

W.-Nr.	DIN	AISI	SS	AFNOR	BS
14.005	X 12 CrS 13	416	2380	Z 11 CF 13	416 S 21
14.006	X 10 Cr 13	410	2302	Z 10 C 13	410 S 21
14.016	X 6 Cr 17	430	2320	Z 8 C 17	430 S 21
14.021	X 20 Cr 13	420	2303	Z 20 C 13	420 S 37
14.028	X 30 Cr 13	420	2304	Z 30 C 13	420 S 45
14.034	X 46 Cr 13	-	-2304	Z 40 C 14	(420 S 45)
14.057	X 20 CrNi 17 2	431	2321	Z 15 CN 16.02	431 S 29
14.104	X 12 CrMoS 17	430 F	2383	Z 13 CF 17	(441 S 29)
14.105	X 4 CrMoS 18	430F	-	Z 8 CF 17	-
14.112	X 90 CrMoS 18	440 B	-	-	-
14.113	X 6 CrMo 17 1	434	-	-	434 S 17
14.122	X 35 CrMo 17	-	-	-	-
14.125	X 105 CrMo 17	440 C	-	Z 100 CD 17	-
14.301	X 5 CrNi 18 10	304	2332	Z 6 CN 18.09	304 S 15
14.303	X 5 CrNi 18 12	305 / 308	-	Z 5 Cn 18.11 FF	305 S 17
14.305	X 10 CrNiS 18 9	303	2346	Z 8 CNF 18.09	303 S 31
14.306	X 2 CrNiS 18 9	304 L	2352	Z 2 CN 18.10	304 S 11
14.310	X 12 CrNi 17 7	301	2331	Z 12 CN 18.08	301 S 22
14.313	X 5 CrNi 13 4	E 415	2384	Z 4 CND 13.4	425 C 11
14.401	X 5 CrNiMo 17 12 2	316	2347	Z 7 CND 17.12.02	316 S 31
14.404	X 2 CrNiMo 17 13 2	316 L	2348	Z 3 CND 18.12.02	316 S 11
14.435	X 2 CrNiMo 18 14 3	316 L	2353	Z 3 CND 18.14.03	316 S 11
14.436	X 5 CrNiM 17 13 3	316	2343	Z 7 CND 18.12.03	316 S 31
14.460	X 4 CrNiMoN 27 5 2	329	2324	Z 5 CND 27.05 AZ	-
14.462	X 2 CrNiMoN 22 5 3	329 A/F 51	2377	Z 3 CND 22.05	-
14.512	X 2 Cr Ti 12	409	-	Z 3 Ct 12	-
14.539	X 1 NiCrMoCuN 25 20 5	-	2562	Z 1 NCDU 25.20	-
14.541	C 6 CrNiTi 18 10	321	2337	Z 6 CNT 18.10	321 S 31
14.550	X 6 CrNiNb18 10	347	2338	Z 6 CNNb 18.10	-
14.571	X 6 CrNiMoTi 17 12 2	316 Ti	2350	Z 6 CNDT 17.12	-
14.580	X 6 CrNiMoNb17 12 2	316 CB	-	Z 6 ZDNB 17.12	-
14.713	X 10 CrAl 7	-	-	Z 8 CA 7	-
14.742	X 10 CrAl 18	-	-	Z 10 CAS 18	-
14.762	X 10 CrAl 24	-446	-2322	Z 10 CAS 24	-
14.828	X 15 CrNiSi 20 12	309	-	Z 15 ZNS 20.12	309 S 24
14.841	X 15 CrNiSi 25 20	314	-	Z 12 CNS 25.20	314 S 25

Internationaler Werkstoffvergleich Edelstahl

DIN	= German Industry Norm
AISI	= American Iron and Steel Institute
SS	= Swedish Standard
AFNOR	= Association Francaise de Normalisation
BS	= British standard