

# Certificate of Conformity of the Factory Production Control

This is to certify that:

GoliathTech Inc  
477 Poirier Boulevard  
Magog  
Québec  
J1X 7L1  
Canada

Holds Certificate Number:

2797 CPR 747491

In respect of:

**EN 1090-1:2009+A1:2011 - Execution of steel structures and aluminium structures.**

**The design & manufacture (Including welding) of structural work in steel up to and including Execution Class 2 (EXC 2) as defined in EN 1090-2.**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements. This certificate was first issued on the date below and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):



Denelise L'Ecluse, Managing Director Assurance - Continental Europe

First Issued: 2021-09-20

Latest Issue: 2023-02-27



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No. 2797 CPR 747491

Manufacturing Plant

GoliathTech Inc  
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J1X 7L1  
Canada

Certified Activities

EN 1090-1:2009+A1:2011 - Execution of steel structures and aluminium structures.

The design & manufacture (Including welding) of structural work in steel up to and including Execution Class 2 (EXC 2) as defined in EN 1090-2.



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# EU DECLARATION OF PERFORMANCE

## GoliathTech Inc.

477 Boul. Poirier, Magog, (Québec) J1X 7L1

CERT # 2797 CPR 747491

BS EN 1090-1:2009+A1:2011

Product Ref. Helical screw piles

Tolerances on geometrical data:	BS EN 1090-2
Weldability:	Tubes per ASTM A500 Grade C yield 60 KSI ultimate strength 70 KSI Helix plate per CSA G40.21 50W, yield 60 KSI ultimate strength 70 KSI
Fracture toughness & Impact Resistance:	NPD
Load Bearing Capacity:	NPD
Fatigue Strength:	NPD
Deformation:	NPD
Resistance to Fire:	Design according to: EN 1993 Class A1 (steel only)
Reaction to Fire:	Design according to: EN 1351 Coated Material classified: Class A1 Other- NPD
Release of cadmium:	NPD
Emission of radioactivity:	NPD
Durability:	Surface preparation according to BS EN 1090-2 Surface finish in accordance with the Component Specification: Primer coat- NPD Powder finish- NPD Galvanised- EN ISO 1461
Manufacturing:	According to the component specification: BS EN 1090-2. EXC 2
Name and address of notified body conducting the conformity assessment:	<b>BSI GROUP THE NETHERLANDS B.V</b> John M. Keynesplein 9, 1066 EP Amsterdam The Netherlands

JULIAN REUSING

**Name of Authorized Signatory**

**Signature**

CEO

**Title of Authorised Signatory**

2022-10-18

**Date**