

## AIRcunal grounding-latches chemical compositions core-aluminium

Chemical composition:

Chemical elements	Result	Remarks
Si	0,06 % max.	
Fe	0,15-0,25 %	
Cu	0,15-0,25 %	
Mg	0,07-0,13%	
Ti	0,01-0,025%	
Mn	0,005 % max.	
Cr	0,005 % max.	
Zn	0,009 % max.	
Al	Remainder: 99,3 % min.	

The core-aluminium is similar to EN-AW 1050/1080