

Zertifikat

Certificate

Registrier-Nr.

Registered No.

44 326 12 104405

Zeichen des Auftraggebers

Customer's reference

Paul Cowling

Auftragsdatum

Date of order

10.06.2013

Aktenzeichen

File reference

2.4- 758/97 Moz/Tän

Prüfbericht Nr.

Test report no.

13 326 122574

**Name und Anschrift
des Auftraggebers**

**Instant UpRight
Unit S1, Park West Industrial Park,
Friel Avenue, Nangor Road
Dublin 12, Ireland**

Name and address of
the customer

ist berechtigt, das unten
genannte Produkt
mit dem abgebildeten Zeichen
zu kennzeichnen



is authorized to
provide the product
mentioned below with
the mark as illustrated

Fertigungsstätte

**Instant UpRight
Unit S1, Park West Industrial Park,
Friel Avenue, Nangor Road
Dublin 12, Ireland**

Manufacturing plant

Geprüft nach

DIN EN 1004:2005-03

Tested in accordance with

Das Produkt entspricht den Anforderungen des Produktsicherheitsgesetzes ProdSG § 21

The product is conform with the requirements of the Product Safety Act – ProdSG § 21

**Beschreibung des
Produktes
(Details s. Anlage 1)**

**Fahrgerüst
(Mobile access and working tower)
Stairway 70**

Description of product
(Details see Annex 1)

**TÜV NORD CERT GmbH
Zertifizierungsstelle
Fachleiter Konsumgüter**

Gültig bis / Valid until: 10.06.2018



Essen, 11.06.2013

Bitte beachten Sie auch die umseitigen Hinweise
Please also pay attention to the information stated overleaf

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Technical Report

Testing Laboratory
Product Safety

Report No. 13 326 122574 dated 11.06.2013

Applicant:	Instant UpRight Unit S1, Park West Industrial Park, Friel Avenue, Nangor Road, Dublin 12, Ireland
Device under test:	Mobile access and working tower Type: Stairway 70
Test principles:	DIN EN 1004: 2005-03
Order no.:	8000421628
File no.:	2.4-758/97
Test engineer:	Dr. Modziewski
Testing period:	June 2013
Place of testing:	TÜV NORD CERT GmbH

The report consists of 3 pages

1. General

Technical Ratings:

Platform height:	8 m (outdoor) 12 m (indoor)
Platform size:	1770 mm x 1290 mm
Material:	EN AW 6082
Load:	2 kN/m ² (scaffold group 3)
Device for stability:	Outrigger type 50430 (up to 6 m) Outrigger type 9090 (> 6 m)
Access:	Stairladder

Type of examination: GS-license test (recertification)

2. Submitted files

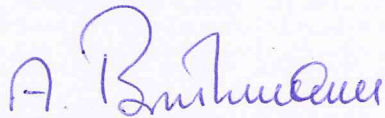
The submitted files used for the certificate no. 44 312 08 359849-003 will be valid furthermore.

3. Preliminary note

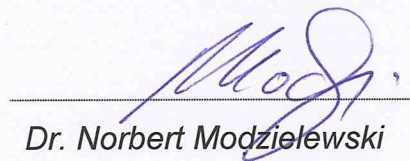
The above described mobile access and working tower type Stairway 70 is identical with the mobile access and working tower described in the GS approval certificate no. 44 312 08 359849-003. The reinspection has been necessary because the certificate has been expired.

4. Test result

The referencend units are in compliance with the above requirements furthermore.

A handwritten signature in blue ink, appearing to read "A. Brinkmann". The signature is written in a cursive style with a large initial 'A'.

Albert Brinkmann

A handwritten signature in blue ink, appearing to read "Modzi." followed by a flourish. The signature is written in a cursive style.

Dr. Norbert Modzielewski

Typbezeichnung: Type:	Stairway 70
Konstruktionsart: Kind of construction:	EN AW 6082
Plattformhöhe: Platform height:	8 m im Freien (<i>outdoor</i>) 12 m in Innenräumen (<i>indoor</i>)
Tragfähigkeit: Load:	Gerüstgruppe 3 (2 kN/m ²) Scafol group 3 (2 kN/m ²)
Maßnahmen zur Standsicherheit: Device for stability:	Ausleger und Ballast entsprechend Betriebsanleitung (<i>Outrigger and ballast</i>)
Plattformgrößen: Platform size:	1290 mm x 1770 mm
Prüfunterlagen: Test documents	Prüfmuster, Zeichnungen, Montageanleitung

Die oben aufgeführten Produkte dürfen wie folgt gekennzeichnet werden:
The above mentioned products could be provided with the following marking:

TÜV NORD CERT GmbH
Zertifizierungsstelle
Fachleiter Konsumgüter

