

**Bruun Inspektion A/S hereby certify that the quality management system of:
PcP Corporation A/S DK, Sverigesvej 2-4, 7480 Vildbjerg**

Med følgende adresser:

PcP Danmark A/S Sverigesvej 2-4, 7480 Vildbjerg, DK.

PCP Gratings Ltd Enterprise Drive, Four Ashes, Wolverhampton WV10 7DF, UK.

Guardrail Engineering Ltd Manders Industrial Estate, Old Heath Road, Wolverhampton, WVI 2RP UK.

PcP. Deutschland GmbH Duisbergstraße 13 58339 Breckerfel DE.

**has been assessed and registered by Bruun Inspektion A / S in accordance with the requirements of the following
international standard:**

ISO 3834-2:2021

The quality management system applies to the scope:

Fusion welding of metallic materials.

See Appendix I.

Valid from: 31-01-2024
Valid start date

Nr. Nebel, Danmark
Place of issue of certificate

Expires: 31-01-2027
(The certificate is valid until to

Issued the
first time: 31-01-2024
Date of start of validity of certificate

UNDERSKRIFT

Gitte Bruun

This certificate is valid, on condition of satisfactory completion of annual audits.

Certificate ID: 20240211/5 , Emne ID: 90000369291

Check, if necessary, the validity of this certificate by contacting Bruun Inspektion A/S

Appendix 1.

Matrialegrup : 1.1, 1.2, 1.4, 2.1, 8.1, 8.2, 8.3, 22 and 45 i henhold til CEN ISO /TR 15608:2007.

Manufacture according to the following standards:- .

Weldingproces: 15, 23, 131, 135, 141 Regarding EN ISO 4063:2010.

Weldingcoordinator (C,S,B): Jesper Olesen . C



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J.7.Certificat_EN 3834 engelsk