

LIST OF CERTIFIED COMPANIES

WELDABLE REINFORCING STEEL

Rebars and coils / welded fabric / lattice girders / straightening according to:

For Sweden (SE): EN 10080, SS 212540, SS 212545, BRO 2004 del 46.

For Norway (NO): EN 10080, NS 3576-1,2,3,4

For Denmark (DK): EN 10080, EN 1992-1-1 (3.2 and Appendix C)

For Latvia (LV): EN 10080, LVS 191-1

Cutting and bending according to:

EN 1992-1-1 (Part 3.2 Appendix C) only in combination with EN 10080

SFS 1267 only for Finland

Company, Location	Product/ Process	Steelgrade	Dimension mm	Country code	Certificate number/ Valid until
AJKO AB Rimbo, Sweden	Cutting, Bending	-	5–32	SE	0102 2029-11-15
	Straightening	-	8–12		
ArcelorMittal Warszawa Warszawa, Poland	Rebars (1+4+2)	K500B and C-T	10–40	SE	0909 2029-04-10
		B500NC	10–40	NO	
		B500B	10–40	DK	
		B550B	10–40		
		B500C	10–40		
ATG Scandinavia AB Falkenberg Sweden	Cutting, Bending	-	5–32	SE, DK, NO	1807 2028-10-27
	Straightening	K500AB-WR, K500B-T B500B, B500C B500NB	6–16		
ATG Deutschland GmbH Rostock, Germany	Cutting, Bending	-	5–40	SE, NO and DK	0913 2029-07-15
	Straightening	K500B-KR, K500C-KR B500NB, B500NC B500B, B500C	8–16		
ATG Deutschland GmbH Wismar, Germany	Cutting, Bending	-	8–40	SE, NO and DK	2101 2030-11-06
	Straightening	K500B-KR B500NB B500B	8–16		
Badische Stahlwerke GmbH Kehl, Germany	Rebars and coils (1+2+1)	K500B-KR	8	SE, DK	0815 2029-05-02
		K500B-T, K500C-T	10–40		
		B500B, B500C	10–40		
	Rebars (1+2+1)	B500B B550B K500B-T	10–40	SE, DK	1107 2029-05-02
Badische Stahlwerke GmbH BESTA, Lübbecke, Germany	Coils (1+2+1)	K500B-KR	6–25	SE	0816 2029-04-18
		K500C-KR	8–25		
	Coils (1+2+1)	K500B-KR	6–20	SE	1007 2029-04-18

Badische Stahlwerke GmbH Van Merksteijn Steel Almelo, Netherlands	Coils (1+2+1)	K500B-KR	6-16	SE	2512 2029-04-09
		K500C-KR	8-16		
		B500B	6-16	DK	
		B550B	6-16		
		B500C	8-16	NO	
		B500NB	6-16		
		B500NC	8-16		
BaltMetExport Riga, Latvia	Cutting, Bending Re-bundling	-	8-32	SE, NO, LV	2308 2028-08-29
BESTA Eisen-und Stahlhandelsgesellschaft GmbH Lübbecke, Germany	Welded fabric (1+3+5)	NK500AB-W	5-12	SE	0817 2029-04-18
	Welded fabric (1+2+1)	NK500B-K	6-12		
	Lattice girders	NK500AB NK500B	5-12 6-12		
BetonMax SIA Jelgava, Latvia	Welded fabric	NK500B NK500C NK500AB-W	6-12	SE	1904 2029-02-09
		B500NB B500NC B500NA	6-12	NO	
B GROUP STEEL Vilnius, Lithuania	Cutting, Bending Re-bundling	-	8-32	SE, NO DK	1507 2030-02-04
	De-Coiled Product	K500C-KR, K500B-KR	8-16	SE	
		B500NB B500NC B550B	8-16	NO	
		B550B	8-12	DK	
Celsa Barcelona Barcelona, Spain	Rebars (0+7+5)	K500C-T	10-32	SE	2502 2030-11-04
		B500NB, B500NC	10-32	NO, IS	
	Coils (0+7+5)	K500C-TR	10-20	SE	
		B500NB, B500NC	10-20	NO, IS	
		B500B	10-20	DK	
Celsa Ostrowiec Sp. Z o.o Ostrowiec, Poland	Rebars (1+1+7)	K500B and C-T	8-32	SE	0805 2029-04-11
		B500NB, B500NC	10-32	NO	
		B500B, B500C	10-32	DK	
		B550B	10-32	DK	
	Coils (1+1+7)	B500NB, B500NC	10-16	NO	
		K500B-TR, K500C-TR	10-20	SE	

