

**EUROPEAN CERTIFICATION AGENCY  
FOR PRODUCTION, SERVICES  
AND MANAGEMENT SYSTEMS**

**SERTIFIKĀTS ATBILSTĪBAS  
CERTIFICATE OF CONFORMITY**

**Reģistrēts sertifikācijas institūciju reģistrā**

Registered at the Record of certification body SIA "Eiropas produkcijas, pakalpojumu un vadības sistēmu sertifikācijas aģentūra" under №

**№ ECA.01.0067-24**

**Derīgs no 23.01.2024 līdz 22.01.2029**

Term of validity

Izsniegts sertifikāts  
Certificate is issued

**SISPRO LLC, Kitaenko str., 3B, room XXIA, Kharkiv, 61020, Ukraine**

Produkcijas ražotājs  
Manufacturer

**SISPRO LLC, Kitaenko str., 3B, room XXIA, Kharkiv, 61020, Ukraine  
Production address: 317 Shevchenko Street, Kharkiv, 61033, Ukraine**

Produkcijas  
Production

**QP series packaging machines with conveyor system.  
Models: QP-K-\*B, QPS-K-\*B, QP-KA-\*B, QP-M-\*B, QP-X-\*B  
where \* - digits from 1 to 9 - indicate the number of knives of the machine design**

Ievērot prasības  
Complies with the requirements

**EN 415-3:1999+A1:2009; EN ISO 13854:2019; EN ISO 13857:2019;  
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005;  
EN 61000-6-4:2007, EN 61000-6-4:2007/A1:2011; EN 60204-1:2018  
related to CE Directives: 2006/42/EC (Machinery);  
2014/30/EU (Electromagnetic Compatibility); 2014/35/EU (Low Voltage)**

Papildus informācija  
Additional information

This document has been issued on a voluntary basis and at the request of the manufacturer. In our opinion, the technical documentation received from the manufacturer regarding the requirements for Drive mechanisms; Electrical equipment; Agri-foodstuffs and pharmaceuticals; Packaging materials and products; Ergonomic design principles; Slip, trip and fall; Guards and guard interlocking; Noise reduction; Product Feed; Reel unwind mechanism; Longitudinal sealing mechanism; Noise; Temperature; Marking; Instructions for use; Values; Reaching around; Reaching through regular openings; Applicability; Emission requirements; Incoming supply conductor terminations; Terminal for connection of the external protective conductor; Supply disconnecting (isolating) device; Protection against direct contact; Control circuits; Control functions; Push-buttons; Conductors; Insulation; Identification of conductors; Warning signs; Functional identification; Information to be provided; Insulation resistance tests; Voltage complies with the requirements of the European Certification Agency for Production, Services and Management Systems certification mark. The mark of conformity indicated above may be applied to products in accordance with the Rules for its use. DPSM-18 is available at: [www.eucert.pro](http://www.eucert.pro).

Marķējuma skaidrojumi:  
Marking Explanations:

Ultimate responsibility related with conformity of product with directive/directives, belongs to manufacturer.

The manufacturer is responsible for the CE marking process and, if necessary, must contact the notified body. This document is issued on the basis of the regulation on the voluntary mark European Certification Agency for Production, Services and Management Systems for product certification



**Sertifikācijas institūcijas vadītājs**

**Ruslans Gorlovs**

LLC "European Certification Agency for Production, Services and Management Systems"

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