

MILL TEST CERTIFICATE

Acc to BS EN 10204/3.1

Cert No: 1282537

Order No	Ship To Party Name	Destination	Customer's Ref.Nr	Delivery Ntf.Nr	Total Weight

Product List

Order Line	Product Description	Part No	Alloy	Temper	Thickness (mm)	Width (mm)	Length (mm)	Coil No	Heat No
5	ALUMINIUM SHEETS	76061292	5754	H22	2,0000	1.250,00	2.500,00	241938201B00	24106580
5								241938201D00	24106580
8	ALUMINIUM SHEETS	76061292	5754	H22	2,5000	1.500,00	3.000,00	243727701A00	24106610
9	ALUMINIUM SHEETS	76061293	5754	H22	3,0000	1.250,00	2.500,00	243210301A00	24406990
10	ALUMINIUM SHEETS	76061293	5754	H111	3,0000	1.250,00	2.500,00	243210601	24408080

Chemical Analysis (EN573-3)

Heat No /Unit	Si %	Fe %	Cu %	Mn %	Mg %	Cr %	Zn %	Ti %
24106580	0,113	0,260	0,051	0,347	2,935	0,042	0,022	0,017
24106610	0,117	0,259	0,056	0,357	2,913	0,041	0,033	0,022
24406990	0,142	0,278	0,053	0,342	2,800	0,014	0,028	0,011
24408080	0,140	0,281	0,025	0,236	2,870	0,064	0,017	0,009

Mechanical Properties (EN485-2)

Coil No ...	Tensile Strength (Rm)	Yield Strength (Rp0,2)	Elongation (A50mm)
/Unit	N/mm ²	N/mm ²	%
241938201B00	262,7	205,4	11,5
241938201D00	262,7	205,4	11,5
243210301A00	251,7	189,3	12,3
243210601	217,0	137,2	18,7
243727701A00	256,1	190,9	13,8

We hereby certify that the material described above has been tested and complies with the terms of the confirmation of order.
This Test Certificate has been issued via a computerized system and is valid without signature

Quality Control Department
 G. Bagos
 02/08/2024