

# Sammenligningstabel

Alment Konstruktionsstål				
SS	OVAKO	DIN	Werkstoffnr.	EN-norm
2172 (XM)	<b>520 M</b>	St 52-3 (XM)	1.0841 (XM)	S355J2+N (XM)
2172	214	St 52-3	1.0533	<b>S355JR</b>
2172	214	St 52-3 N	1.0570	<b>S355J2+N</b>
2142	<b>280</b>	17MnV6	1.8902	
1350/1370	017	C/CK 15	1.0401/1.1141	<b>C15E</b>
1450	026	C/CK 22	1.0402/1.1151	<b>C22E</b>
1550/1572	037	C/CK 35	1.0501/1.1181	<b>C35E</b>
1650/1672	047	C/CK 45	1.0503/1.1191	<b>C45E</b>
1665/1678		C/CK 60	1.0601/1.1221	<b>C60E</b>
		<b>C 22.8</b>	1.0460	C22G2

Legeret Konstruktionsstål				
SS	OVAKO	DIN	Werkstoffnr.	EN-norm
<b>2511</b>	145	16NiCrS4	1.5715	16NiCrS4
(2127)	234	16MnCr5	1.7131	<b>16MnCr5</b>
(2127)	234	16MnCrS5	1.7139	<b>16MnCrS5</b>
(2511)	(145)	15CrNi6	1.5919	<b>17CrNi6-6</b>
		18CrNi8	1.5920	<b>18CrNi8</b>
	159	17CrNiMo6	1.6587	<b>18CrNiMo7-6</b>
<b>2225</b>	322	25CrMo4	1.7218	25CrMo4
<b>2225</b>	322	25CrMoS4	1.7213	25CrMoS4
<b>2244</b>	327	42CrMo4	1.7225	42CrMo4
<b>2244</b>	327	42CrMoS4	1.7227	42CrMoS4
<b>2541</b>	356	34CrNiMo6	1.6582	34CrNiMo6
		30CrNiMo8	1.6580	<b>30CrNiMo8</b>
<b>2230</b>	661	50CrV4	1.8159	50CrV4
		30CrMoV9	1.7707	<b>30CrMoV9</b>
		34CrAlNi7	1.8550	<b>34CrAlNi7</b>
		31CrMoV9	1.8519	<b>31CrMoV9</b>
<b>SS2940(905M39)</b>		41CrAlMo7	1.8509	41CrAlMo7

Automatstål				
SS	Tibnor	DIN	Werkstoffnr.	EN-norm
1912	<b>11SMn30</b>	9SMn28	1.0715	<b>11SMn30</b>
1914	<b>Rekord</b>	9SMnPb28	1.0718	<b>11SMnPb30</b>
1923	<b>Rekord Extra</b>	9SMnPb36	1.0737	<b>11SMnPb37</b>

Kuglelejestål				
SS	OVAKO	DIN	Werkstoffnr.	EN-norm
2258	<b>803</b>	100Cr6	1.3505	100Cr6
2258	<b>824</b>	100CrMo7	1.3537	100CrMo7
2258	<b>825</b>	100CrMo73	1.3536	100CrMo7-3

**Bemærk:** Kvalitet markeret med fed skrift angiver Tibnor Specialståls dagligt anvendte kvalitetsbetegnelse.

Der tages forbehold for ændringer i produktinformation, samtlige materialedata er at betragte som vejledende.

**TIBNOR**

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