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Product name	Austenitic stainless steel Plates
Designation	06Cr19Ni10 S30408 022Cr19Ni10 S30403
Specification	: (1000 3800) mm x : (8 30) mm Width: (1000 3800) mm thickness: (8 30) mm
Thickness	30mm Maximum thickness : 30mm
Melting process	EAF+ACD+LF
Casting process	Continuous casting
Deoxidation method	Sedation and grain refinement treatment
Grain refining elements	A1, B
Rolling method	Hot-rolling
Heat treatment	Solution treated
Surface treatment	Acid wash passivation

Product name Austenitic stainless steel Plates

Designation 022Cr17Ni12Mn2 S31603

Specification : (1

Product name	Duplex stainless steel Plates
Designation	022Cr23Ni5Mo3N S22053
Specification	: (1000-3800)mm x : (8-36)mm Width: (1000-3800)mm thickness: (8-36)mm
Thickness	36mm Maximum thickness : 36mm
Melting process	EAF+AOD+LF
Casting process	Continuous casting
Deoxidation method	Reduction and grain refinement treatment
Grain refining elements	Al, B
Rolling method	Hot-rolling
Heat treatment	Solution treated
Surface treatment	Acid wash passivation