

Certificate of Approval

This is to certify that the Management System of:

Sandvik Materials Technology, Kanthal

Sörkvarnsvägen 3, 734 40 Hallstahammar, Sweden

has been approved by Lloyd's Register to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 00006227

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.

The scope of this approval is applicable to:

GBG0000548 | Design, production, technical support and services of products and systems of metallic alloys and ceramic material for generating, controlling, protection against and measuring heat.



Paul Graaf

Area Operations Manager, North Europe

Issued by: LRQA Sverige AB

for and on behalf of: Lloyd's Register Quality Assurance Limited



Certificate Schedule

Location	Activities
Sandvik Materials Technology, Kanthal Kanthal AB, Global Head Office, PU Hallstahammar Sörkvarnsvägen 3, 734 40 Hallstahammar, Sweden	ISO 9001:2015 GBG0000548 Design, production, technical support and services of products and systems of metallic alloys and ceramic material for generating, controlling, protection against and measuring heat.
Sandvik Materials Technology, Kanthal Kanthal AB, PU Surahammar, Kontorsvägen 4, 735 31 Surahammar, Sweden	ISO 9001:2015 GBG0000548 Production of metallic powder.
Sandvik Materials technology (China) Co., Ltd. Shanghai Branch Building 5, No. 4555 Yindu Road, Minhang District, Shanghai City 201108, China	ISO 9001:2015 GBG6001105 Sales, technical support and production of heating technology products and systems.
Sandvik Materials Technology, Kanthal Svk Materials Technology Orleans, Sales Office Clichy, 92-98 Boulevard Victor Hugo, 92110 Clichy, France	ISO 9001:2015 GBG6009815 Sales and manufacturing of products and system of metallic alloys and ceramic materials for generating controlling, protection against and measuring heat.
Sandvik Materials Technology, Kanthal Svk Materials Technology Orleans, Service Center Gap, Route de Barcelonnette, 05000 Gap, France	ISO 9001:2015 GBG6009815 Sales and manufacturing of products and system of metallic alloys and ceramic materials for generating controlling, protection against and measuring heat.
Sandvik Materials Technology, Kanthal Kanthal GmbH, PU Walldorf, Aschaffener Str. 7, 64546 Mörfelden-Walldorf, Germany	ISO 9001:2015 GBG0000600 Sales, technical support, development and production of heating elements as well as heating and insulation systems.



Certificate Schedule

Location	Activities
<p>Sandvik Materials Technology, Kanthal Sandvik Materials Technology India Private Limited, PU Hosur, India Offices, Plot No 49 & 49B, Sipcot Industrial Complex, Hosur, 635126, Tamil Nadu, India</p>	<p>ISO 9001:2015 GBG0002772 Design, development and manufacture of electrical heating elements, vacuum formed boards, sheathed elements, high temperature furnaces (80-1800 deg C) and electrical process heating systems. Manufacture of special alloys and resistance heating alloy wires. Sales.</p>
<p>Sandvik Materials Technology, Kanthal Sandvik Materials Technology Japan K.K., Head Office Tokyo, Tanabe Hamacho Bldg. 8F, 2-1-1, 2-1-1 Nihonbashi-Hamacho, Chuo-ku, Tokyo 103-0007, Japan</p>	<p>ISO 9001:2015 GBG0000609 Head office activities</p>
<p>Sandvik Materials Technology, Kanthal Sandvik Materials Technology Japan K.K., PU Sakura, 2-11-3, Ohsaku, Sakura-shi, Chiba-ken 285-0802, Japan</p>	<p>ISO 9001:2015 GBG0000609 Design & development, manufacture and sales of special alloy or ceramic heating assemblies.</p>
<p>Sandvik Materials Technology, Kanthal Sandvik Materials Technology Japan K.K., Sales Office Osaka, Shin-Osaka 27th Matsuya Bldg. 1401, 5-1-18 Miyahara, Osaka 532-0003, Japan</p>	<p>ISO 9001:2015 GBG0000609 Sales of special alloy or ceramic heating assemblies.</p>
<p>Sandvik Materials Technology, Kanthal Sandvik Materials Technology United Kingdom Limited, PU Perth, Ruthvenfield Rd, Perth, PH1 3ED, United Kingdom</p>	<p>ISO 9001:2015 GBG0000586 Design and manufacture of silicon carbide electric heating elements, silicon carbide materials for non-heating element applications, silicon carbide catalytic ignitor caps.</p>
<p>Sandvik Materials Technology, Kanthal Sandvik Materials Technology, PU Bethel, 119 Wooster Street, Bethel, CT, 06801, United States</p>	<p>ISO 9001:2015 GBG0000575 Manufacture of Materials and Systems for Electrical Heating.</p>



Certificate Schedule

Location	Activities
Sandvik Materials Technology, Kanthal Kanthal Thermal Process Inc., PU Sonora, Nugget Boulevard 19500, Sonora, CA, 95370, United States	ISO 9001:2015 GBG0005913 Design and Manufacture of Custom Thermal Processing Equipment.

