



CERTIFICATE

Standard(s): ISO 9001:2015

Certificate No: 900 308

Certificate Holder: **PAUL WURTH S.A.**
32, rue d'Alsace
1122 Luxembourg
Luxembourg

Scope: Design, supply, project management, construction, commissioning and servicing of plants with related components for primarily the iron and steel industry but also industries in general, including emerging sectors such as e-fuel and hydrogen production.

Proof has been furnished by means of an audit that the requirements of the standards mentioned above are met.

Validity: The certificate is valid from 2024-01-31 until 2027-01-03

Esch-sur-Alzette, 2024-01-31

A stylized handwritten signature in black ink.

ESCEM asbl,
1, Avenue des Terres Rouges
L-4004 Esch-sur-Alzette



ESCEM, Partner of TÜV Rheinland®



ANNEX

Standard: **ISO 9001:2015**

Main Certificate No: **900 308**

Certificate Holder: **PAUL WURTH S.A.**

Validity: The certificate is valid from 2025-03-26 until 2027-01-03

No	Location	Scope
01	PAUL WURTH DEUTSCHLAND GmbH Am Alfredusbad 8 45133 Essen Germany	Design, supply, project management, construction, commissioning and servicing of plants with related components for primarily the iron and steel industry but also industries in general, including emerging sectors such as e-fuel and hydrogen production.
02	PAUL WURTH DEUTSCHLAND GmbH Hagenauer Strasse 47 65203 Wiesbaden Germany	Design, supply, project management, construction, commissioning and servicing of plants with related components for primarily the iron and steel industry but also industries in general, including emerging sectors such as e-fuel and hydrogen production.
03	PAUL WURTH ITALIA S.p.A. Via Balleydier 7 16149 Genova Italy	Design, supply, project management, construction, commissioning and servicing of plants with related components for primarily the iron and steel industry but also industries in general, including emerging sectors such as e-fuel and carbon capture.
04	PAUL WURTH a.s. Na Spojce 1897/6 702 00 Ostrava-Moravská Czech Republic	Design, supply, project management, construction, installation, servicing and commissioning of plants with related components for iron and steel industry and for industry in general, including related components for oil and gas industry.

