

## Special Contract Rules for High Grade Primary Aluminium

Quality: In conformance with either of the following specifications (A) and (B).

(A) P1020A in the North American and International Registration Record entitled “International Designations and Chemical Composition Limits for Unalloyed Aluminum” (revised March 2007)

Element	Composition, % maximum
Si	0.10
Fe	0.20
Zn	0.03
Ga	0.04
V	0.03
Others Each **	0.03
Others Total **	0.10
Aluminium	Remainder

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

(B) GB/T 1196-2008 registered designation Al99.70 entitled “Unalloyed Aluminium Ingots for Remelting”

Element	Composition %	
Al	99.70	minimum
Si	0.10	maximum
Fe	0.20	maximum
Zn	0.03	maximum
Ga	0.03	maximum
Cu	0.01	maximum
Mg	0.02	maximum
Others Each	0.03	maximum
Total of all Impurities	0.30	maximum

Warrants issued before 1 January 2010 could also conform to specification (C) below:

(C) Primary Aluminium of Specification:

Element	Composition, % maximum
Si	0.10
Fe	0.20
Aluminium	99.70 % minimum