


Usine productrice/Hersteller/Manufacturer Ugine Avenue Paul Girod - CS 90100 73403 Ugine Cedex France	CERTIFICAT DE RECEPTION 3.1 ABNAHMEPRUEFZEUGNIS 3.1 INSPECTION CERTIFICATE 3.1 ----- EN 10204 / 3.1	UGITECH Providing special steel solutions 
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Numéro certificat/Nummer/Number 81621034 900001	Ordre de fab. / Auftrag / Prod. Order A1613NP47A00	N° coulée / Schmelzen Nr / Heat N° 602001	N° lot MM / Chargen / Batch 1613NP47A0
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24	90	T° C	Limite d'élasticité		RM	Allongement		Striction	Dureté-Haerte-Hardness				
			Streckgrenze	Yield Strength	Zugfestigkeit	Bruchdehnung	Einschnürung		HB	HV	HRB	HRC	
		° C	Mpa	Mpa	Mpa	%	%	%					
	Min	20	205	225	520	30	30	50		315			22
	Max	20			800								
	Min												
	Max												



N° prélèvement Probnummer Test number AUB8 39B	1201 L	20	235	542	690	45	47	70	199			< 22
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A l'état de Référence / treatment on test sample / Probstreifenbehandlung											
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Type Form	T° C	Sens	Richtung	Direction	Min	Valeurs individuelles		Moyenne	Expansion latérale	
						Einzelwerte	Individual values			Mittelwerte
31	33	32			95			35	36	91

A l'état de livraison / Lieferzustand / As delivered ON-LINE SOLUTION ANNEALED TEMPERATURE OVER 1040° C	13	20	L	100	J	212-200-213	J	208		
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A l'état de Référence / treatment on test sample / Probstreifenbehandlung										
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LETTER OF APPROVAL OF THE SOUTHERN TÜV IN OUR POSSESSION. WE ABSTAIN OF ONE AGAINST SIGNATURE. INTERCRYSTALLINE CORROSION RESISTANT ACC. TO ISO 3651-2 & ASTM A262 PRACTICE E FREE FROM INTERNAL DEFECTS EQUIVALENT TO EN 10308 CLASS 2, GUARANTEED BY THE CONTROL PROCESS ANTIMIXING TEST PERFORMED : CONFORM SURFACE & DIMENSIONS ARE CONTROLLED USE OF THIS PRODUCT IS POSSIBLE FOR METALLIC CONSTRUCTIONS OR METAL-CONCRETE CONSTRUCTIONS PRODUCT SSBEN10088-5 (STAINLESS STEEL BAR EN10088-5) ACCORDING TO DOP1 (SEE UGITECH WEBSITE) INTERCRYSTALLINE CORROSION RESISTANT ACC. TO ISO 3651-2 & ASTM A262 PRACTICE E INTERCRYSTALLINE CORROSION RESISTANT ACCORDING TO ASTM A262 PRACTICE E FREE FROM INTERNAL DEFECTS EQUIVALENT TO EN 10308 CLASS 2, GUARANTEED BY THE CONTROL PROCESS ANTIMIXING TEST PERFORMED TO SPECTROSCOPIC METHOD : CONFORM. SURFACE & DIMENSIONS ARE CONTROLLED TO EN 10272 2008-01

N° certificat d'origine/Ur-Los Werkszeugnisnummer/Original certificate number 81617188 900001	Poids lot origine/Ur-Los Gewicht/Original batch weight 1062 KG
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We declare that the mentioned product is in compliance with the requirements of the contract and that, after checks and tests, it meets in all respects the specified requirements and applicable standards and regulations, except reservations or exceptions as listed in this declaration of conformity ; Document validated by electronic signature. Material manufactured in the REACH regulation respect.

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Signature: