Certificate of Conformity

of the Factory Production Control (FPC)

This is to certify that:

Name: -	Langfields Ltd	
Address: -	158 Liverpool Street Salford Manchester	Pitreavie Business Park Dunfermlime Fife
Postcode: -	M5 4LJ	KY11 8UE

Has been granted Registration Certificate No: BES/TC000510856/9

In respect of conformity to the execution of steel structures and/ or aluminium structures, this has been assessed and found to comply with the requirements of BS EN 1090-1 for the following:

SCOPE:

Harmonised Standard	Execution Class	Declaration Method
BS EN 1090-1: 2009	EXC 2	ZA 3.4 (without design)

Placed on the Market By: Langfields Ltd

Are submitted by the manufacturer to the initial type-testing of the products and a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body British Engineering Services Ltd (NB 0040) has performed the initial inspection of the factory and the factory control and performs the regular inspection, assessment and approval of the factory production control.

Conformation:
This certificate confirms that all provisions concerning the factory production control described in Annex ZA of the harmonised standard **BE EN 1090-1: 2009 + A1:2011** were applied.

Valid From: 21st November 2019 **Next Surveillance date:** 21st February 2022
Place and date of issue: 19th March 2019; Manchester
Notified Body Number: 0040

Issued by:
British Engineering Services Ltd
5 New York Street,
Manchester,
M1 4JB

This certificate remains the property of British Engineering Services Ltd and is bound by the terms of the Certification Agreement

Certificate of Conformity

of the Factory Production Control (FPC)

For British Engineering Services Ltd:

I I Sanders

Ian Sanders – Certification Services Scheme Leader

Issued by:
British Engineering Services Ltd
5 New York Street,
Manchester,
M1 4JB

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Document: 02-140-F902
Version1 July 2016

WELDING CERTIFICATE

In accordance with BS EN 1090-1, table B.1, it is hereby declared: The manufacturer has produced evidence that he fulfils the requirements of the British standard BS EN 1090-1 for the execution of structural steel and/or aluminium components.

Manufacturer:-

Name: - Langfields Ltd

Address: - 158 Liverpool Street, Salford, Manchester

Pitreavie Business Park, Dunfermlime, Fife

Postcode: - M5 4LJ KY11 8UE

Has been granted Welding Certificate No: BES/TC000510856/8

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

Execution Classes: - Up to EXC 2 according to EN1090-2

Welding Process(es):-
111 Manual Metal Arc Welding (MMA)
135 Metal Active Gas Welding (MAG)
136 Tubular Cored Metal Arc Welding with Active Gas Shield (GMAW)
141 Tungsten Inert Gas Arc Welding(TIG)

Basic Materials: - Materials of Groups 1, 8

Responsible Welding Coordinator: -Wayne Griffiths (Salford), Richard Bews (Dunfermline)

Deputy: - Bence Bogdán (Salford), Callum Maclean (Dunfermline)

Confirmation:-
It is confirmed that all procedures for the execution and the supervision of welding work are available.

Valid From: - 21st November 2019 **Valid Until: -** 21st February 2022

Notified Body Number: - 0040 **Place and date of issue:** - 19th March 2019, Manchester.

Issued by:
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Manchester,
M1 4JB

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WELDING CERTIFICATE

For British Engineering Services Ltd:

I I Sanders

Ian Sanders – Certification Services Scheme Leader

Issued by:
British Engineering Services Ltd
5 New York Street,
Manchester,
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