

COMPARISON OF DESIGNATIONS

EUROPEAN EN 573	France AFNOR	GERMANY DIN	UNITED KINGDOM	ITALY UNI		USA ASTM	JAPAN JIS	AA
				Old	New			
EN AW-1080A [Al 99.8(A)]	1080A	Al99.8	1080A	4509	9001/4	1080A	A1080	1080A
EN AW-1070A [Al 99.7]	1070A	Al99.7		4508	9001/3	1070A	A1070	1070A
EN AW-1050A [Al 99.5]	1050A	Al99.5	1050A	4507	9001/2	1050A	A1050	1050A
EN AW-1200 [Al 99.0]	1200	Al99	1200	3567	9001/1	1200	A1200	1200
EN AW-1100 [Al 99.0Cu]	1100					1100	A1100	1100
EN AW-2011 [Al Cu6BiPb]	2011	AlCuBiPb	2011	6362	9002/5	2011	A2011	2011
EN AW-2014 [Al Cu4SiMg]	2014	AlCuSiMn	2014A	3581	9002/3	2014	A2014	2014
EN AW-2017A [Al Cu4MgSi(A)]	2017A	AlCuMg1	2017A	3579	9002/2	2017A	A2017	2017
EN AW-2618A [Al Cu2Mg1.5Ni]	2618A		2618A	7250		2618A		2618A
EN AW-2024 [Al Cu4Mg1]	2024	AlCuMg2	2024	3583	9002/4	2024	A2024	2024
EN AW-2030 [Al Cu4PbMg]	2030	AlCuMgPb				2030		2030
EN AW-3003 [Al Mn1Cu]	3003	AlMnCu	3103	7788	9003/1	3003	A3003	3003
EN AW-3004 [Al Mn1Mg1]	3004	AlMn1Mg1		6361	9002/2	3004	A3004	3004
EN AW-3005 [Al Mn1Mg0.5]	3005	AlMn1mg0.5			9003/4	3005	A3005	3005
EN AW-3105 [Al Mn0.5Mg0.5]	3105	AlMn0.5Mg0.5	3105	3103				
EN AW-5005 [Al Mg1(B)]	5005	AlMg1	5005	5764	9005/1	5005	A5005	5005
EN AW-5049 [Al Mg2.5Mn0.8]	5049	AlMg2Mn0.8				5049		5049
EN AW-5251 [Al Mg2]	5251	AlMg2Mn0.3	5251	4511		5251		5251
EN AW-5052 [Al Mg2.5]	5052	AlMg2.5		3574	9005/2	5052	A5052	5052
EN AW-5454 [Al Mg3Mn]	5454	AlMg2.7Mn	5454	7789	9005/3	5454	A5454	5454
EN AW-5754 [Al Mg3]	5754	AlMg3				5754		5754
EN AW-5356 [Al Mg5Cr(A)]	5356	AlMg5	3576			5356		
EN AW-5182 [Al Mg4.5Mn0.4]	5182	AlMg5Mn				5182		5182
EN AW-5083 [Al Mg4.5Mn0.7]	5083	AlMg4.5Mn	5083	7790	9004/5	5083	A5083	5083
EN AW-5086 [Al Mg4]	5086	AlMg4Mn		5452	9005/4	5086	A5086	5086
EN AW-6005A [Al MgSi(A)]	6005A	AlMgSi0.7			9006/6	6005A		6005A
EN AW-6066 [Al Mg Si]	6060	AlMgSi0.5	6063	3569	9006/1	6060		6060
EN AW-6061 [Al Mg 1SiCu]	6061	AlMg1SiCu	6061	6170	9006/2	6061	A6061	6061
EN AW-6082 [Al Si1MgMn]	6082	AlMgSi1	6082	3571	9006/4	6082		6082
EN AW-7020 [Al Zn4.5Mg1]	7020	AlZn4.5Mg1	7020	7791	9007/1	7020	7020	
EN AW-7049A [Al Zn]	7049A					7049A		
EN AW-7075 [Al Zn5.5MgCu]	7075	AlZnMgCu1.5	7075	3735	9007/2	7075	A7075	7075
EN AW-8011A [Al Fe Si]	8011				8011			8011