

# TEST REPORT

according to Article 19 (c) (i) of Regulation (EU) 2016/425 of the European Parliament and of the Council

## Module C2

### No. 1019-OS-205/22/2022

The product, type: **LineGrip LineScale-3, type Electronic Load Cell**

Category of PPE: **III.**

Manufacturer: **LineGrip Corporation Ltd., Hauptstr. 41, 67714 Waldfishbach, Germany**

Application No.: **OS-205/22** **dated September 22, 2022**

Contract No.: **N53/22/P/061** **dated September 22, 2022**

Report processed by: **Radmila Richterová**  
**Technical Expert**

Signature:

Date: **September 30, 2022**

Report approved by: **Tomáš Dorazil**  
**Deputy Director NB 1019**

Signature:

Date: **September 30, 2022**



Stamp of Notified Body

#### Notes:

All regulations are used as written, include all subsequent amendments, and are referred to by their original title. This Test Report applies only to the aforementioned product, the submitted documentation, and tests, inspections and documentation carried out and prepared by Notified Body No. 1019.

The Test Report (without appendices) may be published in its entirety only. Publication of a part of the Evaluation Report requires the prior consent of Notified Body No. 1019. Reference to the Evaluation Report must identify VVUU, a.s., as Notified Body No. 1019.

## 1. Product specification

Composition of product:	All-metal load sharing device with two eyes and electronic part for load measuring and displaying. The electronic part is not the subject of the EU type-examination certification.
Material of metal body:	Aviation aluminium alloy LY12CZ.
Static strength guaranteed by manufacturer:	25 kN (in all directions described in PPE Instruction Manual)
Trademark:	LineGrip



LineGrip LineScale-3, type Electronic Load Cell

## 2. EU type examination certificates

### 2.1 EU type examination certificate

EU type examination certificate	Issue date	Issued by
1019-324/Q/2021	October 22, 2021	VVUU, a.s., Ostrava – Radvanice, Czech Republic

### 3. Sampling

Verification procedure of manufacturing homogeneity: *)	2B (iii)
Number of samples/ date of sampling:	3 pcs / September 15, 2022
Place of sampling:	LineGrip Corporation Ltd., Hauptstr. 41, 67714 Waldfischbach, Germany (remote sampling with using Skype)

\*) Pursuant to the recommended procedure of PPE-R/00.007 European coordination of notified bodies for personal protective equipment.

### 4. Reassessment and tests

#### 4.1 Product model

Reassessment date	Document	Conclusion
September 30, 2022	Appendix to Test Report	Model of product samples conform in their construction to the type described in EU type examination certificate.

#### 4.2 Reassessment and tests

Test date	Document	Conclusion
September 26, 2022	Test Report No. A06772-10-22	The specimen of the model is in conformity with Technical specification No. 1LGC/2021 and meets the essential requirements of the Regulation (EU) 2016/425 of the European Parliament and of the Council.
September 26, 2022	Inspection Report No. C06772-10-22	

### 5. Verification of conformity to type

Based on the facts above, it has been detected that the product „LineGrip LineScale-3, type Electronic Load Cell“ manufacturer LineGrip Corporation Ltd., Hauptstr. 41, 67714 Waldfischbach, Germany:

- **conforms to** the type described in the EU type examination certificate No. 1019-324/Q/2021,
- **conforms to** relevant essential requirements for health protection listed in Appendix II Regulation (EU) 2016/425 of the European Parliament and of the Council,
- its manufacturing process **guarantees** homogeneity of production.

### 6. Change in the state-of-art

There are no changes in the state-of-art.

### 7. List of materials for preparation of the test Report

- Test Report No. A06772-10-22, dated September 26, 2022, issued by VVUU, a.s., Testing Laboratory, Ostrava – Radvanice, Czech Republic
- Inspection Report No. C06772-10-22, dated September 26, 2022, issued by Certification Body for Products at VVUU, a.s., Czech Republic

## 8. List of appendices

- Appendix to Test Report No. 1019-OS-205/22/2022, dated September 30, 2022

## APPENDIX TO TEST REPORT

No. 1019-OS-205/22/2022

**Product: LineGrip LineScale-3, type Electronic Load Cell**

*Note: evaluation method; Yes – meet / satisfy, No – not satisfy, (I) – irrelevant, N/A not assessed.*

### Part 1: Product performance

No.	Requirement	Evaluation	Satisfy
1	Performance and design	The product is of the same model as the certified type.	Yes

### Part 2: Reassessment and tests

**Technical specification No. 1LGC/2021**

Article	Requirement	Document	Satisfy
4	Design	Inspection Report No. C06772-10-22	Yes
5	Static test	Test Report No. A06772-10-22	Yes
6	Marking		N/A
7	Information to be supplied by the manufacturer		N/A

In Ostrava – Radvanice, dated September 30, 2022.



Issued by: Radmila Richterová

