

PAKET / PACKAGE NO :

ALAŞIM / ALLOY : 1050

KONDISYON / TEMPER : H14

BOYUTLAR / DIMENSIONS : 1.500 x 1500 x 3000

YÜZEY / SURFACE : Düz \ Plain

0402455

Bobin No /Coil No	Kimyasal Bileşim / Chemical Composition												Mekanik Özellikler / Mechanical Properties					
	%						ppm			%			Transverse Direction(90)			Rolling Direction(0)		
	Si	Fe	Cu	Mn	Mg	Ti	Zn	Cr+3	Pb	Cd	Hg	Al	Çekme D. / Tensile Str.MPa	Akma D. / Yield Str. MPa	Uzama / Elongat ion A50%	Çekme D. / Tensile Str.MPa	Akma D. / Yield Str. MPa	Uzama / Elonga tion A50%
MIN												99.50	105.0	85.0	2.0			
MAX	0.25	0.40	0.05	0.05	0.05	0.05	0.07						145.0					
212010256/B1	0.18	0.24	0.00	0.00	0.00	0.01	0.00	5	10	5	3	99.55	134.0	126.0	5.7			

Coils/sheets/read plates are produced according to EN485-1-2-4 , EN573-3, EN546-1-2-3-4 , EN1386, ASTM-B209 standards**
- For the purpose of traceability, inspection and test results of incoming raw materials which are related to products can be provided upon request.

-Tests and equipments:

-Tensile test : ZWICK Z050 or ZWICK 1478, EN 6892-1 or AA (depending on customers' requests)

-Spectral Analysis : ARL 4460, ARL 3460

-Hardness test : FUTURE-TECH FM-700, EN ISO 6506

-Cupping test : ERICHSEN, DIN 50101

** Materials produced according to customer and/or Assan specifications are exempt from these standards.

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