

UE DECLARATION OF CONFORMITY

MANUFACTURER: PROTEKT 93-403 Łódź, ul. Starorudzka 9, Poland

declare that products specified below:

REF / PRODUCT NAME: **RUP504** / ELECTRIC ROPE WINCH (1-phase 230V AC)

DESCRIPTION: *Electric winch supplied by 230V AC, 1-phase equipped with a steel rope of 6mm diameter and 30m length. The device is used for lifting goods. Permissible working load during lifting (WLL): 500kg. When using additional pulley TU415/TU416 the working load during lifting (WLL) can be increased to 1000kg. The device can be used for lifting and lowering of persons as well as for evacuation when an additional braking device of the WR / CR / CRW series is used. Permissible operating load during lifting/lowering of persons (WLL): 200kg. Power supply 230V 1-phase. Included is a cable for connection to the mains with an EU plug. Working speed: 7m/min (when using TU415/TU416 pulley - 3.5m/min). Winch duty cycle: 30% (18min/h - 2h/day). No. of starts per hour: 180. International Protection IP54. The device is equipped with connection plate (RUP506-000-001) and UTB connector (AT017-330).*

DEVICE SERIAL NUMBER:

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S/N

DATE OF MANUFACTURE

conform essential requirements of the following directives:

2006/42/EC Machinery Directive 2006/42/EC of the European Parliament and of the council of 17 May 2006 on machinery.
2014/35/EU Low Voltage Directive.

I hereby declare that the appropriate technical documentation has been prepared in accordance with Annex VII.A of Directive 2006/42/EC.

The following harmonized standards were used for conformity assessment:

EN ISO 12100:2010 Safety of machinery — General principles for design — Risk assessment and risk reduction.
EN 349:1994+A1:2008 Safety of machinery - Minimum gaps to avoid crushing of parts of the human body.
EN ISO 1420:2015 Safety of machinery — Guards — General requirements for the design and construction of fixed and movable guards.
EN 60204-1:2018 Electrical Equipment of Machines - General Requirements.
EN 60204-32:2008 Safety of machinery. Electrical equipment of machines Requirements for hoisting machines.
EN 14492-2:2019 Cranes. Power driven winches and hoists Power driven hoists.

Person authorized to prepare technical documentation: mgr inż. Jakub Lisowski

Address: 93-403 ŁÓDŹ POLAND, ul. Starorudzka 9.

I hereby undertake to provide, upon reasonable request by the national authorities, relevant information on this unfinished machine (without infringing intellectual property rights).

This declaration of conformity is the basis for CE marking of the product.



Grzegorz Łaszkiwicz
(signature)

ŁÓDŹ,
(place and date of issue)

