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ASTM A131 FH32 Steel Work / Steel Structure / Steel Machining Parts

Katalor can offer ASTM A131 FH32 Steel work as customer demand. The perfect ASTM A131 FH32 Steel machining parts sets of facilities can provide the various condition deliveries such as normal rolling condition, thermo mechanical control process (TMCP), Normalizing condition, quenching and tempering condition, annealing and other heat treatment service.

ASTM A131 FH32 Steel machining parts Chemical Composition Analysis:

Grade	% max							
	С	Si	Mn	Р	S	Cu	Ni	
ASTM A131 FH32	0.16	0.10-0.50	0.90-1.6 0	0.025	0.025	0.35	0.40	

ASTM A131 FH32 Steel Structure Mechanical Properties:

			Elongation	
Grade	Yield strength	Tensile strength	Min,%	
	MPa	MPa	200m	50m
			m	m
ASTM A131 FH32	440~590	315min	19	22

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Katalor ASTM A131 FH32 Steel machining parts production techniques and equipments including the high precision rolling, controlled rolling and controlled cooling, wholly hydraulic straightening makes ASTM A131 FH32 Steel work can be automated control, automatic ultra-sonic inspection on line, automatic shearing, non-oxidizing heat treatment, roll quenching machine to guarantee ASTM A131 FH32 Steel Structure the high rolling precision of dimensions, good plan view pattern, flatness, surface quality and shearing quality.

We have ASTM A131 FH32 Steel machining parts the hydraulic AGC roller location system and CVC shape control and this can produce the ASTM A131 FH32 Steel with high performance and high quality.

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Shanghai Katalor Enterprises Co., Ltd located in shanghai of china, is specialized in manufacturing and exporting steel and casting product. Based on the domestic rich product resources and professional research on international market, Katalor's ervice has already spread many countries in Europe, America, Southeast Asia, Middle East, South America, Africa, and so on.

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