

Certificate of Approval

This is to certify that the Management System of:

Deutsche Edelstahlwerke Witten/Krefeld GmbH & Co. KG

Auestraße 4, 58452 Witten, Germany

has been approved by LRQA to the following standards:

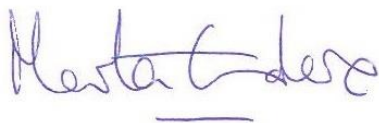
ISO 50001:2018

Approval number(s): ISO 50001 – 0020564

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:

Development, manufacture, sales and distribution of casted, hot-rolled, forged and remelted products as well as sintered metals and metal powder, components to customer drawings and wide-flat products made of engineering steels, tool steels, stainless and special steels including the implicated mechanical-technological, physical and non-destructive inspections.



Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



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Certificate Schedule

Location	Activities
Deutsche Edelstahlwerke Services GmbH Auestraße 4, 58452 Witten, Germany	ISO 50001:2018 Central services and sales for Deutsche Edelstahlwerke Witten/Krefeld GmbH & Co. KG.
Deutsche Edelstahlwerke Witten/Krefeld GmbH & Co. KG Auestraße 4, 58452 Witten, Germany	ISO 50001:2018 Development, manufacture of casted, hot-rolled and forged products as well as components to customer drawings and wide-flat-products made of engineering steels, tool steels, stainless and special steels as well as components to customer drawings including the implicated product inspections.
Deutsche Edelstahlwerke Witten/Krefeld GmbH & Co. KG Schmiedestraße 1, 45527 Hattingen, Germany	ISO 50001:2018 Heat treatment and finishing of forged ingots and wide-flat products made of engineering steels, tool steels, stainless and special steels including the implicated product inspections.
Deutsche Edelstahlwerke Witten/Krefeld GmbH & Co. KG Oberschlesienstraße 16, 47807 Krefeld, Germany	ISO 50001:2018 Development, manufacture and sales of casted, remelted and forged products as well as components to customer drawings made of engineering steels, tool steels, stainless and special steels as well as sintered metals and metal powder including the implicated mechanical-technological, physical and nondestructive product inspections.

