ALPINE GROUP (1974) LIMITED
Customer:
Load Number: S3991/87421/IP
Customer Order Number: G751627
Advice Number:
UNEQUAL ANGLE 125MM X 75MM X 10MM
Material Code: 0126980
Certificate Number: CM099670
Cast Number:
Invoice Number:

Barrett Constructional Steel Limited
282 Cutler Heights Lane
Dudley Hill
Bradford
West Yorkshire, BD4 9HU
Tel: 01724 290950 Fax: 01724 290966
www.barrettsteel.com

BARRETT Constructional Steel

This is a True Copy of Original Test Certificate: - 0126980 - Page: 1 of 1

CELSA STEEL UK
OFFICES: Build. 58, Castle Works, East Moors Road
CF24 5NN Cardiff (United Kingdom)

CELSA GROUP
CELSA MANUFACTURING UK

CARES QUALITY SYSTEMS ISO 9001 2000 — UKAS QUALITY MANAGEMENT 7100

CE 126980
LRV ID N: 0038
06
Cert No: 0038/CPR/LRQ4002811/1
DOP: CELSAUK001 EN10025
Hot rolled structural steel products

INSPECTION CERTIFICATE
BS-EN 10204-2004, Type 3.1

Standard
BS-EN 10025-2004

Customer:
BARRETT STEEL LTD
Barrett House
CUTLER HEIGHTS LANE
DUDLEY HILL
BD4 9HU BRADFORD
United Kingdom

Destination:
BARRETT STEEL LTD
Barrett House
CUTLER HEIGHTS LANE
DUDLEY HILL
BD4 9HU BRADFORD
United Kingdom

Delivery number: 2550008900
Order number :15660576
Your order :B106641

MATERIAL Hot rolled structural steel products	CAST	C %	MN %	SI %	S %	P %	Cr %	N %	Ni %	Cu %	Mo %	V %	CE %	Reh MPA	Rm MPA	A 5.65 %	T °C	Res1 J	Res2 J	Res3 J	Res Av J
S275JR+AR L100X65X10 L12m	CM100551	0.10	0.56	0.16	0.027	0.027	0.092	0.009	0.11	0.39	0.017	0.000	0.245	300	437	37.1					
S275JR+AR L100X65X10 L12m	CM100551	0.10	0.56	0.16	0.027	0.027	0.092	0.009	0.11	0.39	0.017	0.000	0.245	311	450	37.5					
S275JR+AR L100X65X10 L12m	CM100551	0.10	0.56	0.16	0.027	0.027	0.092	0.009	0.11	0.39	0.017	0.000	0.245	308	449	39.4					
S275JR+AR L100X65X10 L12m	CM100551	0.10	0.56	0.16	0.027	0.027	0.092	0.009	0.11	0.39	0.017	0.000	0.245	302	449	39.4					
S275JR+AR L125X75X10 L12m	CM099670	0.09	0.57	0.16	0.033	0.024	0.107	0.010	0.13	0.41	0.021	0.000	0.249	302	442	40.7					
S275JR+AR L125X75X10 L12m	CM099670	0.09	0.57	0.16	0.033	0.024	0.107	0.010	0.13	0.41	0.021	0.000	0.249	308	444	40.0					
S275JR+AR L125X75X10 L12m	CM099670	0.09	0.57	0.16	0.033	0.024	0.107	0.010	0.13	0.41	0.021	0.000	0.249	310	444	40.0					
S275JR+AR L125X75X10 L12m	CM099670	0.09	0.57	0.16	0.033	0.024	0.107	0.010	0.13	0.41	0.021	0.000	0.249	306	444	40.4					

The materials has been evaluated and radiation is within national limits
Product suitable for galvanizing: 0.14<=Si<=0.25 & P<=0.035.

Steel making process -
Electric arc

Certified that the material detailed hereon meets the requirements of the specified standard.
Cardiff, 06.01.2016

Stuart Thomas
Quality Manager

Material: UNEQUAL ANGLE 125MM X 75MM X 10MM - Certificate: 0126980 - Cast: CM099670