

VAW aluminium AG

Research and Development

Chemistry and Analytical Chemistry Department *)



VAW aluminium AG

P.O. Box 2468

D - 53014 Bonn

Reference Material VAW 3334-2 / 1

Certification Report No. CC03334200

file: K:\Rm\Werte_Ou\33342100.Doc

Aluminium Alloy Al Si5Cu

Certificate of Chemical Analysis ¹⁾

Date of Issue : 02.04.91

Element	Mass Fraction ²⁾ in %
Si	5,39
Fe	0,40
Cu	3,43
Mn	0,205
Mg	0,015
Cr	0,0014
Ni	0,0024
Zn	0,055
Ti	0,047
Pb	0,0017
Sb	< 0,0005
Sn	0,0004

Responsibility for the contents :

Dr. rer. nat. Claus H. Lührs

Notes (see overleaf)

*) Accredited by GAZ Association for the accreditation and certification GmbH, Düsseldorf

Deutscher AkkreditierungsRat



GAZ-P-93-18-05-01