

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - EN 9100:2018 AND ISO 9001:2015

This is to certify that:

PFW Aerospace GmbH
Am Neuen Rheinhafen 10
Speyer
67346
Germany

Holds Certificate Number:

FM 706558

and operates a Quality Management System, with a Campus site certification structure, which complies with the requirements of EN 9100:2018 (technically equivalent to AS9100D and JISQ 9100:2016) and ISO 9001:2015 and is assessed in accordance with EN 9104-001:2013 for the following scope:

Design, Production and Maintenance (Manufactured by the organization) of structural assemblies and components, as well as bended and welded tubes, ducts for the aerospace industry.

For and on behalf of BSI:

Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 2013-08-13

Reissue Date: 2024-10-11

Issue Date: 2022-08-13

Expiry Date: 2025-08-12

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aerospace
sector
certification
scheme

...making excellence a habit.™

Certificate No: FM 706558

Location	Registered Activities
PFW Aerospace GmbH* Am Neuen Rheinhafen 10 Speyer 67346 Germany	Design, Production and Maintenance (Manufactured by the organization) of structural assemblies and components, as well as bended and welded tubes, ducts for the aerospace industry.
PFW Aerospace GmbH Siegfried-Jantzer-Straße 6 Germersheim 76726 Germany	Storage and cutting of raw material as well as storage of semi finished and finished / final products.
PFW AEROSPACE GmbH Hein-Saß-Weg 27 Hamburg 21129 Germany	Rework of structural components as well as tubes and manufacturing of interior elements (curtain rails) for the aerospace industry.
PFW Havacılık Sanayi ve Dış. Tic. Ltd Şti. Bahar Sokak 12 Ege Serbest Bölgesi Gaziemir, Izmir/Turkey 35410 Turkey	Manufacturing of structural assemblies and components, as well as bended and welded tubes for the aerospace industry.
PFW UK machining Ltd Hemdale Business Park Nuneaton CV11 6GZ United Kingdom	Logistic hub for Structural Components and Parts.

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* = Central Function

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.

An electronic certificate can be authenticated [online](#).

Printed copies can be validated at www.bsigroup.com/ClientDirectory