CMC Poland Sp. Z o.o. Zawiercie, Poland	Rebars (8+2+1)	B500B B550B B500C	10–32	DK	1302 2028-07-03
	Coils (8+2+1)	B500C	8–12	DK	
	Welded fabric/Rebars (1+4+9)	NK500AB-W	5–16	SE	0821 2029-04-09
		B500NA	5–16	NO	
	Coils (1+4+9)	K500AB-WR	6–12	SE	
Welded fabric (9+1+2)	B500NA	5–12	NO	2002 2029-04-09	
	NK500AB-W	6–12	SE		
Colakoglu Metalurji Kocaeli, Turkey	Rebars (9+3)	B500NB B500NC	10-32	NO	2201 2027-06-03
		B500B B500C	10–32	DK LV	
		K500B-T K500C-T	10–32	SE	
CPH Armering ApS Havdrup, Denmark	Cutting, Bending	-	8–32	DK	2105 2027-02-18
	Straightening	B550B	8–16		
Duferco SA Jiangsu Yonggang Group Co. Ltd Zhangjiagang City, China	Rebars (9+3+2)	K500B-T K500C-T	10–40	SE	1711 2028-01-18
	Rebars (9+3+2)	B500NB B500NC	10–32	NO	2413 2028-01-18
Duferco SA VAS Group Nghi Son Town, Vietnam	Rebars (9+5+2)	K500C-T	10–40	SE	2412 2030-06-18
Eesti Traat Ltd Maardu, Estonia	Welded fabrics	NK500AB-W	5–12	SE	1008 2030-05-12
		B500NA	5–12	NO	
	Cutting, Bending	-	5–32	SE, NO	
	Straightening	-	5–16		
	Lattice girders	NK500ABAB-W	6–12	SE	
B500NA		6–12	NO		
Elme Metall OU UAB “Litmar MK” Vilnius, Lithuania	Straightening	K500AB-WR	5–12	SE	1802 2027-01-07
		B500NA	5–12	NO	
	Coils (6+1+6)	K500AB-W B500NA	5–12	SE, NO	
	Cutting, Bending	-	5–40	SE, NO	
	Welded fabric (6+1+6)	NK500AB-W	8	SE	1705 2027-01-07
		B500NA	6–12	NO	
	Straightening	K500AB-WR	8	SE	
		B500NA	6–12	NO	
	Welded fabric	NK500B-K,NK500B-T	8-12	SE	2409 2029-07-15
	Elme Metall OU UAB “Litmar MK” Vilnius, Lithuania BLRT Toorik Maardu, Estonia	Straightening	K500AB-WR	8	SE
K500C-TR			8–12		
Cutting, Bending		-	6–40		

