–3000 mm
coils (strips)	0,5–3 mm	max.1000 mm	L

Inner diameter of coil (ID) is 508 or 610 mm.

Delivered in finishes: annealed, dipped, soft annealed.

ALLOY STEEL FLAT PRODUCTS

quality	W.Nr.	DIN	EN
	1.2003	75 Cr 1	EN 10084
	1.7035	41 Cr 4	EN 10084
	1.7131	16 MnCr 5	EN 10084
	1.7102	54 SiCr 6	EN 10084
	1.5415	16 Mo 3	EN 10084
	1.8159	50 CrV 4	EN 10084
	1.7225	42 CrMo 4	EN 10084

HOT ROLLED DIMENSIONAL STANDARDS: EN 10051, EN 10029

DIMENSIONS	thickness	width	length
plates	3–70 mm	1000 x 2000 mm	2000–6000 mm

Delivered in finishes: natural, annealed, dipped.

COLD ROLLED DIMENSIONAL STANDARDS: EN 10131

DIMENSIONS	thickness	width	length
sheets	0,5–3 mm	1000 mm	2000–3000 mm
coils (strips)	0,5–3 mm	max. 1000 mm	L

Inner diameter of coil (ID) is 508 or 610 mm.

Delivered in finishes: annealed, dipped, soft annealed.

ABRASION RESISTANT PLATES

quality	W.Nr.	DIN
	1.8702	21 MnCr 6-4
	1.8705	21 MnCr 6-5
	1.8715	17 MnCr 5-3
NICRODUR, ABRAZO, HARDOX		

Delivered in dimensions:

DIMENSIONS	thickness	width	length
plates	8-80 mm	1000-2000 mm	2000-12 000 mm

ATMOSPHERIC CORROSION RESISTANT PLATES AND COILS

quality	W.Nr.	DIN
	1.8945	S 355 JO W P
	1.8958	S 235 JO W
	1.8963	S 355 J 2G1 W

Delivered in dimensions:

DIMENSIONS	thickness	width	length
	0,5-3,0 mm	1000 mm	L
	3-6,0 mm	1000 mm	2000-6000 mm
	8-100 mm	1000-2000 mm	2000-12 000 mm

HIGH STRENGTH STEEL

	thickness	width	length
S420MC (W.Nr.1.0980), S500MC (W.Nr.1.0984)	2 - 12 mm	1000 - 1500 mm	2000 - 8000 mm
S550MC (W.Nr.1.0986), S700MC (W.Nr.1.8974)			
Standards:	EN 10083 - 1, 2, 3, / En 10028-2 / EN 10155		
S690QL (W.Nr.1.8928), S890QL (W.Nr.1.8983)	8 - 150 mm	1000 - 2500 mm	6000 - 12000 mm
Standards:	EN 10025-6, EN10029		
HB 400 (W.Nr.1.8715), HB 500 (W.Nr.1.8721)	3 - 80 mm	1000 - 2500 mm	2000 - 12000 mm
Standards:	EN 10025-6, EN10029		

quality	W.Nr.	DIN	EN
	1.4016	X 6 Cr 17	EN 10088-2
	1.4301	X 5 CrNi 18.10	EN 10088-2
	1.4541	X 6 CrNiTi 18.10	EN 10088-2
	1.4306	X 2 CrNi 19.11	EN 10088-2
	1.4828	X 15 CrNiSi 20.12	EN 10088-2
	1.4845	X 12 CrNi 25.21	EN 10088-2
	1.4571	X 6 CrNiMoTi 17.12.2	EN 10088-2
	1.4404	X 2 CrNiMo 17.13.2	EN 10088-2

HOT ROLLED DIMENSIONAL STANDARDS: EN 10029

Surface: II.A (heat-treated, dipped)

DIMENSIONS	thickness	width	length
plates	0,4-5 mm	500-1500 mm	600-3000 mm
coils (strips)	0,4-5 mm	30-1500 mm	L

