



PRODUCT CERTIFICATION
BODY

Notification of European Commission

NB 1802

CEPROM[®] S.A.

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accredited for
CERTIFICATION



SR EN ISO/CEI 17065:2013
ACCREDITATION CERTIFICATE
ON 017



EC TYPE-EXAMINATION CERTIFICATE

No. 562-ET-12025

Technical File no. 562-ET-12025/WANVE-Q20256025

Applicant: REESLIFT LTD YanchangRD, Feicheng Bianyuan Economic Area, Taian, shandong, China.	Manufacturer: REESLIFT LTD YanchangRD, Feicheng Bianyuan Economic Area, Taian, shandong, China.
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Description of product:

Machine type: **AERIAL WORK PLATFORM**

Models: **GTWYI-5, GTWYI-6, GTWYI-8, GTWYI-9, GTWYI-10, GTWYI-12**

Certification procedure: EC Type-Examination

Reference standards: EN ISO 12100:2010, EN 60204-1:2018, EN 280-1:2022

Based on our assessment we confirm that the product is in accordance with the technical requirements of the above standards and hence fulfils the technical requirements of the

Machinery Directive 2006/42/EC

The manufacturer shall affix the CE marking to each product that is in conformity with those described in this EC type-Examination Certificate, after completion of the EC Declaration of Conformity and in accordance with the above directive.

This certificate is only valid for the product and configuration described (annex), in conjunction with the detailed test data and with all applicable legal requirement for the product.

Maintaining certification is based on compliance with the requirements of certification contract.

Annex: Product identification – 2 pages

Issuing Date: 07.07.2025

Expiry Date: 06.07.2030



EUROPEAN UNION
Satu Mare, ROMANIA

GENERAL MANAGER
eng. Cristian SOPONOS

CEPROM-CERT Manager
eng. Vasile ZELE



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ANNEX
to the EC type Examination Certificate No. 562-ET-12025

PRODUCT IDENTIFICATION

The Product:

AERIAL WORK PLATFORM

*models:

GTWY1-5, GTWY1-6, GTWY1-8, GTWY1-9, GTWY1-10, GTWY1-12

*type assessed:

GTWY1-12, serial no. R01025E165

*manufactured by:

REESLIFT LTD

*headquarters address:

YanchangRD, Feicheng Bianyuan Economic Area, Taian, shandong, China.

*place of manufacture:

YanchangRD, Feicheng Bianyuan Economic Area, Taian, shandong, China.

*domain of use:

The machine is used to raise a working platform to a specified height.

Technical File content:

- General description of the machinery;
- Specification with the constructive and functional characteristics;
- General drawing;
- Full detailed drawings required to check the conformity;
- Stability calculations;
- The documentation on risk assessment;
- The list of standards used;
- Technical report giving the results of the test;
- Instruction manual;
- Declaration of conformity;
- The internal measures implemented to ensure machinery conformity with MD.

CEPROM-CERT Manager
eng. Vasile ZELE



PRODUCT IDENTIFICATION

The Product: **AERIAL WORK PLATFORM**

*constructive and functional characteristics:

<i>Model</i>	<i>M.U.</i>	<i>GTWY1-5</i>	<i>GTWY1-6</i>	<i>GTWY1-8</i>
Rated load	kg	150	150	150
Maximum workers numbers	/	1	1	1
Max. platform height	m	4.7	6.2	7.6
Max. working height	m	6.7	8.2	9.6
Power	V	12	12	12
Motor power	kW	1.5	1.5	1.5
Platform Dimension	m	0.67×0.66	0.67×0.66	0.67×0.66
Overall Height	m	1.99	1.99	1.99
Overall Width	m	0.76	0.76	0.76
Overall Length	m	1.26	1.26	1.3
Max. permissible wind speed	m/s	0	0	0
Allowed inclination	/	0.5°	0.5°	0.5°
Total Weight	kg	380	390	430

<i>Model</i>	<i>M.U.</i>	<i>GTWY1-9</i>	<i>GTWY1- 10</i>	<i>GTWY1- 12</i>
Rated load	kg	150	136	120
Maximum workers numbers	/	1	1	1
Max. platform height	m	9.2	10.4	12
Max. working height	m	11.2	12.4	14
Power	V	12	12	12
Motor power	kW	1.5	1.5	1.5
Platform Dimension	m	0.67×0.66	0.67×0.66	0.67×0.66
Overall Height	m	1.99	1.99	2.78
Overall Width	m	0.76	0.76	0.76
Overall Length	m	1.35	1.4	1.42
Max. permissible wind speed	m/s	0	0	0
Allowed inclination	/	0.5°	0.5°	0.5°
Total Weight	kg	460	480	572

CEPROM-CERT Manager
eng. Vasile ZELE


