

CERTIFICATEOF REGISTRATION

This is to certify that the management system of:

IPCO AB

Main site: Västra Verken, SE-811 81 Sandviken, Sweden

Additional sites according to appendix page 1

has been registered by Intertek as conforming to the requirements of

ISO 45001:2018

OHSAS 18001:2007 certified from 7 January 2008 to 17 February 2021

The management system is applicable to:

Development, sales, procurement, manufacturing, installation and service, of steel belts and related accessories for conveyors and process lines. Development, design, sales, procurement, production, commissioning and service of processing plants, as well as performance of customer trials at the internal Productivity Center.

Certificate Number:

0110835

Initial Certification Date:

18 February 2021

Date of Certification Decision:

7 January 2022

Issuing Date:

18 January 2022

Valid Until:

31 January 2025



Accred. no. 1639
Certification of management systems
ISO/IEC 17021-1

intertek

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ivid, business Assurance Nordics

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APPENDIX

This appendix identifies the locations by the management system of

IPCO AB

This appendix is linked to certificate # 0110835 and cannot be shown nor reproduced without it

IPCO Sweden AB

Västra Verken SE-811 81 Sandviken, Sweden

IPCO Germany GmbH

Salierstr. 35, DE-70736 Fellbach, Germany

IPCO Process System (Shanghai) Ltd.

Building 1, No.4555, Yin Du Road, Xin Zhuang Industry Park, Shanghai 201108 P.R. China

IPCO Korea Ltd.

241, Jeongwangcheon-ro, Siheung-si, Gyeonggi-do, 15078, Korea

IPCO K.K.

1-18, Mitsugaoka Nishi-ku, Kobe 651-2228, Japan Development, sales, procurement, manufacturing, installation and service, of steel belts and related accessories for conveyors and process lines. Development, design, sales, procurement, production, commissioning and service of processing plants, as well as performance of customer trials at the internal Productivity Center.

Development, design, sales, procurement, production, commissioning and service of processing plants, sales and service of steel belts as well as performance of customer trials at the internal Productivity Center.

Manufacturing of steel belts and industrial equipment based on steel belts technology.

Design, manufacture, installation and service of processing equipments and service of steel belts.

Manufacture, installation, sales and after services for steel belts. Management of manufacture and installation, and after services for process systems of steel belt.