Exmet RSE OÜ Koorma 5, EE74004 Maardu, Estonia	Welded fabric (6+1+4)	NK500AB-W	5-12	SE	1903 2029-05-16	
		NK500B-T	8-12			
		NK500C-T	8-12			
		B500NA	5-12	NO		
		B500NC	8-12			
	Cutting, Bending	-	8-32	SE,NO		
	Straightening	K500AB-WR	8-12	SE		
		B500NA	6-12	NO		
	Cutting, Bending	-	8-32	SE, NO		2505 2029-05-16
	Straightening	K500B-KR, K500B-TR, K500C-KR, K500C-TR	8-12	SE, NO		
Welded fabric	NK500B-T, NK500C-T B500NC	8-12	SE, NO			
Feralpi Stahl ESF Elbe-Stahlwerke Feralpi GmbH Riesa, Germany	Rebars and coils (1+2+6)	K500B-T	10-32	SE	0808 2029-09-05	
		K500C-T				
		K500B-KR	8-20			
		K500B-TR	12-20			
		K500C-TR	8-16			
Hennigsdorfer Elektrostahlwerke GmbH Hennigsdorf, Germany	Rebars (1+9)	K500B-T	10-40	SE	0901 2028-12-05	
		K500C-T				
		B500NB B500NC	10-40	NO		
		B500B	10-40	DK		
ICDAS CELIK ENERJI TERSANE VE ULASIM SANAYI A.S Biga/Canakle Turkey	Rebars (9+7+2)	K500B-T, K500C-T	8-40	SE	2106 2027-08-08	
		B500NB, B500NC	8-40	NO		
		B550B, B500B, B500C	8-40	DK		
		B500B B500C	8-40	LV		
	Coils (9+7+2)	K500B-TR, K500C-TR	6-16	SE		
		B500NB, B500NC	6-16	NO		
		B550B, B500B, B500C	6-16	DK		
		B500B, B500C	6-16	LV		
	Straightening	K500C-TR	6	SE		
	Intersig NV SA Dendermonde, Belgium	Lattice girders (2+3+1)	B500AB	5-16		SE
B500NA			5-16	NO		
JYSK Armering APS Herning, Danmark	Cutting, Bending	-	6-16	DK	1002 2030-09-11	
	Straightening	-				
	Straightening	-	8-16			
Katmet Sp. Z o.o Gdansk, Poland	Straightening	K500B-KR, K500C-KR	8-16	SE	2501 2030-04-09	
		B500NA, B500NB	8-16	NO		
		B500B, B500C	8-16	DK		
	Cutting, Bending	K500B-T, K500C-T	5-40	SE,NO,DK		
Kaunas Metal JSC Kaunas, Lithuania	Cutting, Bending	-	5-32	SE, NO, DK, LV	1202 2028-12-13	
	Straightening	K500B-TR, K500C-TR B500NB, B500NC B500B, B500C	8-16			
		B550B	8-12			DK

Kroman Celik Sanayii A. S Darica-Kocaeli, Turkey	Rebars (9+4+1)	K500B-T, K500C-T	8-40	SE	2107 2027-09-05
		B500NB, B500NC	8-40	NO	
B500B, B550B, B500C	8-40	DK			
Coils (9+4+1)	K500B-TR, K500C-TR	8-20	SE		
	B500NB, B500NC	8-20	NO		
	B500B, B550B, B500C	8-20	DK		
Lemvigh-Müller A/S Køge, Denmark	Cutting, Bending	-	6-40	SE, DK	0911 2028-12-04
	Straightening	K500B-KR B500B, B550B	6-20	SE, DK	
	Welded fabric	B550B	6-16	DK	2511 2030-11-07
Lemvigh-Müller A/S Skjern, Denmark	Cutting, Bending	-	6-16	SE, DK	1708 2030-08-28
	Straightening	-			
Lemvigh-Müller A/S Swinoujcie, Poland	Cutting, Bending	-	6-16	SE, DK	1102 2027-04-29
	Straightening	B500NC	8-16	NO	
	Straightening	B500B, B550B, K500B-KR, K500C-KR	6-16	SE, DK	
Matservis Sp. Zo o.	Welded fabric	NK500AB-W, B500NA	5-12	SE, NO	2408 2029-07-15
	Coils	K500AB-W, B500NA			
Megasa SN Seixal, Siderurgia Nacional S.A Seixal, Portugal	Coils (7+3+4)	K500B-TR	8-20	SE	1811 2028-10-26
		K500C-TR	8-20		
		K500C-T (Bars)	8		
	Coils 4 row coils (7+3+4)	B500B	8-20	DK	
		B550B	8-20	SE	2503 2028-10-26
		K500B-TR	8-20	SE	
K500C-TR	8-20	DK			
B550B	12	DK			
Megasa Siderurgica, S.L. Naron, Spain	Rebars (7+1+7)	B500B B550B	8-32	DK	1806 2028-10-30
Megasa SN Transformados Seixal, Portugal	Welded fabric	B500A	6-8	DK, SE	2103 2027-01-25
		NP500AB-W	6-12		
UAB Nord Metal Kaunas, Lithuania	Straightening	K500B-KR, K500C-KR	8-12	SE	2402 2029-04-24
Pintos Oy EURA, Finland	Welded fabric (6+1+2)	NK500AB-W	5-12	SE	0806 2028-12-12
		B500NA	5-12	NO	
Pintos Oy Lappi, Finland	Welded fabric (6+2+2)	NK500AB-W	5-12	SE	1201 2028-12-12
		K500AB-W		NO	
	Straightening	K500B-KR, K500B-TR K500C-KR, K500C-TR	8-16	SE, NO	
		K500AB-W	5-12	SE, NO	
		S400AB	5-6	SE, NO	
	Cutting, Bending	-	5-16	SE, NO	
PJ:s Nät och Tråd AB Pålsboda, Sverige	Welded fabric	NP500AB-W	5, 8, 10	SE	0803 2029-09-12
	Straightening	P500AB-W	5, 8, 10		

