



CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

**Sandvik Materials Technology
Clarks Summit, PA
USA**

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standard:

ISO 9001:2008

The Quality Management System is applicable to:

**Design of Flat Coiled Mechanical Power Springs.
Manufacture of Flat Coiled Mechanical Power Springs, Bare Welding Wire,
Specialty Wire and Specialty Strip. Manufacture of Ferrous and Non-
Ferrous Seamless Tubular Products up to 1 ½" Diameter
Including Compliance with Annex 1 Paragraph 4.3 of the
Pressure Equipment Directive 97/23/EC. Supply of Round Wire Springs.
Stockholding of Welding Consumables, Ferrous and Non-Ferrous Covered
Welding Electrodes, Bare Welding Wire, Specialty Wire, Specialty Strip,
Flat Wire Steel Products, Seamless and Welded Tubular Products, Bar and
Shapes with Value-Added Production Services.
Stockholding and Supply of Ferrous and Non-Ferrous Round Bar, Flat Bar,
Cannulated Tube, Tube, Wire and Profiles for the Medical Industry.**

Approval
Certificate No: GBG0000502

Original Approval: 21 January 1994
Current Certificate: 31 August 2010
Certificate Expiry: 30 August 2013

Jenny Gustafsson
Issued by: LRQA Sverige AB for and on behalf of
Lloyd's Register Quality Assurance Limited



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This document is subject to the provision on the reverse

71 Fenchurch Street, London EC3M 4BS United Kingdom. Registration number 1879370

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Macro Revision 13



CERTIFICATE SCHEDULE

Sandvik Materials Technology Clarks Summit, PA USA

Locations

Clarks Summit, PA, USA

Activities

Management Activities.
Design of Flat Coiled Mechanical Power Springs.
Manufacture of Flat Coiled Mechanical Power Springs, Bare Welding Wire and Specialty Wire. Manufacture of Ferrous and Non-Ferrous Seamless Tubular Products up to 1 ½" Diameter Including Compliance with Annex 1 Paragraph 4.3 of the Pressure Equipment Directive 97/23/EC.
Supply of Round Wire Springs.
Stockholding of Welding Consumables, Ferrous and Non-Ferrous Covered Welding Electrodes, Bare Welding Wire, Specialty Wire, Flat Wire Steel Products, Seamless and Welded Tubular Products, Bar and Shapes with Value-Added Production Services.
Stockholding and Supply of Ferrous and Non-Ferrous Round Bar, Flat Bar, Cannulated Tube, Tube, Wire, and Profiles for the Medical Industry.

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CERTIFICATE SCHEDULE

Sandvik Materials Technology Clarks Summit, PA USA

Locations

Benton Harbor, MI, USA

Houston, TX, USA

Activities

Manufacture and Stockholding of
Specialty Strip and Flat Wire Steel
Products.

Stockholding of Seamless and Welded
Tubular Products, Bar, Shapes with Value-
Added Production Services.

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