



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Management System of:

Sandvik Materials Technology

has been approved by Lloyd's Register Quality Assurance
to the following Environmental and Occupational Health & Safety
Management Standards:

ISO 14001:2004 OHSAS 18001:2007

The scope of this approval is applicable to:

**Development and production of tube, strip including coated strip,
wire, semi-finished and bar products of stainless steel, special alloys
and other grades. Procurement, stockholding and sales of stainless and
other complementary products.**

This certificate is valid only in association with the certificate schedule bearing the same number
on which the locations applicable to this approval are listed.

Approval
Certificate No:
GBG0000461

Original ISO 14001 Approval: 4 December 2002
Original OHSAS 18001 Approval: 7 January 2008
Current Certificate: 1 January 2017
Certificate Expiry: 14 September 2018

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



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LRQA Sverige AB, Göteborgsvägen 74, 433 63 Sävedalen, Sweden for and on behalf of
Lloyd's Register Quality Assurance Ltd., 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom

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

CERTIFICATE SCHEDULE

Sandvik Materials Technology

Locations

HEAD OFFICE

Sandvik Materials Technology AB,
Sandviken, Sweden
GBG0000461

Activities

Development and production of tube, strip including coated strip, wire, semi-finished and bar products of stainless steel, special alloys and other grades. Procurement, stockholding and sales of stainless and other complementary products.

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CERTIFICATE SCHEDULE

Sandvik Materials Technology

Locations

EUROPE

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology
Hallstahammar, Sweden
GBG6018034

Sandvik Materials Technology
PA Tube
Division Précitube
Charost, France
GBG0002270

Sandvik Materials Technology
PA Tube
Sandvik P&P Germany
Werther, Germany
GBG0005935

Sandvik Materials Technology (SMT), PA Strip
Wire and Heating Technology,
Walldorf, Germany
GBG0000600

Sandvik Materials Technology
PA Strip Wire and Heating
Sandvik Powder Solutions AB, Surahammar,
Sweden +
Sandvik Powder Solutions AB, Sandviken
Sweden
GBG6015329

Activities

Design, production, Technical support and services
of products and systems of metallic alloys and
ceramic material
for generating, controlling, protection against and
measuring heat.

Manufacturing of precision tubes in stainless steel
and nickel alloys.

Design and manufacture of seamless and welded
re-drawn precision tubes and bars in stainless
steels, nickel and titanium alloys.

Sales, technical support, development and
production of heating elements as well as
heating and insulation systems.

Manufacturing and supply of customer specific near
net shape components and metal powder in high
alloyed or stainless steels, nickel- or cobalt based
alloys and compound or composite solution using
gas atomised powder and hot isostatic pressing.



CERTIFICATE SCHEDULE

Sandvik Materials Technology

Location

Activities

Sandvik Materials Technology (SMT),
SMT Logistics, DC, Venlo, The Netherlands
(EHS)
GBG0002560

Warehousing, distribution and processing of stainless steel, carbon steel and high alloy products and equipment for mining activities.

Sandvik Materials Technology,
PA Tube, Chomutov, Czech Rep.
GBG6003486

Activities including and associated with production of straight, joint welded and coiled on reel seamless tubes and U-bends of stainless steel and distribution of Sandvik Group products.

Sandvik Materials Technology
PA Strip Wire and Heating Technology
Sandvik Osprey Ltd
Neath, UK
GBG0000561

Manufacture and sale of gas atomised metal and alloy powders, spray-formed products and products manufactured from alloys for use in thermal management applications.

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology,
Perth, UK
GBG6018035

Design and manufacture of silicon carbide electric heating elements, silicon carbide materials for non-heating element applications, silicon carbide catalytic ignitor caps.

NORTH AMERICA

Sandvik Materials Technology (SMT),
PA Tube, Kennewick, WA, USA
GBG0002244

Manufacture of Seamless Zirconium and Titanium Tubing for the Nuclear, Aerospace and Chemical Industries. Manufacturing of Specialty Metal Seamless or Seamfree Tubing.

Sandvik Materials Technology (SMT),
PA Tube/Strip Wire and Heating Technology
/SMT Logistics, PEXCO, Scranton, PA, USA
GBG0000555

Manufacture of flat coiled mechanical power springs, bare welding wire, and seamless tubular products. Stockholding of round wire springs, specialty strip, specialty wire, welding consumables, covered welding electrodes, bare welding wire, seamless and welded tubular products, flat packs, TEC Lines, bars and shapes; and round and flat bars,

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Sandvik Materials Technology

cannulated tubes, tube, wire and profiles for the medical industry. Value-added services including solid and hollow bar cutting, line marking, tube re-spooling, and flushing, filling, and pressure testing of tube.

