



S250 – RIGATO SATINOX

TECHNICAL DATA

FINISHING	Tannenbaum, etched and anodized	
ALLOY	5005 – Al-Mg1	EN 573-3

MECHANICAL VALUES

	Required	Standards
TEMPER	H 14	EN 515
MINIMUM TENSILE STRENGTH Rm	140 N/mm ²	EN 485-2
MINIMUM YIELD STRENGTH Rp 0.2	120 N/mm ²	EN 485-2
MINIMUM ELONGATION A ₅ A ₁₀	1-2 %	EN 485-2

OPTICAL VALUES

	Typical	Standards
IRIDESCENCE	G	INTERNAL

NOTE : Iridescence internal classification N = normal , L = low , V = very low , G = no iridescence

Above information is based on up-to-date results. Values are measured on 0.4 mm metal in natural colour.

Physical characteristics of the materials are in accordance with EN (European Committee for Standardization).



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