

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C840310

Initial certification date:
31 January 2024
(by different Certification body)

Valid:
9 October 2026 – 30 April 2029

This is to certify that the management system of

PcP Corporation A/S

Sverigesvej 2, 7480 Vildbjerg, Denmark

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Management System standards:

ISO 14001:2015

& for sites in Denmark:

Executive order no. 1138 of 18.09.2025 §4 subsection 1 (energy review)

This certificate is valid for the following scope:

Development, sales, and production of safety and grating panels as well as stair treads, scaffold planks, railings, ball bearing guides, access ladders, open floors, secondary steelwork, and related products including similar items. Including the execution of electrical work related to authorization

Place and date:
Hellerup, 9 October 2026



For the issuing office:
DNV - Business Assurance
Tuborg Parkvej 8, 2., 2900 Hellerup, Denmark



Jesper Schultz
Management Representative

Appendix to Certificate

PcP Corporation A/S

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
PcP Corporation A/S	Sverigesvej 2, 7480 Vildbjerg, Denmark	Development, sales, and production of safety and grating panels as well as stair treads, scaffold planks, railings, ball bearing guides, access ladders, open floors, secondary steelwork, and related products including similar items
PcP Danmark A/S	Sverigesvej 2, 7480 Vildbjerg, Denmark	Development, sales, and production of safety and grating panels as well as stair treads, scaffold planks, railings, ball bearing guides, access ladders, open floors, secondary steelwork, and related products including similar items
PcP Gratings Ltd.	Unit 4E Station Road, Four Ashes, Wolverhampton, WV10 7DB, United Kingdom	Development, sales, and production of safety and grating panels as well as stair treads, scaffold planks, railings, ball bearing guides, access ladders, open floors, secondary steelwork, and related products including similar items