

CERTIFICATE

Management system as per
DIN EN ISO 9001 : 2015

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

Bharat Forge CDP GmbH
Mittelstrasse 64
58256 Ennepetal
Germany



with the locations according to the annex

operates a management system in accordance with the requirements of ISO 9001 : 2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

**Manufacturing of drop-forgings made of steel and aluminium, mainly engine and chassis suspension components as well as their mechanical machining;
Manufacturing and assembling of tooling systems for forging industry and fixtures as well as machining and assembling of components**

Certificate Registration No. 44 100 066576
Audit Report No. 3528 4437

End of validity of previous certificate: 2021-05-03
Valid from 2021-05-31
Valid until 2024-05-03
Initial certification 1993


Certification Body
at TÜV NORD CERT GmbH

Essen, 2021-05-31

Validity can be verified at <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank>.

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

www.tuev-nord-cert.com



ANNEX

to Certificate Registration No. 44 100 066576
DIN EN ISO 9001 : 2015

Bharat Forge CDP GmbH
Mittelstrasse 64
58256 Ennepetal
Germany



Certificate Registration No.	Location	Scope
44 100 066576-001	Bharat Forge CDP GmbH c/o Bharat Forge Daun GmbH Julius-Saxler-Straße 4 54450 Daun Germany	Manufacturing and assembling of tooling systems for forging industry and fixtures as well as machining and assembling of components
44 100 066576-002	Bharat Forge CDP GmbH Gewerbestraße 18 58285 Gevelsberg Germany	Manufacturing of drop-forgings made of steel and aluminium, mainly engine and chassis suspension components as well as their mechanical machining
44 100 066576-003	Bharat Forge CDP GmbH Mittelstraße 64 58256 Ennepetal Germany	Manufacturing of drop-forgings made of steel and aluminium, mainly engine and chassis suspension components as well as their mechanical machining

End of the List


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Essen, 2021-05-31

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Deutsche
Akkreditierungsstelle
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