Number	Name	Grade Group [a]	Table [b]		Number	Name	Grade Group [a]	Table [b]		Number	Name	Grade Group [a]	Table [b]
1.4509	X2CrTiNb18	fP sp	4,10,15		**1.4567**	X3CrNiCu18-9-4	aP std	2,8,13,18,19		**1.4621**	X2CrNbCu21	fP sp	4,10
1.4511	X3CrNb17	fP sp	4,10,15,18,19		**1.4568**	X7CrNiAl17-7	pP std	5,12,18		**1.4646***	X6CrMnNiCuN18-12-4-2*	aP sp	2,8
1.4520	X2CrTi17	fP sp	4,10,15		**1.4570**	X6CrNiCuS18-9-2	aP std	2,8,13,18,19		**1.4652**	X1CrNiMoCuN24-22-8	aM sp	2,8
1.4523	X2CrMoTiS18-2	fM sp	4,10		**1.4571**	X6CrNiMoTi17-12-2	aM std	2,8,13,18,19		**1.4658**	X2CrNiMoCoN28-8-5-1	dM sp	3,9,18,19
1.4526	X6CrMoNb17-1	fM sp	4,10,15		**1.4578**	X3CrNiCuMo17-11-3-2	aM sp	2,8,13		**1.4659**	X1CrNiMoCuNW24-22-6	aM sp	2,8
1.4529	X1NiCrMoCuN25-20-7	aN sp	2,8,13,18,19		**1.4580**	X6CrNiMoNb17-12-2	aM sp	2,8		**1.4662***	X2CrNiMnMoCuN24-4-3-2*	dM sp	3,9,14
1.4530	X1CrNiMoAlTi12-9-2	pM sp	5,12		**1.4594**	X5CrNiMoCuNb14-5	pM std	5,12		**1.4669***	X2CrCuNiN23-2-2*	dP sp	3,9
1.4539	X1NiCrMoCu25-20-5	aN std	2,8,13,18,19		**1.4596**	X1CrNiMoAlTi12-10-2	pM sp	5,12		**1.4670***	X2CrMnNiSiN20-5-4-2*	dP sp	3,9,14
1.4541	X6CrNiTi18-10	aP std	2,8,13,18,19		**1.4597**	X8CrMnCuN17-8-3	aP sp	2,8,18,19		**1.4681**	X5CrNiMnMoNNbV22-12-5-2	aP sp	2,8,13

[a] Type of microstructure as defined in Tables 1 to 4. 'a': austenitic, 'd': austenitic-ferritic (duplex), 'f': ferritic, 'm': martensitic and 'p': precipitation hardening, followed by 'P' (pure without Mo), 'M' (alloyed with Mo) or 'N' (with Ni as the main alloying element) as defined in EN 10088-1. 'std' refers to a standard grade and 'sp' refers to a special grade.

[b] The first number is the reference to the table containing the chemical composition. Following numbers refer to tables where mechanical properties are given.
EXAMPLE 1.4301: 2, 13, 18, 19 In this example the chemical composition of 1.4301 is given in Table 2, mechanical properties are given in Tables 13, 18 and 19.

* Patented steel grade.