Locations

cont. from GBG0000555
Sandvik Materials Technology
PA Strip Wire and Heating Technology
Benton Harbour, MI, USA

Sandvik Materials Technology,
SMT Logistics DC Houston
Houston, TX, USA

Sandvik Materials Technology
PA Tube
Arnprior, Ontario, Canada
GBG0000578

Sandvik Materials Technology
PA Strip Wire and Heating Technology
Bethel, Connecticut, USA
GBG6018053

Sandvik Materials Technology
PA Strip Wire and Heating Technology
Sandvik Palm Coast
Palm Coast, Florida, USA
GBG6018055

Activities

Manufacture and stockholding of specialty strip.

Stockholding of seamless and welded tubular products, flat packs, tubing encased conductor (TEC) Lines, and bars and shapes. Value-added services including solid and hollow bar cutting, tube re-spooling, and flushing, filling, and pressure testing of tube.

Manufacture of Ferrous and Non-Ferrous Seamless Tubular Products.

Manufacture of Materials and Systems for Electrical Heating.

Production and Technical Support of Metallic Alloys for Conductive, Resistive, Medical and Specialised Applications, including "Kanthal" Brand Alloys.

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CERTIFICATE SCHEDULE

Sandvik Materials Technology

Locations

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology
Sonora, USA
GBG6018032

SOUTH AMERICA

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology, WM,
Mogi Guacú, SP, Brazil
GBG6018054

with:

Sandvik Materials Technology (SMT),
PA Tube/Venture (Process Systems),
São Paulo SP, Brazil

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology,
Chácara Bela Vista, Mogi Guacú SP, Brazil
GBG6018036

with:

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology
Sandvik Materials Technology do Brasil S.A.
Ind. e Com.
Mogi Guaçu Production and São Paulo Sales Units
Mogi Guaçu, SP, Brazil and Jurubatuba,
São Paulo, SP, Brazil

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Activities

Design and Manufacture of Custom Thermal
Processing Equipment.

Sales, Commercialization and Manufacturing of
Welding Consumables in General, Wire, Strip
and Bars of: Stainless Steels, Nickel Alloys,
High Carbon and Special Alloys. Sales and
Manufacturing of Wires for Electrical Resistance.

Commercialization, sales and cutting of welded
and seamless tubes, bars and plates of stainless
steel and special alloys. Commercialization, sales,
cutting, vulcanization, joining, installation,
maintenance of carbon and stainless steel
conveyor belts for process systems.

Production of Metal Elements and
Commercialization of Globar and Metal Elements.
Top Management, Commercialization, Receiving,
Production, Inspection, Expedition, Warehouse,
Logistics, Quality, Environment, Health & Safety,
Purchasing and Finance.

Top Management, Sales, Receiving, Production,
Inspection, Expedition, Warehouse, Logistics,
Quality, Environment, Health & Safety, Purchasing
and Finance.

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CERTIFICATE SCHEDULE

Sandvik Materials Technology

São Paulo Sales Unit
Sandvik do Brasil S.A. Ind. e Com.
Jurubatuba, São Paulo, SP, Brazil

Human Resources and Information Technology.

Locations

ASIA

Sandvik Materials Technology (SMT),
PA Tube, Mehsana, India (EHS)
GBG0006752

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology
Tamilnadu Hosur, India
GBG6018051

Sandvik Materials Technology
PA Tube
Sandvik Materials Technology (China) Co., Ltd.
Zhenjiang,
GBG6018194

Sandvik Materials Technology (SMT),
PA Strip Wire and Heating Technology
Sakura-shi, Chiba-ken, Tokyo, Japan
GBG6018061

Activities

Manufacturing of stainless steel pipes
and tubes.

The manufacture of Special alloys and
resistance heating alloy wires. The
manufacture of Electrical Heating elements,
vacuum formed boards, sheathed elements,
high temperature furnaces (80-1800 deg C)
and Electrical Process heating systems.

Manufacture and Supply of Seamless Tubular
Products in Stainless Steel (OD≤50mm) for
Industry.

Head office activities and sales.

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