Surface: III.C (heat-treated, dipped, matted)
III.D (polished – mirror with foil)
IV. (ground with foil)

8

ELECTRICAL STEEL

sheets	thickness	width	length
	0,35; 0,50; 0,65 mm	1000 mm	1500–3000 mm

strips	thickness	width	length
	0,35; 0,50; 0,65 mm	15–1000 mm	L

thickness	quality
th. 0,35 mm	M300-35A*, M330-35A
th. 0,50 mm	M330-50A*, M350-50A, M400-50A, M470-50A, M530-50A, M600-50A, M700-50A, M800-50A*
th. 0,65 mm	M470-65A, M530-65A, M600-65A, M700-65A*
standards	EN 10106
certificates	3.1

* upon agreement

NON-ALLOY

thickness	quality
th. 0,50 mm	M660-50D, M890-50D, M1050-50D
th. 0,65 mm	M800-65D, M1000-65D
standards	EN 10126
certificates	3.1

ALLOY

thickness	quality
th. 0,50 mm	M340-50E, M390-50E, M450-50E, M560-50E
th. 0,65 mm	M450-65E, M520-65E, M630-63E
standards	EN 10165
certificates	3.1



CONSTRUCTION STEEL

ROUND, SQUARE, FLAT BARS, L-SECTION

1] ROUND STEEL BARS

bars	diameter	length
	bars 6–360 mm	6 m

quality S235JRG2, S355J2G3

standards DIN 1013, EN 10060

EN EN 10025

certificates 2.2, 3.1

2] SQUARE BARS

bars	diameter	length
	8 x 8 mm–100 x 100 mm	6 m

quality S235JRG2, S355J2G3, 11375, 11523

standards DIN 1014, EN 10059

EN EN 10025

certificates 2.2, 3.1

3] FLAT STEEL

Bars	thickness	width	length
	3–30 mm	20–300 m	6 m / 12 m

quality S235JRG2, S355J2G3, 11375, 11523

standards DIN 1017, EN 10058

EN EN 10025

certificates 2.2, 3.1



4] L-SECTIONS

L-sections	thickness	dimensions	length
	3–20 mm	20 x 20–200 x 200	6 and 12 m

quality S235JRG2, S355J2G3, 11375,

standards DIN 1028, EN 10056

EN EN 10025

certificates 2.2, 3.1

5] L-SECTIONS - NON-SCALENE

L-sections	thickness	dimensions	length
	4–20 mm	45 x 30–200 x 100	6 and 12 m

quality S235JRG2, S355J2G3, 11375, 11523

standards DIN 1029, EN 10056

EN EN 10025

certificates 2.2, 3.1



6] U - SECTIONS

sections U	dimension	length
	U 50–U 300	6 m, 12 m

quality	S235JRG2, S355J2G3, 11375, 11523
standards	ČSN 42 5570, DIN 1026
certificates	2.2, 3.1

7] I - SECTIONS

sections I	dimension	length
	I 80–I 400	6 m, 12 m

quality	S235JRG2, S355J2G3, 11375, 11523
standards	ČSN 42 5550, DIN 1025
certificates	2.2, 3.1

8] IPE - SECTIONS

sections IPE	dimension	length
	IPE 80–IPE 550	6 m, 12 m

quality	S235JRG2, S355J2G3, 11375, 11523
standards	ČSN 42 5553, DIN 1025
certificates	2.2, 3.1

9] HEA - SECTIONS

sections HEA	dimension	length
	HEA 100–HEA 500	6 m, 12 m

quality	S235JRG2, S355J2G3, 11375, 11523
standards	DIN 1025
certificates	2.2, 3.1

10] HEB - SECTIONS

sections HEB	dimension	length
	HEB 100–HEB 500	6 m, 12 m

quality	S235JRG2, S355J2G3, 11375, 11523
standards	DIN 1025
certificates	2.2, 3.1



