

CERTIFICATE



Management system as per ISO 45001:2018 and EN ISO 50001:2018

In accordance with TÜV AUSTRIA procedures, it is hereby certified that

voestalpine BÖHLER Aerospace GmbH & Co KG Mariazeller Straße 25 8605 Kapfenberg Austria

applies a management system in line with the above standard for the following scope

design, development and distribution of forged products made from steel, titanium- and nickle-based alloys

Certificate Registration No. 20116193005372 / 00 TA270121293641 / 00

Valid until 2028-05-05 Initial certification: 2013-05-06

C. Richler
Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2025-11-03

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Wien www.tuv.at







CERTIFICATE



Management system as per ISO 45001:2018 and EN ISO 50001:2018

In accordance with TÜV AUSTRIA procedures, it is hereby certified that

voestalpine BÖHLER Aerospace GmbH & Co KG Werk-VI-Straße 8605 Deuchendorf Austria

applies a management system in line with the above standard for the following scope

manufacture of forged products made from steel, titanium- and nickle-based alloys

Certificate Registration No. 20116193005372 / 01 TA270121293641 / 01

Valid until 2028-05-05

C. Hichley
Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2025-11-03

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits. The certificate is valid in conjunction with the main-certificate.

TÜV AUSTRIA GMBH

Deutschstraße 10

A-1230 Wien

www.tuv.at









Attachment to the Certificate

No. 20116193005372 / 00 TA270121293641 / 00

The certificate is valid for the following subsidiary

sub certificate 01

voestalpine BÖHLER Aerospace GmbH & Co KG A-8605 Deuchendorf, Werk-VI-Straße

scope

manufacture of forged products made from steel, titanium- and nickle-based alloys



Vienna, 2025-11-03



