

(1) **CE EXAMINATION CERTIFICATE**
No. TEST/9/MD/2014

(2) The following certificate is to confirm that the presented product type has been designed and manufactured in accordance with essential health and safety requirements of Directive 2006/42/EC of the European Parliament and the Council as of May 17, 2006.

(3) Name and address of manufacturer:

LOCKHARD Sp. z o.o.
Gorzyce Wielkie, ul. Ostrowska 74 a
63-410 Ostrów Wielkopolski

(4) Name/type:

MOBILE ACCESS PLATFORM
TYPE ALULIFT S

(5) The following certificate applies only to assessment, examination and tests of the presented type of product in accordance with Directive 2006/42/EC of the European Parliament and the Council as of May 17, 2006.

The certificate does not apply to other requirements of the Directive that are related to the production process and launching the product on the market.

(6) Results of tests of the product have been included in the Test Report No.: LT/078/2014 as of 24.06.2014.

(7) The assessment, list of documents and test reports, which are a basis for issuing the following certificate, are included in a confidential report from product assessment No. TEST/RW/51/14/PW/2014 as of 07.07.2014.

(8) This certificate may be distributed in an unchanged version only. Partial reproduction and distribution of this certificate is forbidden.

(9) The certificate is valid in the period from 10th July, 2014 to 9th July, 2019.



Prezes Zarządu
JEDNOSTKI OPINIUJĄCEJ, ATESTUJĄCEJ
I CERTYFIKUJĄCEJ WYROBY
TEST Sp. z o.o.

Michał Zarzycki

(10) Data that is essential to identify the approved type:

The Mobile Access Platform Type PRP ALULIFT S is a mobile machine designed for transporting people to working positions where they implement tasks from the working platform, assuming that these people enter and leave the platform in its lower access position, which consists of the working platform with control elements - the support structure and the power transmission system.

Specifications:

Nominal load	250 kg
Working platform dimensions	660x1720 mm
Working platform speed	10 m/min
Maximum platform height	8 m
Maximum weight	330 kg

(11) Certificate issue basis:

Inspections, measurements and tests made to verify conformity of the machine with applicable essential requirements for health and safety were carried out based on:

- harmonized norms:

PN-EN 1808+A1:2010
(EN 1808:1999+A1:2010)

item: 1, 2, 3.5, 3.6, 3.8, 3.9,
4, 5, 6, 7, 8.1, 8.3.1, 8.3.2,
8.3.5, 8.9.1, 9.1.2, 9.1.4,
9.1.8, 11.1 – 11.6, 12, 13,
14, Enc. A, Enc. B

PN-EN 280:2013-11
(EN 280:2013)

item: 4, 5.7, 5.8, 6, 7

PN-EN 12100:2012
(EN 12100:2012)

- other norms:

PN-EN 1004:2005
(EN 1004:2004)

item: 1, 2, 3, 4, 7.1 – 7.5,
7.7, 7.8, 8.3, 8.3.2.1,
8.3.2.2, 8.4. 9, 10, 11, 12,
13, Enc. A

PN-EN 12810-1:2010
(EN 12810-1:2003)

item: 6.2.3, 8.2, 8.3, 8.5.2

PN-EN 12811-1:2010
(EN 12810-1:2003)

item: 4.2.2, 6.2.7, 6.2.9.2

(12) The certificate is presented valid when the decisions contained in Agreement No. TEST/29/2014/N are complied with.



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