

Aluminium Alloy 7075 (EN AW 7075 AlZn5,5MgCu)
According to EU directives: 2000/53/CE (ELV) - 2011/65/CE (RoHS II)

- Aluminium-zinc-magnesium-copper alloy.
- This alloy is used for construction of structural parts with high mechanical strength in aerospace and military industry, auto, motorcycle, bicycle and for hot forging.

[illegible]

Legend - Processing Characteristics

Excellent +++++	Good ++++	Accettable +++	Mediocre ++	Inadequate +	Not suitable -									
CHEMICAL COMPOSITION														
DENOMINATION	Si	Fe	Mn	Mg	Cu	Zn	Cr	Ti	Ni	Pb	Bi	Sn	IMPURITY	ALUMINIUM
7075	≤0,40	≤0,50	≤0,30	2,10-2,90	1,20-2,00	5,10-6,10	0,18-0,28	≤0,20					0,05	0,15 remainder