REINFORCING BARS

Ribbed steel	diameter	length
	6-32 mm	6 m, 12 m, 14 m
quality	BSt 500S, 1050S, 10216	
standards	DIN 488	
certificates	2.2, 3.1	

WELDED MESH

quality BSt 500M

Type	wire diameter		pitch		dimension		weight
	lengthwise	crosswise	lengthwise	crosswise	length	width	kg/pc
KA 16	4,00	4,00	100	100	3,0	2,0	11,88
KA 17	4,00	4,00	150	150	3,0	2,0	8,10
KD 35	5,00	5,00	100	100	3,0	2,0	18,49
KH 37	5,00	5,00	150	150	3,0	2,0	12,64
KH 30	6,00	6,00	100	100	3,0	2,0	26,64
KH 20	6,00	6,00	150	150	3,0	2,0	18,20
KY 49	8,00	8,00	100	100	3,0	2,0	47,35
KY 50	8,00	8,00	150	150	3,0	2,0	32,36
Glossy sieves	3,00	3,00	30	30	2,0	1,0	7,30
	4,00	4,00	40	40	2,0	1,0	9,60
	5,00	5,00	50	50	2,0	1,0	11,90

WIRE ROD IN COILS

	diameter
	5,5-32 mm
quality	SAE1006, SAE1008, SAE1010
	C45, 16 Mn Cr 5
	C35, 42 Cr Mo 4



STEEL TUBES

SEAMLESS TUBES

diameter	length
17,2–1220 x 2–40	5 and 13 m

quality	11353, 11523
standards	DIN 2448, EN 10220, DIN 1629
certificates	2.2, 3.1

WELDED TUBES

diameter	length
10–1220 x 0,7–25	6 and 14 m

quality	P235, P355
standards	EN 10305-3, EN 10255, EN 10217
certificates	2.2, 3.1

RECTANGULAR AND SQUARE PROFILE SECTIONS

	thickness	dimension	length
square	0,7–30 mm	15 x 15–400 x 400	6 and 14 m
profile	5,0–8 mm		6 and 14 m
rectangular	10–25 mm	400 x 200	6 and 14 m
profile	0,7–30 mm		6 and 14 m
quality	S235JR, S 355J2H, S355J2G3, DC 01, DD11, S275JR, DX51D+Z275 and other hot-dip galvanized tubes		
standards	DIN 2395, EN 10219, EN 10210, 10305-5		
certificates	2.2 / 3.1		

CARBON STEEL

quality	W.Nr.	DIN	
	1.1141	CK 15	EN 10084
	1.1191	CK 45	EN 10083-1
	1.1203	CK 55	EN 10083-1
	1.1221	CK 60	EN 10083-1

ROUND STEEL

DIMENSIONAL STANDARDS: DIN 1013, 668, 671

(EN 10060), (EN 10278)

DIMENSIONS: 20 - 200 mm

peeled, drawn finish 19 - 60 mm

FLAT STEEL

DIMENSIONAL STANDARDS: DIN 1017, DIN 59200

(EN 10058)

DIMENSIONS: 25 x 5 mm - 200 x 50 mm

SQUARE STEEL

DIMENSIONAL STANDARDS: DIN 1014

(EN 10059)

DIMENSIONS: 35 - 100 mm



ALLOY STEEL

quality	W.Nr.	DIN	TDP
	1.3505	100 Cr 6	EN ISO 683-17
	1.7131	16 MnCr 5	EN 10084
	1.7139	16 MnCrS 5	EN 10084
	1.7147	20 MnCr 5	EN 10084
	1.7149	20 MnCrS 5	EN 10084
	1.5092	60 SiCr 7	DIN 17221
	1.7218	25 CrMo 4	EN 10083-1
	1.7225	42 CrMo 4	EN 10083-1
*	1.8159	50 CrV 4	EN 10083-1
**	1.5919	15 CrNi 6	DIN 17210
**	1.6582	34 CrNiMo 6	EN 10083-1
**	1.5752	14 NiCr 14	EN 10084

ROUND STEEL

DIMENSIONAL STANDARDS: DIN 1013, DIN 668, DIN 671
(EN 10060) (EN 10278)

DIMENSIONS:	20 - 200 mm
*	20 - 85 mm
**	20 - 65 mm

FLAT STEEL

DIMENSIONAL STANDARDS: DIN 1017 (EN 10058), DIN 59200 (EN 10058)

DIMENSIONS: 50 x 7 mm - 200 x 50 mm

DIMENSIONAL STANDARDS: DIN 4620, DIN 59145, DIN 59146

DIMENSIONS:	50 x 6 mm - 200 x 30 mm (DIN 4620)
	50 x 8 mm - 120 x 33 mm (DIN 59145)
	60 x 16 mm - 120 x 62 mm (DIN 59146)

SQUARE STEEL

DIMENSIONAL STANDARDS: DIN 1014 (EN 10059)

DIMENSIONS: 35-60 mm



SPECIAL STEEL

quality	W.Nr.	DIN	
	1.3401	X 120 Mn 12	—
	1.4006	X 10 Cr 13	EN 10088-3
	1.4021	X 20 Cr 13	EN 10088-3
	1.4034	X 45 Cr 13	EN 10088-3
	1.4057	X 17 CrNi 16	EN 10088-3
	1.4122	X 35 CrMo 17	EN 10088-3
	1.4112	X 90 CrMoV 18	EN 10088-3
	1.4913	X 19 CrMoVNb N 11-1	DIN 17240
	1.4922	X 20 CrMoV 12-1	EN 10222-2
	1.4923	X 22 CrMoV 12-1	EN 10222-2
	1.4939	X 12 CrNiMo 12	EN 10269
	1.4301	X 5 CrNi 1810	EN 10088-1
	1.4541	X 6 CrNiTi 1810	EN 10088-1
	1.4571	X 6 CrNiMoTi 17122	EN 10088-1

ROUND STEEL

FINISH	rolled	drawn, peeled, ground	forged
DIMENSIONAL STANDARDS	DIN 1013 (EN 10060)	DIN 668 DIN 671 (EN 10278)	DIN 7527/6
LIMIT DEVIATION	—	H 11 H 9	—
DIMENSIONS in mm	15 - 105 mm	6 - 100 mm	90 - 1000 mm

FLAT STEEL

FINISH	rolled	forged
DIMENSIONAL STANDARDS	DIN 1017, DIN 59200 (EN 10058)	DIN 7527/6
DIMENSIONS in mm	40 x 7 mm - 250 x 50 mm	60 x 90 mm - 400 x 1200 mm

SQUARE STEEL

DIMENSIONAL STANDARDS	DIN 1014 (EN 10059)	
DIMENSIONS in mm	rolled 25 - 75 mm	forged 90 - 1000 mm



TOOL STEEL - QUALITY

A) TOOL STEEL for cold working

quality	W.Nr.	DIN	
	1.2080	X 210 Cr 12	DIN 17350
	1.2363	X 100 CrMoV 51	EN ISO 4957
	1.2357	50 CrMoV 13-14	EN ISO 4957
	1.2379	X 155 CrVMo 121	EN ISO 4957
	1.2631	X 50 CrMoW 911	-

B) TOOL STEEL for hot working

quality	W.Nr.	DIN	
	1.2343	X 38 CrMoV 51	EN ISO 4957
	1.2344	X 40 CrMoV 51	EN ISO 4957
	1.2345	X 50 CrVMo 51	-
	1.2367	X 38 CrMoV 53	EN ISO 4957
	1.2581	X 30 WCrV 93	-
	1.2885	X 32 CrMoCoV 333	-

