



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2008

This is to certify that:

Applied Inspection Limited

**Applied House
Old Colliery Lane
Holmewood
Chesterfield
S42 5RB
United Kingdom**

TM

Holds Certificate No: **Q 05180**

and operates a Quality Management System which complies with the requirements of ISO 9001:2008 for the following scope:

The provision of in-house and site NDT services including ultrasonic, radiographic (X and Gamma), penetrant, magnetic particle, electromagnetic and visual testing. Components examined are welds, castings, forgings, machined and non-machined components, both ferrous and non-ferrous, in accordance with national, international, in-house and customer specifications to the railway, aerospace, general engineering, construction, fabrication, foundry, mining, petro-chemical, off shore, power generation and nuclear industries.

For and on behalf of BSI:

Managing Director, BSI EMEA

Originally registered: **25/10/1988**

Latest Issue: **01/10/2009**

Expiry Date: **03/11/2011**



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The British Standards Institution is incorporated by Royal Charter.
BSI (UK) Headquarters: P.O. Box 9000, Milton Keynes MK14 6WT. Tel: 0845 080 9000



Certificate No: **Q 05180**

Location

Applied Inspection Ltd
Applied House
Old Colliery Lane
Holmewood
Chesterfield
S42 5RB
United Kingdom

Registered Activities

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Applied Inspection Limited
Bridge House
Bond Street
Burton-on-Trent
DE14 3RZ
United Kingdom

The provision of in-house and on site NDT services including ultrasonic, radiographic (X and Gamma), penetrant, magnetic particle, electromagnetic and visual testing. Components examined are welds, castings, forgings, machined and non-machined components, both ferrous and non-ferrous, in accordance with national, international, in-house and customer specifications to the railway, aerospace, general engineering, construction, fabrication, foundry, mining, petro-chemical, off shore, power generation and nuclear industries. The provision of in-house and on site welding services, including MMA, MIG/MAGS, TIG, SAW and Semi-Automatic TIG and MIG.

Applied Inspection Limited
Unit 8, Longland Industrial Estate
Milner Way
Ossett
Nr Wakefield
WF5 9JE
United Kingdom

The provision of in-house and site NDT services including ultrasonic, radiographic (X and Gamma), penetrant, magnetic particle, electromagnetic and visual testing. Components examined are welds, castings, forgings, machined and non-machined components, both ferrous and non-ferrous, in accordance with national, international, in-house and customer specifications to the railway, aerospace, general engineering, construction, fabrication, foundry, mining, petro-chemical, off shore, power generation and nuclear industries.

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