

e identification product free product type: Extruded autiminium security per identification of the batch or serial number or any other and allowing identification of the fuction product in compliance with Article ruction product in compliance with the asks pandare commissioned with the tasks. Article 12 (2), fam: Article 1			Rest	0.15	0.05 0.15 Rest			0.10	min		
be of the product type: EXTRUGED BILLIAN HIGHS EXTRUGED STORE EXTRU	EIN OTO-O	Kemark		Other (total)	Other (each)	<	Ga	11	1 1		
Be of the product type: Entruled aluminium sections	EN 573-3	0.20	-	1.2	1	0.10	0.5	0.7 1.3		Chemical	
be of the product type: EARTWideal alluminium Sections		Zn	+	Mg		Cu	Fe	Si	Elements		- 25
le of the product type: EARTUGER alluminum Sections	EN 1999-			ole 3.1a	Tak				rength	Fatigue st	
la of the product type: ENTUGER all INTINUM Sections	EN 1999-1			B3					N N	Bendabilit	
Le of the product type: EXTUDED all INTERIOR SECTIONS	EN 1999-	9	c	-1	_	260	NPD	310	-	Woldshilit	
Extruded aluminium Section		90	0 0	0	NPD	230	NPD	270	IA Ch		
Extruded aluminium sections		HBW typical value	Elongation Asomm [%] min.	Elongation A [%]	max.	Yield st R _{p0.2} [min.	ile h R _m a]	Tens strengt [MP:	Hollow profiles Wall thickness t (mm)	_	
Lextruded alluminium sections Lextruded alluminium sections	EN 755-2	80	α	10	NEC	260	NPD	310	5≤t≤25		
Latruded aluminium sections Latruded aluminium sections		95	0	8	NPD	250	NPD	290	S 5		
EXTUDED at Incompliance with Article EXTUDED at Section EXECUTION		HBW typical value	Elongation Asomm [%] min.		rength MPa]	Yield st R _{p0.2} [I		Tensile strength R _m [MPa]	Wall thickness t (mm)		
EXTUDED AUX-6082 Tof EN 755-9 (pour mémoire le 6082 équivalent au 6351) EXTUDED AUX-6082 Tof EN 755-9 (pour mémoire le 6082 équivalent au 6351) EXTUDED AUX-6082 Tof EN 755-9 (pour mémoire le 6082 équivalent au 6351) EXTUDED AUX-6082 Tof EN AVX-6082 Tof according to 15008:2005 /						standard	ance with	In complia	characteristics	Mechanica	
Extruded section according to 15008:2005 / EN AW-6082 T6 according to 15008:2005 / EN	700			.,		standard	ance with	In complia	al and shape	Dimension: tolerances	
de of the product type: Imber or any other ication of the compliance with Article on product intended by pliance with the technical specification: name or registered address of the ance with Article 11(5): ance with Article 11(5): ent and verification of ice of the construction with Annex V: formance concerns a at is covered by a formance concerns a at is sued:	Harmonize technical specificati						nce	Performa	haracteristics	Essential c	
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de of the product type: The product type: The product of the compliance with Article The pliance with the technical specification: The pliance with the technical specification of the construction of the construction with Annex V:	veillance, liance with nformity of the ZA of EN 90-1	ntinuous sun itrol in compl onfirming cor out in Annex out in Annex	as well as cor oroduction con CPR-07402 co irements set of 95 – 17 confor	NW) performed the volution control, luation of factory I certificate 2388-0 antrol with the requestrol wit	of factory p of factory p nt and eva and issue aduction co	plant and assessme assessme System 2-factory professional 15088:200	۵	ce concerns /ered by a	ation of performand product that is constandard:	If the declar construction harmonized	7.
LEXTUGED CALL PRODUCT Type: EXTUGED CALL PRODUCT Type: EXTUGED CALL PRODUCT Type: EXTUGED CALL PRODUCT TO FINAL PRODUCT TO THE PRODUCT TO					*	System 2	tion	verification ne construct nex V:	or assessment and of performance of the ompliance with Anr	System(s) for constancy of product in constance of the co	6.
LEXTUGED AUM-6082 T6/ EN 755-9 (pour mémoire le 6082 équivalent au 6351) EXTUGED AUM-6082 T6/ EN 755-9 (pour mémoire le 6082 équivalent au 6351) EXTUGED SECTION ACCORDING TO 15008:2005 / EN AW-6082 T6 acc					nted	Not appoi	ଓ ଟ	he authoriz vith the task	contact address of t ve commissioned ve 12 (2), if any:	Name and c representati under Artick	5.
be of the product type: EX AW-6082 T6/ EN 755-9 (pour mémoire le 6082 équivalent au 6351) Extruded section according to 15008:2005 / EN AW-6082 T6 according to cation of the compliance with Article Indoor and outdoor areas of load-bearing structures pliance with the lechnical specification:		r Argens	3488 Puget su	get SAS Nord – France 83 300	rusion Pu np Dessert 0) 498112((0) 494452	Hydro Ext ZA du Can Tel:+33 (Fax:+33	(5):	or registered s of the th Article 11	tered trade name o and contact addres: ar in compliance wit	Name, regis trade mark a manufacture	.4
Le of the product type: EN AW-6082 T6/ EN 755-9 (pour mémoire le 6082 équivalent au 6351) Extruded section according to 15008:2005 / EN AW-6082 T6 according to cation of the 755-1 compliance with Article			ng structures	reas of load-beari	outdoor a	Indoor and	d by	uct intender with the al specificat	e construction producturer in compliance armonized technica	Use(s) of the the manufac applicable h	ယ
	ording to EN	3082 T6 acco	005 / EN AW-6	ording to 15008:20	ection acco	Extruded s	"	any other of the noce with Ar	or serial number or wing identification compliants or serial number or wing identification or product in compliants.	Unique ident Type, batch element allor construction 11(4):	2 -
		nt au 6351)	o le 6082 équivale	sections	aluminium	Extruded :			ion product	the construct	9

Signed for and on behalf of the manufacturer by:

Name and function:

Place, date, signature:

Benoît DURET (Quality manager)

Puget Sur Argens, 17/06/2025