C) TOOL STEEL low-alloyed

quality	W.Nr.	DIN	
	1.2510	100 MnCrW 4	EN ISO 4957
	1.2550	60 WCrV 7	EN ISO 4957
	1.2714	56 NiCrMoV 7	EN ISO 4957
	1.2738	40 CrMnNiMo 864	-
	1.2842	90 MnCrV 8	EN ISO 4957

D) TOOL STEEL for plastics

quality	W.Nr.	DIN	
	1.2311	40 CrMnMo 7 1	-
	1.2312	40 CrMnMoS 88	DIN 17350
	1.2083	X 42 Cr 13	EN ISO 4957

TOOL STEEL - DIMENSIONS

ROUND STEEL

FINISH	rolled	drawn, peeled, ground	forged
DIMENSIONAL STANDARDS	DIN 1013 (EN 10068)	DIN 668 DIN 671 (EN 10278)	DIN 7527/6
LIMIT DEVIATIONS	-	H 11 H 9	-
DIMENSIONS in mm	15 - 105 mm	6 - 100 mm	90 - 1000 mm

FLAT STEEL

FINISH	rolled	forged
DIMENSIONAL STANDARDS	DIN 1017, DIN 59200 (EN 10058)	DIN 7527/6
DIMENSIONS in mm	40 x 7 mm - 250 x 50 mm	60 x 90 mm - 400 x 1200 mm

SQUARE STEEL

DIMENSIONAL STANDARDS	DIN 1014 (EN 10059)
DIMENSIONS in mm	rolled 25 - 75 mm forged 90 - 1000 mm



HIGH-SPEED STEEL

quality	W.Nr.	DIN	TDP
	1.3243	S 6525	DIN 17350
	1.3247	S 292	-
	1.3343	S 652	DIN 17350
	1.3355	S 1801	EN ISO 4957

ROUND STEEL

FINISH	rolled	drawn, peeled, ground	ESR electro-slag recast
DIMENSIONAL STANDARDS	DIN 1013 (EN 10060)	DIN 668 DIN 671 (EN 10278)	
LIMIT DEVIATIONS		H 11 H 9	
DIMENSIONS in mm	15 - 85 mm	6 - 85 mm	6 - 200 mm

FLAT STEEL

DIMENSIONAL STANDARDS	DIN 1017 (EN 10058)
DIMENSIONS in mm	40 x 7 mm - 250 x 50 mm

SQUARE STEEL

DIMENSIONAL STANDARDS	DIN 1014 (EN 10059)
DIMENSIONS in mm	25-75 mm

Note: forged bars upon agreement

In addition to special steel and high-speed steel bar products we offer:

I. HEAT TREATMENT

natural finish	BG annealing
normalization annealing	chemical treatment
dead annealing	quenching, drawing
GKZ annealing	according to agreement

II. MANUFACTURING LENGTH

rolled bars: 3–6 m
 forged bars: 2–5 m
 drawn bars: 2,5–6 m

III. CERTIFICATES

all deliveries are tested according to EN 10204
 chemical analysis
 mechanical properties
 metallographic tests with protocols

IV. OUTPUT CONTROL AT THE MANUFACTURER'S SITE



V. MATERIAL EXCHANGE TEST





BEHRINGER

BAR AND BLOCK CUTTING

On Behringer and Casto band saws we provide on customer's request the cutting of:

- Bar material and blocks in the range:
 - round cross-section to max. 500 mm
 - square cross-section max. 500 x 1300 mm
 - rectangle cross-section max. 500 x 490 mm
- Transportation to the place of destination
- Consultancy
- Length of cut can be up to 3,000 mm



PLATE CUTTING

Method of cutting	Material	Thickness	Tolerance
oxyacetylene burner	construction and low-alloyed steels	8,0-200 mm	DIN 2310
submerged plasma	stainless and alloyed steels, non-ferrous metals	3,0-40,0 mm	DIN 2310
oxide plasma	stainless, construction and low-alloyed steels	2,0-25,0 mm	DIN 2310
dry plasma	stainless steels and non-ferrous metals	3,0-120 mm	DIN 2310