SBN Runowo Sp.z o.o. Wiecbork, Poland	Welded fabric (1+6+9)	NK500AB-W	5-12	SE	1103 2026-09-13
		NK500B	8-12		
		B500NA	5-12	NO	
		B500NB	8-12		
		B550B	5-12	DK	
SBS Sächsische Bewehrungsstahl GmbH, Glaubitz, Germany	Plain coils	S500AB-WR	5	SE	2004 2030-12-03
SCR GmbH Glaubitz, Germany	Cutting, Bending	-	8-32	SE	1606 2026-05-22
	Straightening	K500B-KR	8-20		
SERFAS JSC Kaunas, Lithuania	Welded fabric	NK500AB-K	6-12	SE	1006 2026-11-17
		NK500B-K	6-12		
		NK500AB-W	5-12		
		B500NB	6-12	NO	
		B500NA	5-12		
		B500B	6-12	DK	
	Cutting, Bending and re-bundling	-	5-32	SE, NO, DK	
Coils	K500AB-WR	5-12	SE	2510 2030-12-02	
	B500NA	5-12	NO		
Skagen Trådindustri Aalborg, Denmark	Cutting, Bending	-	5-40	DK	1105 2026-12-03
	Straightening	-	5-12		
Steelcore UAB Algerian Qatari Steel, Algeria	Rebars (9+9+4)	K500B-T, K500C-T	8-40	SE	2311 2028-10-26
		B500NB	8-40	NO	
		B500NC	8-32	NO	
		B500B, B500C	8-40	DK	
Tosyali SPA Bettioua, Algeria	Rebars (9+8+7)	K500B-T, K500C-T	8-32	SE	2102 2030-09-29
Tom2 Szczein, Poland	Cutting, Bending	-	8-32	SE, DK	1303 2028-06-27
	Straightening	K500C-TR	8-16	SE	
		B500B, B550B	8-16	DK	
Uni-Fer A/S Svenstrup, Denmark	Welded fabric	B550B	6-8	DK	2001 2030-12-09
	Cutting, Bending	-	6-32		
	Straightening	B500B	6-14		
	Straightening	B550B	6-16		

Van Merksteijn Steel Netherlands Almelo, Netherlands	Coils (2+2+1)	B500A	5–16	DK	0912 2029-04-09
		B500B	6–16		
		B550B	8–16		
	Welded fabric (2+2+1)	B500A	5–16	DK	0912 2029-04-09
		B500B			
		B500C			
	Coils (2+2+1)	P500AB-WR	6–16	SE	8010 2029-04-09
		P500B-WR	8–16		
	Welded fabric (2+2+1)	K500B-KR	6–16	SE	8010 2029-04-09
		K500C-KR			
	Welded fabric (2+2+1)	NP500AB-W	6–16	SE	8010 2029-04-09
		NP500B-W			
Welded fabric (2+2+1)	NK500B-K	8–16	SE	8010 2029-04-09	
	NK500C-K				
Coils (2+2+1)	B500NA	5–16	NO	2205 2029-04-09	
	B500NB	6–16			
	B500NC	8–16			
Welded fabric (2+2+1)	B500NA	5–16	NO	2205 2029-04-09	
	B500NB	6–16			
	B500NC	8–16			
Zhejiang Pretec Metal Products Co., Ltd. Haining City, China	Bars (9+2+3)	B500NC	10–32	NO	2301 2028-08-14
Östermark Entreprenörforretning A/S Holstebro, Denmark	Straightening	-	8–16	DK	2507 2030-07-07
	Cutting, Bending	-	8–32		