# CERTIFICATE OF APPROVAL





# Sustainable Constructional Steel (SCS) scheme v09

Rating PASS

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This is to certify that ALPA at its establishment at

## ZI Limay - Porcheville, BP 39, Gargenville, 78440, France

has been approved by the Authority to the CARES sustainable constructional steel scheme for the following operational assessment schedule using the processes and procedures registered with the Authority. The scheme complies with BS 8902:2009.

### CARES SCS Operational Assessment Schedule (v09) April 2020

#### Scope of certification:

Sustainable Constructional Steel Certification v09 as stated on the attached appendix

This certificate remains the property of the Authority and is issued subject to the Regulations of the Authority. This certificate is uncontrolled when printed. To check the validity of this certificate please scan the above Static QR Code with the CARES Cloud App or contact us on +44 1732 450000.



### **APPENDIX TO CARES CERTIFICATE NO. 1344**

#### ALPA

ZI LIMAY - PORCHEVILLE, BP 39, GARGENVILLE 78440, FRANCE



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SCS v09 - Operational Schedule

**Scope of certification:** Production of continuously cast steel billets Production of hot rolled steel bar for the reinforcement of concrete

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## **APPENDIX TO CARES CERTIFICATE NO. 1344**

#### **ALPA**



Sustainable Constructional Steel (SCS) scheme v09 - Balanced Scorecard	Rating PASS	$\sim$	
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Aspect	Indicator	Unit	Score
Product	Constructional Steel products supplied where each batch (cast/heat) is traceable to a specific order	%	100
	Site has valid product conformity certification acceptable to CARES	YES/NO	YES
Quality	Site covered by valid ISO9001 Quality Management System certification acceptable to CARES	YES/NO	YES
	Product placed on market deemed to comply with the relevant product standard(s)	%	100
Responsible Sourcing	For Producers: % of suppliers evaluated for sustainability impact during supplier selection and evaluation process For Processors: % of feedstock suppliers certified to CARES SCS scheme or equivalent acceptable to CARES	% suppliers by mass of raw materials	67.8
	Global Warming Potential (Data from EPD to EN 15804 or equivalent for life- cycle stages A1-A3)	kgCO2e per tonne of steel produced	309
	Renewable energy use	% of total production energy used	14.4
Environment	Site covered by valid ISO14001 Environmental Management System certification	YES/NO	YES
	For Producers: Independently verified Environmental Product Declaration (EPD) report. For Processors: Carbon Footprint report to ISO 14064:1 or EN 15804	YES/NO YE	
	Recycled content: Pre and Post consumer steel scrap in approved product	% by mass	98.8
	Environmental and social complaints that resulted from a breach of legislation recognised by an external regulator	Total number	NONE
	Lost time injury frequency rate (LTIFR)	Lost time injuries per million hours worked	2.6
Queial	Site covered by a valid ISO 45001 Occupational Health and Safety Management system certification	YES/NO	YES
Social	Freedom of Association	YES/NO	No
	Skills and Training - Apprenticeships per year	Total number	21
	Skills and Training - Training hours per worker per year	Hours/year per worker	18.2
	Human rights due diligence completed	YES/NO	YES
	Contribution to the economy through local employment and procurement	YES/NO	YES
Economic	Economic Capable of producing Social Value data at postcode level to meet client requests		NO
Local Culture	Promotion and protection of culture, heritage and local languages and encouragement to participate in the arts, sports and recreation		
CERTIFICAT	E NUMBER FIRST APPROVAL ISSUE DATE	EXPIRY DATE	
1344	January 2013 28 March 2024	27 March 2027	

SIGNED FOR UK CERTIFICATION AUTHORITY FOR REINFORCING STEELS

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Chief Executive Officer

The use of the Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 0002. UK Certification Authority for Reinforcing Steels, Pembroke House, 21 Pembroke Road, Sevenoaks, Kent, TN13 1XR, UK. A Company Limited by Guarantee. Registered in England No. 1762448. Cert. Ref: AlIC112010 26301 1024 v04