Advantages:

- / desired shapes
- / narrow tolerances
- / low transportation costs
- / CAD drawings and CAM programming
- / wide assortment of plates in our own warehouse
- / purged or sandblasted products
- / price and time efficiency – cutting by four torches at a time



FLAT PRODUCTS FROM NON-FERROUS METALS

COPPER PLATES AND COILS

quality: SF - Cu 99,9 %

manuf.poss.	thickness	width	length
sheet	0,3–3 mm	1000 mm	2000 - 3000 mm
coils	0,3–3 mm	333–1000 mm	L

Inner diameter of coil (ID) is 508 mm.

Stock assortment	thickness	width	length
sheet	0,55; 0,60; 0,80 mm	1000 mm	2000 mm
coils	0,55; 0,60 mm	333; 400; 500; 670; 1000 mm	L

Delivered in finishes: soft, semi-hard. Surface: glossy

TITAN-ZINC PLATES AND COILS

quality: Zn 99,995 %, according to: DIN EN 998, DIN EN 1179

manuf. poss.	thickness	width	length
sheet	0,3–2 mm	500–1000 mm	2000–6000 mm
coils	0,3–2 mm	100–1000 mm	L

Inner diameter of coil (ID) is 508 mm.

Stock assortment	thickness	width	length
sheet	0,6; 0,7; 0,8; 1,0 mm	1000 mm	2000 mm
coils	0,6; 0,7 mm	333; 400; 500; 670; 1000 mm	L

We deliver in finish: soft, semi-hard. Surface: natural, glossy grey

ALUMINIUM SHEETS

quality: Al 99,5 %, according to: EN 485-1, EN 485-2, EN 485-3, EN 485-4, EN 573-3

Stock assortment	thickness	width	length
sheet	0,5–5 mm	2000 mm	3000 mm

We deliver in finish: semi-hard (H 24).

CERTIFICATES – all non-ferrous metal products are delivered with certificates according to EN 10204

chemical analysis

mechanical properties

FERRO-ALLOYS



■ FeCr HC, LC



■ FeSi 75, 65, 45



■ FeMn HC, MC, LC



■ SiMn 65, 60



■ FeP



■ FeMo



■ FeV



■ FeTi



■ FeNb
■ FeW

NON-FERROUS METALS



■ Nickel cathodes 4" x 4", briquettes, anodes



■ Copper: copper electrodes, cathodes, copper scrap, brass scrap



■ Aluminium: alloys, deoxidized and oxidized aluminium, aluminium scrap



■ Zinc: SHG, GOB, wire

RAW MATERIAL



■ Steel scrap: E2, E3, E6, E8, E40 shredder, briquetted turnings, cut rails
■ Casting scrap



■ Metallurgical pig iron
■ Pig iron for grey iron casting
■ Pig iron for nodular iron casting

OTHER MATERIAL



■ FeCaSi
■ SiC briquettes
■ Nodulants: FeSiMg, FeNiMg, NiMg



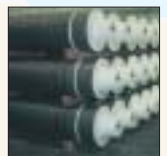
■ Inoculants: FeSiSr, FeSiBa, FeSiZr, FeSiZrMn, FeSiAl



