

Confirmation Statement

Company Name: STRUCTURAL SYSTEMS (UK) LIMITED

Company Number: 04159184

Received for filing in Electronic Format on the: 15/02/2017



X60A7N16

Company Name: STRUCTURAL SYSTEMS (UK) LIMITED

Company Number: 04159184

Confirmation 13/02/2017

Statement date:

Statement of Capital (Share Capital)

Class of Shares: ORDINARY Number allotted 1000

10P Aggregate nominal value: **100**

Currency: GBP

Prescribed particulars

THE SHARES RANK PARI PASSU

Statement of Capital (Totals)

Currency: GBP Total number of shares: 1000

Total aggregate nominal 100

value:

Total aggregate amount 0

unpaid:

Persons with Significant Control (PSC)

PSC notifications

Notification Details

Date of becoming a registrable RLE:

06/04/2016

Name: P.C. HARRINGTON HOLDINGS LIMITED

Registered or Principal

Office Address:

HARRINGTON HOUSE 7 DEAN WAY GREAT WESTERN INDUSTRIAL PARK

SOUTHALL MIDDLESEX ENGLAND UB2 4SB

Legal Form: PRIVATE LIMITED BY SHARES COMPANY

Governing Law: COMPANIES ACT 2006

Register: COMPANIES HOUSE

Country/state of register: UK

Registration Number: 2655872

Nature of control

The relevant legal entity holds, directly or indirectly, 75% or more of the shares in the company.

The relevant legal entity has the right, directly or indirectly, to appoint or remove a majority of the board of directors of the company.

The relevant legal entity holds, directly or indirectly, 75% or more of the voting rights in the company.

Confirmation Statement

I confirm that all information required to be delivered by the company to the registrar in relation to
the confirmation period concerned either has been delivered or is being delivered at the same time as the confirmation statement

04159184

Electronically filed document for Company Number:

Authorisation

Authenticated
This form was authorised by one of the following:
Director, Secretary, Person Authorised, Charity Commission Receiver and Manager, CIC Manager, Judicial Factor

04159184

End of Electronically filed document for Company Number: