

Certification date: Expiry date: Certificate number: IATF Certificate number: 25 Novembro 2020 24 November 2023 10421733 LRQA

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## **Certificate of Approval**

This is to certify that the Management System of:

# BorgWarner Emissions Systems Portugal Unipessoal, Lda

Parque Empresarial de Lanheses, Lugar de Salvaterra Lote 1, 4925-432 Lanheses, Portugal

has been approved by LRQA to the following standards:

IATF 16949:2016

Approval number(s): IATF 16949 - 0041566-001

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:

Design, manufacturing and production of exhaust gas management systems and components, glow plug control units and thermal control of fluids, applied to propulsion systems and cabin comfort for electrical, hybrid and combustion vehicles. Design of power electronics components.

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#### **Paul Graaf**

Area Operations Manager, Europe

Issued by: LRQA Limited



Revision/Re-issue date:17 January 2022

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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom



### **Certificate Schedule**

Activities Location

#### **BorgWarner Ludwigsburg GmbH**

Mörikestraße 155, D-71636 Ludwigsburg, Germany

#### IATF 16949:2016

Sales, Product design, Testing. (GTCLudwigsburg German Technical Center).

#### Borgwarner Emissions Systems Spain, S.L.

Carretera de Zamanes, 20, 36315 Vigo, Pontevedra, Spain

#### IATF 16949:2016

R&D, Engineering. Product design, (STCSpanish Technical Center).

#### BorgWarner Emissions Systems Spain, S.L.

Technical Center-STC P, Power Electronics Group- eSTC, Parque Empresarial Porto do Molle, Rúa das Pontes, 4, of. 3.08-3.12, 36350 Nigrán, Pontevedra, Spain

#### IATF 16949:2016

Design of power electronics components. Product design, Engineering, R&D, (Technical Center-STC Power Electronics Group- eSTC).



Revision/Re-issue date: 17 January 2022

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