■ CaC₂



■ Si metal 553, 441, 3303, 2202, 1501, 1101

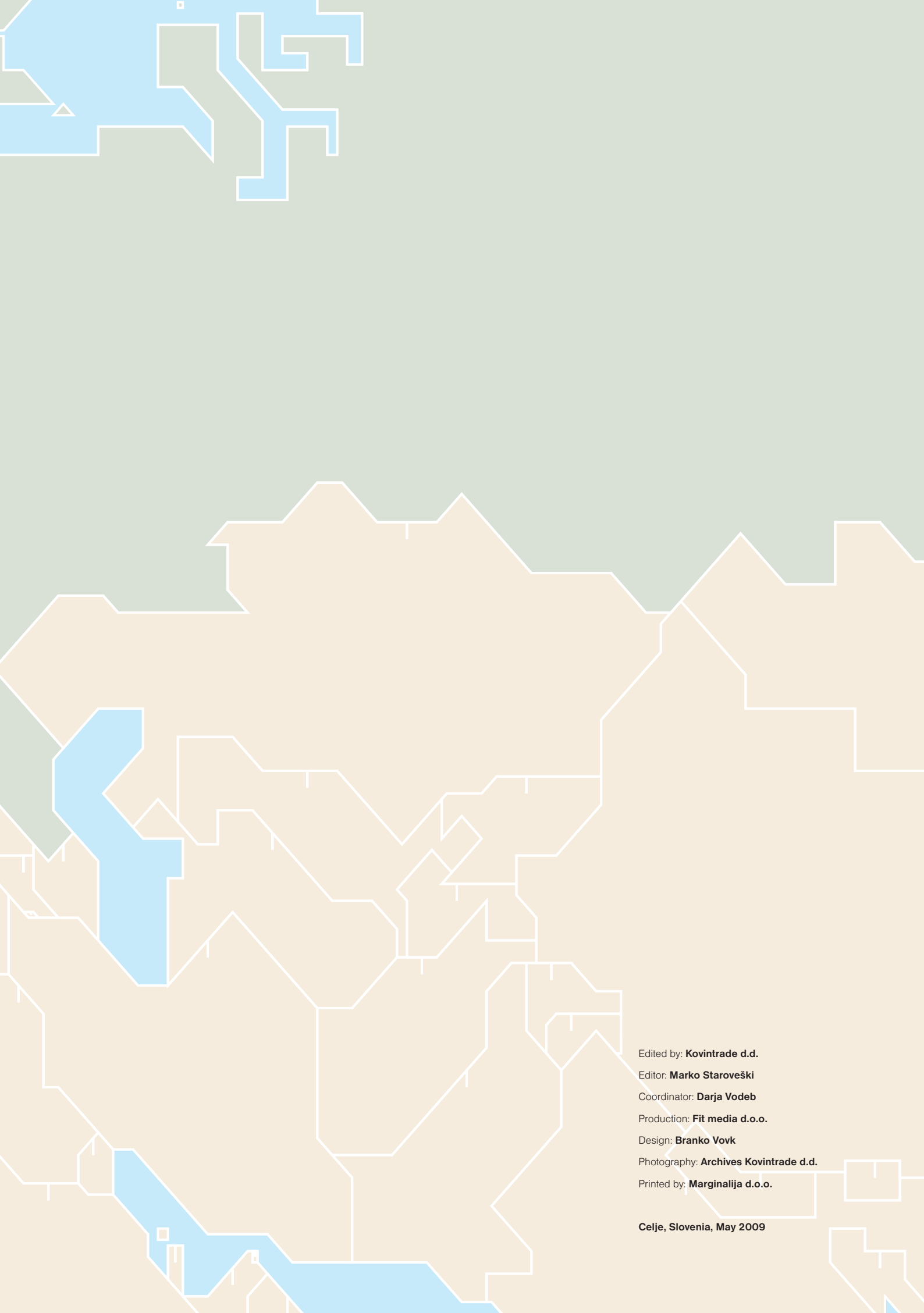


■ Cored wire
■ Heat-resistant materials
■ Graphite electrodes HP, UHP

WAREHOUSE FACILITIES

- Port of Koper (Slovenia)
- Celje (Slovenia)
- Port of Ploče (Croatia)
- Katowice (Poland)
- Belgrade (Serbia)
- Moscow (Russia)
- Budapest (Hungary)
- Sofia (Bulgaria)
- Chrudim (Czech Republic)





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