

| China | Japanese | America | international standard | European |
|----------------|--------------------------------|---|-------------------------------|--------------------------------------|
| GB/T 3190-2008 | JIS H4040:2006(JIS H4001:2006) | ASTM B221M:2006(ASTM B209M:2006) | ISO 209:2007(E) | EN 573-3:2003 |
| 1060 | 1060 (JIS H4180:1990) | 1060 | — | EN AW-1060 EN AW-A199.6 |
| 1070A | — | — | AW-1070A AW-A199.7 | EN AW-1070A EN AW-A199.7 |
| 1080 | 1080 (JIS H4000:1990) | 1080 (Registered before 2006 International License Plate) | — | — |
| 1080A | — | — | AW-1080A AW-A199.8 | EN AW-1080A EN AW-A199.8 (A) |
| 1085 | 1085 (JIS H4160:1994) | 1085 (Registered before 2006 International License Plate) | — | EN AW-1085 EN AW-A199.85 |
| 1100 | (1100) | 1100 | AW-1100 AW-A199.0Cu | EN AW-1100 EN AW-A199.0Cu |
| 1200 | 1200 | 1200 (Registered before 2006 International License Plate) | AW-1200 AW-A199.0 | EN AW-1200 EN AW-A199.0 |
| 1350 | - | 1350 (Registered before 2006 International License Plate) | AW-1350 AW-EA199.5 | EN AW-1350 EN AW-A199.5 |
| 1370 | — | — | AW-1370 AW-EA199.7 | EN AW-1370 EN AW-EA199.7 |
| 2011 | 2011 | 2011 (ASTM B210M:2003) | AW-2011 AW-AlCu6BiPb | EN AW-2011 EN AW-AlCu6BiPb |
| 2014 | 2014 | 2014 | AW-2014 AW-AlCu4SiMg | EN AW-2014 ENAW-AlCu4SiMg |
| 2014A | — | — | AW-2014A AW-AlCu4SiMg | EN AW-2014A EN AW-AlCu4SiMg |
| 2017 | 2017 | 2017 (ASTM B211M:2003) | AW-2017 AW-AlCu4MgSi | — |
| 2017A | — | — | AW-2017A AW-AlCu4MgSi | EN AW-2017A EN AW-AlCu4MgSi (A) |
| 2117 | — | 2117 | — | EN AW-2117A EN AW-AlCu2.5Mg |
| 3004 | (3004) | 3004 | AW-3004 AW-AlMnMg1 | EN AW-3004 EN AW-AlMnMg1 |
| 3104 | (3104) | 3104 (Registered before 2006 International License Plate) | — | EN AW-3104 EN AW-AlMnMg1Cu |
| 3005 | (3005) | (3005) | AW-3005 AW-AlMnMg0.5 | EN AW-3005 EN AW-AlMnMg0.5 |
| 3105 | (3105) | (3105) | AW-3105 AW-AlMn0.5Mg0.5 | EN AW-3105 EN AW-AlMnQ.5Mg0.5 |
| 4032 | 4032 (JIS H4140:1988) | — | — | EN AW-4032 EN AW-AlSi12.5MgCuNi |
| 4043A | — | — | AW-4043A AW-AlSi5 | EN AW-4043A EN AW-AlSi5(A) |
| 4047 | — | 4047 (Registered before 2006 International License Plate) | AW-4047 AW-AlSi12 | — |
| 4047A | — | — | AW-4047A AW-AlSi12 | EN AW-4047A EN AW-AlSi12(A) |
| 5005 | (5005) | (5005) | AW-5005 AW-AlMg1 | EN AW-5005 EN AW-AlMg1(B) |
| 5010 | — | (5010) | — | EN AW-5010 EN AW-AlMg0.5Mn |
| 5019 | — | — | AW-5019 AW-AlMg5 | EN AW-5019 EN AW-AlMg5 |
| 5050 | — | (5050) | AW-5050 AW-AlMg1.5 | EN AW-5050 EN AW-AlMg1.5(C) |
| 5052 | 5052 | 5052 | AW-5052 AW-AlMg2.5 | EN AW-5052 EN AW-AlMg2.5 |
| 5154 | 5154 JIS H4080:2006 | 5154 | AW-5154 AW-AlMg3.5 | — |
| 5454 | 5454 | 5454 | AW-5454 AW-AlMg3Mn | EN AW-5454 EN AW-AlMg3Mn |
| 5554 | — | 5554 (Registered before 2006 International License Plate) | AW-5554 AW-AlMg3Mn | EN AW-5554 EN AW-AlMg3Mn(A) |
| 5754 | — | 5754 (Registered before 2006 International License Plate) | AW-5754 AW-AlMg3 | EN AW-5754 EN AW-AlMg3 |
| 5056 | 5056 | 5056 (ASTM B211M:2003) | AW-5056 AW-AlMg5Cr | — |
