



Certificate No : MD00/1331/0008/3

**SCOT FORGE
Clinton Works
105 Scot Drive
Clinton
Wisconsin 53525
United States of America**

has been approved as a manufacturer in accordance with the requirements of Lloyd's Register for :-

**Forgings in carbon, carbon-manganese and alloy steel
(maximum weight 17 tonnes)**

This approval is subject to compliance with the Rules for the Manufacture, Testing and Certification of Materials.

Lloyd's Register is to be notified of any change that may affect the validity of this Certificate.

This Certificate is issued to the above manufacturer and is valid until the date given below.

**Valid Until : 06 May 2020
Date of Issue : 10 May 2017**

A handwritten signature in blue ink, appearing to read 'Colin Waylen', is written over a horizontal line.

Colin Waylen
Principal Specialist to Lloyd's Register EMEA
A member of the Lloyd's Register group

Date: 29 July 2019

Ref Number: WP 1110008759, PRJ 36309572

Dear Sir/Madam,

This letter is to confirm that the below stated company has been approved as a manufacturer in accordance with the requirements of Lloyd's Register.

Scot Forge
Franklin Park Works
9394 West Belmont Ave
Illinois 6013
United States of America

The scope of approval is as follows:

List 3 Steel Forgings

- Carbon Steel, maximum weight – 1.5 tonnes
- Carbon Manganese Steel, maximum weight – 1.5 tonnes
- Alloy Steel, maximum weight – 1.5 tonnes

This approval is subject to compliance with the Rules for the Manufacture, Testing and Certification of Materials.

Lloyd's Register is to be notified of any change that may affect the validity of this approval.

The approval is valid until 21 May 2022.

Kind regards,

Clive Arnold
Senior Metallurgical Specialist
Lloyd's Register EMEA

Working together for a safer world



Certificate No : MD00/1330/0008/3

**SCOT FORGE
Spring Grove Works
8001 Winn Road
Spring Grove
Illinois 60081
United States of America**

has been approved as a manufacturer in accordance with the requirements of Lloyd's Register for :-

**Forgings in carbon, carbon-manganese and alloy steel
(maximum weight 20 tonnes)**

This approval is subject to compliance with the Rules for the Manufacture, Testing and Certification of Materials.

Lloyd's Register is to be notified of any change that may affect the validity of this Certificate.

This Certificate is issued to the above manufacturer and is valid until the date given below.

**Valid Until : 06 May 2020
Date of Issue : 10 May 2017**

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Colin Waylen
Principal Specialist to Lloyd's Register EMEA
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