



Product Service

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Technical Report No. 028-713177537 5615

**Rev.
12.08.2022**

Kunde/
Client: Lappset Group OY,
SF 96101 Rovaniemi
P.O. Box 8146

Bestellzeichen
Ordered by: ak

Herstellort/
Manufacturing place: as above

Prüfgegenstand
Test subject: Product: Q16520
Type: Finno

Prüfspezifikation
Test specifications: EN 1176-1:2017
EN 1176-3:2017

Prüfzweck/
Purpose of examination: Überprüfung der Planungsunterlagen auf Übereinstimmung mit den oben angeführten Normen / Review of the design drawings against compliance to the relevant standards

Prüfergebnis/
Test result: Die Planungsunterlagen weisen keine Abweichungen zu den oben angeführten Normen auf.
The design of the playground equipment complies to the standards mentioned above

Dieser Technische Bericht darf nur in vollständigem Wortlaut wiedergegeben werden. Die Verwendung zu Werbezwecken bedarf der schriftlichen Genehmigung. Er enthält das Ergebnis einer einmaligen Untersuchung an dem zur Prüfung vorgelegten Erzeugnis und stellt kein allgemein gültiges Urteil über Eigenschaften aus der laufenden Fertigung dar. / This technical report may only be quoted in full. Any use for advertising purposes must be granted in writing. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production.



1. Description of the test subject

1.1 Function

Manufacturer's specification for intended use:
Playground Equipment for Public Use

1.2 Description

Item number: Q16520
Dimensions: L 615 cm, W 85 cm, H 313 cm
Description: Finno
Landslide

Installation Manual: 8.7.2022

2. Order

2.1 Date of Purchase Order, Customer's Reference

12.08.2022, Lappset Group OY Mrs Kleylein-Sohn

2.2 Date of Testing

12.08.2022

2.3 Exceptions of the Test Procedure

The test was carried out on basis of the drawings dated 8.7.2022. The test was mentioned to show the correct planning of safety areas as free space, fall space, impact area, obstacles in the fall space.

3. Test Results

3.1 Positive Test Results

The item passed the requirements of the standards mentioned above.

3.2 Points of non-compliance according to the test specification

There were no non-compliances against the relevant standards found.



Product Service

4. Remark

The manufacturer is responsible for the accuracy of further particulars as well as of the composition and layout

4.1 Remarks to Factory

The assembly of the product has to comply with the documentation (CDF). Before the implementation of safety relevant modifications to the product into the ongoing production the product must be assessed for acceptance. The results must be implemented to the documentation and if necessary, the certificate must be updated.

5. Summary

The item Q16520 has passed the requirements of the test specifications.

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Technischer Bericht geprüft

SIGN-ID 686130

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