| 5356 | — | 5356 (Registered before 2006 International License Plate) | AW-5356 AW-AlMg5Cr | EN AW-5356 EN AW-AlMg5Cr(A) |
| 5456 | — | 5456 | AW-5456 AW-AlMg5Cu1 | — |
| 5082 | 5082 (JIS H4000:1999) | 5082 (Registered before 2006 International License Plate) | AW-5082 AW-AlMg4.5 | EN AW-5082 EN AW-AlMg4.5 |
| 5182 | 5182 (JIS H4000:1999) | 5182 (Registered before 2006 International License Plate) | AW-5182 AW-AlMg4.5-Mn0.4 | EN AW-5182 EN AW-AlMg4.5Mn0.4 |
| 5083 | 5083 | 5083 | AW-5083 AW-AlMg4.5-Mn0.7 | EN AW-5083 EN AW-AlMg4.5Mn0.7 |
| 5183 | — | 5183 (Registered before 2006 International License Plate) | AW-5183 AW-AlMg4.5-Mn0.7 | EN AW-5183 EN AW-AlMg4.5-Mn0.7(A) |
| 5086 | 5086 (JIS H4100:2006) | 5086 | AW-5086 AW-AlMg4 | EN AW-5086 EN AW-AlMg4 |
| 6101 | 6101 (JIS H4180:1990) | 6101 (Registered before 2006 International License Plate) | AW-6101 AW-EAlMgSi | EN AW-6101 EN AW-EAlMgSi |
| 6101A | — | — | AW-6101A AW-EAlMgSi | EN AW-6101A EN AW-EAlMgSi(A) |
| 6005 | — | 6005 | AW-6005 AW-AlSiMg | EN AW-6005 EN AW-AlSiMg |
| 6005A | — | 6005A | — | EN AW-6005A EN AW-AlSiMg(A) |
| 6060 | — | 6060 | AW-6060 AW-AlMgSi | EN AW-6060 EN AW-AlMgSi |
| 6061 | 6061 | 6061 | AW-6061 AW-AlMg1SiCu | EN AW-6061 EN AW-AlMg1SiCu |
| 6262 | — | 6262 | AW-6262 AW-AlMg1SiPb | EN AW-6262 EN AW-AlMg1SiPb |
| 6063 | 6063 | 6063 | AW-6063 AW-AlMg0.7Si | EN AW-6063 EN AW-AlMg0.7Si |
| 6463 | — | 6463 | — | EN AW-6463 EN AW-AlMg0.7Si(B) |
| 6181 | - | — | AW-6181 AW-AlSiMg0.8 | EN AW-6181 EN AW-AlSiMg0.8 |
| 6082 | — | — | AW-6082 AW-AlSiMgMn | EN AW-6082 EN AW-AlSi1MgMn |
| 7003 | 7003 | — | tiet on | EN AW-7003 EN AW-AlZn6Mg0.8Zr |
| 7005 | — | 7005 | — | EN AW-7005 EN AW-AlZn4.5-Mgl.5Mn |
| 7020 | — | — | AW-7020 AW-AlZn4.5Mgl | EN AW-7020 EN AW-AlZn4.5Mgl |
| 7021 | — | 7021 (Registered before 2006 International License Plate) | — | EN AW-7021 EN AW-AlZn4.5Mgl.5 |
| 7039 | — | 7039 (Registered before 2006 International License Plate) | — | EN AW-7039 EN AW-AlZn4Mg3 |
| 7049A | — | — | AW-7049A AW-AlZn8MgCu | ENAW-7049A EN AW-AlZn8MgCu |
| 7050 | 7050 (JIS H4140:1988) | 7050 (Registered before 2006 International License Plate) | AW-7050 AW-AlZn6CuMgZr | EN AW-7050 EN AW-AlZn6CuMgZr |
| 7150 | — | 7150 (Registered before 2006 International License Plate) | — | EN AW-7150 EN AW-AlZn6Cu-MgZr(A) |
| 7072 | 7072 (JIS H4000:1999) | 7072 | — | EN AW-7072 EN AW-AlZn1 |
| 7075 | 7075 | 7075 | AW-7075 AW-AlZn5.5MgCu | EN AW-7075 EN AW-AlZn5.5MgCu |
| 7175 | — | 7175 (Registered before 2006 International License Plate) | - | EN AW-7175 EN AW-AlZn5.5-MgCu(B) |
| 7475 | — | — | AW-7475 AW-AlZn5.5-MgCu(A) | EN AW-7475 EN AW-AlZn5.5-MgCu(A) |
| 8006 | — | 8006 (Registered before 2006 International License Plate) | — | EN AW-8006 EN AW-AlFe1.5Mn |
| 8014 | — | 8014 (Registered before 2006 International License Plate) | — | EN AW-8014 EN AW-AlFe1.5Mn0.4 |
| 8079 | 8079 (JIS H41601994) | 8079 (Registered before 2006 International License Plate) | — | EN AW-8079 EN AW-AlFe1Si |
| 8011 | | | | |