

LEVHA ve RULO TEST SERTİFİKASI
SHEET and COIL TEST CERTIFICATE

Üretici / Manufacturer : Asas Alüminyum San. ve Tic. A.Ş. Sipariş No / Order Nr. : XXXXXXXXXX
Müşteri / Customer : XXXXXXXXXX Alasim / Alloy : 1050A
Müşteri Sipariş No / Customer Order Nr. : Kondisyon / Temper : H24
Boyutlar / Dimensions(mm) : 2,000*1,500.00*3,000.00
Müşteri Parça No / Customer Part Nr. : Yüzey / Surface : PLAIN

Paket Numarası / Package Number	Bobin no / Coil No	Kimyasal Bilesim / Chemical Composition										
		%										
		Si	Fe	Cu	Mn	Mg	Ti	Zn	Cr	Ni	Ga	V
		max	min									
0757556	125020322/7	0,250	0,400	0,050	0,050	0,050	0,050	0,070	0,030	0,030	0,030	0,050
		0,156	0,196	0,000	0,002	0,001	0,022	0,003	0,001	0,003	0,014	0,009
												99,59

Paket Numarası / Package Number	Bobin no / Coil No	Mekanik Özellikler / Mechanical Properties									
		Rolling Direction (0°)			Transverse Direction (90°)			Others			
		Akma D./ Yield Str. MPa	Çekme D./ Tensile Str. MPa	Uzama Elongation A50 %	Akma D./ Yield Str. MPa	Çekme D./ Tensile Str. MPa	Uzama Elongation A50 %	Toplam Kirlilik / Total Dirtiness mg/m	Sertlik / Hardness HB	Elektrik İletkenliği Electrical Conductivity mS/m	Erichsen mm
		max	min								
0757556	125020322/7				75	105	5.0				
						145					
					116	120	7,0				

Coils are produced according to EN 573-3 (Chemical composition) and EN 485-2 (Mechanical properties) and ASTM B209M-14.

For the purpose of traceability, inspection and test results of incoming raw materials which are related to products can be provided upon request.

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

Test and equipments:

- Tensile test: Zwick Z050, EN ISO 6892-1 or AA (depending on customer requests);

- Spectral analysis: AR 4460, ARL3460;

- Cupping test: Erichsen test; DS EN ISO20482.

- Tests are carried out in our EN 15088:2005 certified laboratory. (CPR No: 2195-CPR-1403001)

Starting material melt & manufactured in Turkey.

KALITE LABORATUVARI
QUALITY LABORATORY

APPROVED

01-06-F02 Rev0

Hizmete Özel Bilgi