



Special Contract Rules for North American Special Aluminium Alloy

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Quality: LME NA380.1

Element	Composition, %
Cu	3.00 – 3.50 within range
Si	8.50 – 9.50 within range
Fe	0.80 – 1.00 within range
Mg	0.10 maximum
Zn	3.00 maximum
Mn	0.45 maximum
Ni	0.50 maximum
Sn	0.10 maximum
Pb	0.10 maximum
Ti	0.10 maximum
Cr	0.10 maximum
Others – each **	0.10 maximum
Others – total **	0.50 maximum
Sludge = Fe + 2Mn + 3Cr	1.80 maximum

** There is no requirement within the Specification to establish the composition values of any other specific element

Production must be filtered.

