ISO 45001:2018

**Paul Graaf** 

Area Operations Manager, Europe

Issued by: LRQA Limited

VORWERK AUTOTEC GmbH & Co. KG

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations

Design and production of assemblies and lightweight components made from rubber (elastomers), plastics (GRP+CRP)

Certificate of Approval

This is to certify that the Management System of:

Obere Lichtenplatzer Str. 336, 42287 Wuppertal, Germany

has been approved by LRQA to the following standards:

Approval number(s): ISO 45001 - 00036277

The scope of this approval is applicable to:

and metals (aluminium, high-strength steel) and combinations of these materials.

applicable to this approval are listed.

22 February 2023 26 May 2025 10508601

Original approval(s): ISO 45001 - 27 May 2022

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Certificate identity number: 10508601

# **Certificate Schedule**

**Location** Activities

#### Vorwerk Autotec GmbH & Co. KG

Obere Lichtenplatzer Str. 336, 42287 Wuppertal, Germany

## ISO 45001:2018

Design and production of assemblies and lightweight components made from rubber (elastomers), plastics (GRP+CRP) and metals (aluminium, high-strength steel) and combinations of these materials.

#### Vorwerk Autotec Polska Sp. z o.o.

UI. Podgòrna 100, 87-300 Brodnica, Poland

#### ISO 45001:2018

Design and production of assemblies and lightweight components made from rubber (elastomers), plastics (GRP+CRP) and metals (aluminium, high-strength steel) and combinations of these materials.

#### Vorwerk Autotec Serbia d.o.o.

Ulica Peter Coellen 2, Preljina (Čačak), 32212, Republic of Serbia

#### ISO 45001:2018

Design and production of assemblies and lightweight components made from rubber (elastomers), plastics (GRP+CRP) and metals (aluminum, high-strength steel) and combinations of these materials.

#### Vorwerk Drivetec SERBIA d.o.o.

Ulica Peter Coellen 2, Preljina (Čačak), 32212, Republic of Serbia

### ISO 45001:2018

Design and production of control arms, modules/assemblies and lightweight components made from rubber (elastomers), plastics (GRP+CRP) and metals (aluminum, high-strength steel) and combinations of these materials.



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