



BUREAU  
VERITAS

Bureau Veritas Certification

## Certificate

Awarded to

### Proton Finishing AB

Armaturgatan 2, 331 29, Värnamo, Sweden

Sites according to annex

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

Standard

**ISO 14001:2015**

Scope of supply

**Electrolytic plating, zink and zink alloy processes, zink-flakes, zink manganese phosphating, KTL and powder coating.**

Original Approval Date:

03-12-1997

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until:

29-10-2027

Herman Fahström Technical Manager, Bureau Veritas Certification Sverige AB



Ackred. nr. 1236  
Certifiering av  
ledningssystem  
ISO/IEC 17021-1

Date: 12-08-2024

Certificate Number: SE009965

Version: 1

To check this certificate validity please call +46 31 60 65 00

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.







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## Annex to Certificate No. SE009965

issued 06-08-2024

This annex is stating the sites included in the certificate issued for:

### Proton Finishing AB

Armaturgatan 2, 331 29, Värnamo, Sweden

Site Name	Site Address	Site Scope
Proton Finishing AB - Värnamo	Armaturgatan 2, 331 29, Värnamo, Sweden	Head Office. Administration and Management.
Proton Finishing Alsab AB - Anderstorp	Stansgatan 1B, 334 32, Anderstorp, Sweden	Surface treatment on metals consisting of pretreatment and powder coating.
Proton Finishing Anderstorp AB - Anderstorp	Grandprixgatan 5, 334 22, Anderstorp, Sweden	Electrolytic surface treatment on metals consisting of Zinc.
Proton Finishing Eskilstuna AB - Eskilstuna	Munkteällvägen 1, 635 03, Eskilstuna, Sweden	Surface treatment on metals including zinc phosphate, electric deposition and powder painting.
Proton Finishing Forsheda AB - Forsheda	Galvanovägen 9, 330 12, Forsheda, Sweden	Electrolytic surface treatment on metals consisting of Zinc and Zinc-Iron, Zinc-Nickel and Zinc-Flake.
Proton Finishing Hillerstorp AB - Hillerstorp	Skillingarydsvägen 7, 335 73, Hillerstorp, Sweden	Electrolytic surface treatment on metals consisting of Zinc, Zinc-Iron and Nickel-Chrome.
Proton Finishing Industripulver AB - Anderstorp	Stansgatan 8, 33423, Anderstorp, Sweden	Surface treatment on metals including zinkmangan phosphate, iron phosphate, cathode ED and powder painting.

Herman Fahlstrom Technical Manager, Bureau Veritas Certification Sverige AB



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