



VESTIS PREPAINTED ALUMINIUM

Technical features:	
Standard	UNI EN 485-2, UNI EN 573-3
Metal base	Aluminium 99,5%
Alloy type	Alloy series 3000
Physical state	H41
Coating upper side:	Coating thickness 40 µm ± 5
Coating lower side:	Coating thickness 12 µm grey
Colours	Roof patina green / Roof titanium grey / RAL7016 / RAL9006 / Testa di moro / Roof copper-coloured
Chemical composition:	
Manganese	1,0 – 1,5 %
Magnesium	0,2 – 0,6 %
Iron	0,7 %
Silicon	0,6 %
Mechanical properties:	
Traction resistance	130 – 180 Mpa
Elongation	8,00 % min.
Dimensional characteristics:	
Standard Thickness	0,7 mm
Tolerance	UNI EN 485-4
Standard widths	650 mm – 1300 mm
Coil weight	from kg 100 to kg 3000
Employ:	
civil and industrial building	

MAZZONETTO S.P.A.