



BUREAU
VERITAS

Bureau Veritas Certification

voestalpine Rotec group

Eisenhammerstraße 15, 8670 Krieglach, Austria

voestalpine

ONE STEP AHEAD.

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

Manufacturing and Processing of Tubular Products and Components

Original cycle start date:	29-06-2012
Expiry Date of Previous Cycle:	14-07-2020
Certification / Recertification Audit date:	29-05-2020
Certification/Recertification Cycle Start Date:	15-07-2020
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	14-07-2023

Certificate No.:	AT002408	Version:	1	Issue Date:	13-10-2020
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Signed on behalf of BVCH SAS UK Branch



0008

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Prinz Eugen-Straße 8-10, 1040 Wien, Austria

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +43 1 713 15 68-0





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ISO 14001:2015

Scope of certification

Site Name/Location	Site Address	Site Scope
1. voestalpine Rotec GmbH	Eisenhammerstraße 15, 8670 Krieglach, Austria	Round and profiled precision steel tubes and further processing by radial forging, machining and chipless forming
2. voestalpine Rotec GmbH & Co KG	In den Bruchwiesen 11-13, 76855 Annweiler, Germany	Processing of tubes and manufacturing of tubular components through rotational forming and surface technology and surface treatment
3. voestalpine Rotec GmbH & Co KG	Am Still 10, 98617 Sülzfeld, Germany	
4. voestalpine Rotec Ltd.	Jacknell Road, Dodwells Bridge Industrial Estate, LE10 3BS Hinckley, Leicestershire, United Kingdom	Cut, formed, welded and machined metal tube components
5. voestalpine Rotec Sp.z.o.o.	Komorniki, ul. Polna 7, 55-330 Sroda Slaska, Poland	Cut, formed and machined steel and aluminium components for steering columns, airbags and antivibration parts

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Scope of certification

Site Name/Location	Site Address	Site Scope
6. voestalpine Rotec Iberica S.A.	Bº Zudibiarte, s/n - Ctra., 01409 Okondo-Llodio, Spain	Cutting, chamfering and machining of tubular parts out of steel, aluminum and stainless
7. voestalpine Rotec Inc.	3709 US Highway 52 South, 47905-9399 Lafayette, Indiana, USA	Cut, formed, and machined metal tubing components
8. voestalpine Rotec Summo Corp.	4041 North Service Road, Unit 1, L7L 4X6 Burlington, Canada	Manufacturing, Fabrication and Machining of Tubular Metal Components
9. voestalpine Rotec Summo de México S. de R.L. de C.V.	Avenida El Sabinal 200, Sabinal Industrial Park, 66645 Apodaca, Mexico	Manufacturing of Tubular Products and Components
10. voestalpine Rotec Coating SRL	Ovidiu Cotrus Str. 14, 300514 Timisoara, Romania	Manufacturing of metallic parts (liquid cataphoretic coating)

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