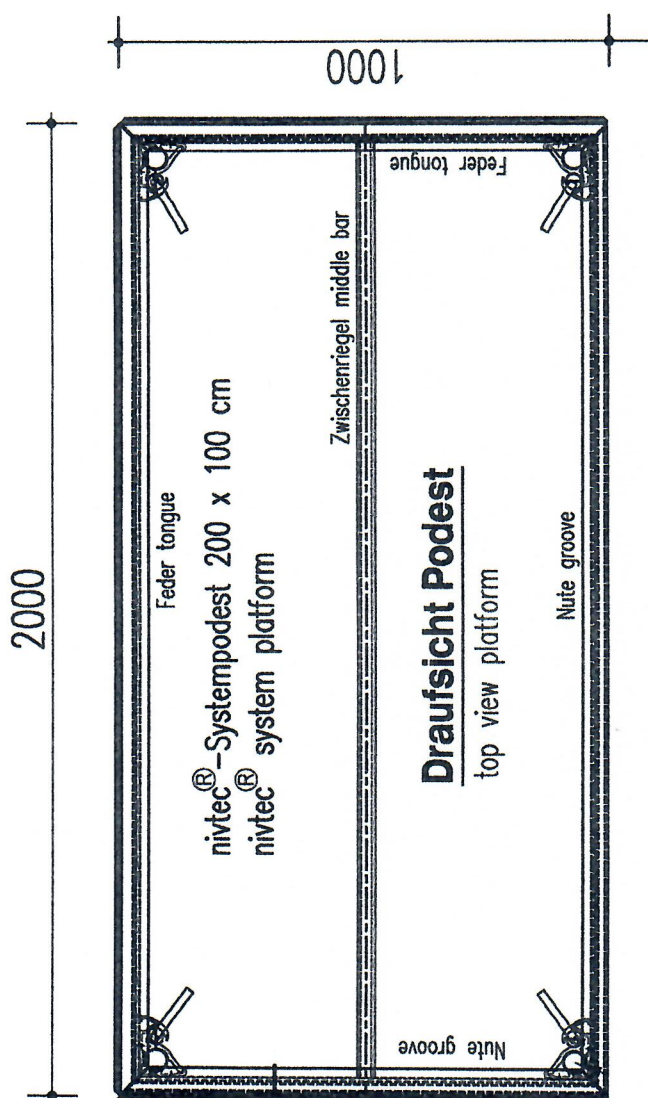


Příloha č. 2 smlouvy



nivtec Systempodest 200 x 100 cm – Art.Nr. 111 01 0
 Aluminium-Rahmen, Nut- und Federprofil
 Multiplex-Siebdruckplatte, 12 mm, dunkelbraun
 Stapelhöhe 9 cm, Gewicht: ca. 33,0 kg

nivtec system platform, 200 cm x 100 cm – Art.No. 111 01 0
 aluminium frame, groove and tongue profiles,
 multiplex plywood panel, 12 mm, dark-brown,
 stacking height 9 cm, weight: approx. 33,0 kgs

nivtec®
 flexibel

D-42899 Remscheid
 Walter Freitag Straße 31
 Telefon 0049(0) 2191/385055
 Fax 0049(0) 2191/385088

nivtec®-Systempodest 200 x 100 cm
nivtec® system platform 200 x 100 cm

Inspecting Office for Stress Analysis
and Temporary Structures
Ernst-Ruska-Ring 6
07745 Jena
Germany

Tel.: 03641/3997-35
Fax: 03641/3997-55

Certificate No.: 3300 – 7317 - 2015

Examination of stages

Item under inspection: **nivtec stages**
(Description see Annex)

Manufacturer: **nivtec-flexibel**
Bühnensysteme GmbH
Walter-Freitag-Str. 31
42899 Remscheid
Germany

Testing Specification:
- DIN EN 13814: 2005-06
- Guidelines for Assembly and Operation of Temporary Structures
(M-FIBauR), edition June 2010
- VdTÜV: Instruction Sheet 1507 (06/97)

other applicable documents:
- nivtec catalog
- nivtec assembly instructions
(at the time of set up)

We hereby confirm that the static analysis of the nivtec stages meets the above mentioned requirements and is complete and correct.

This certificate is only valid in connection with the test reports by TÜV Thüringen e.V., Prüfstelle für Festigkeit und Fliegende Bauten listed in annex and the documents listed therein. As well in connection with the reports of load tests performed by TÜV Thüringen e.V., Prüfstelle für Festigkeit und Fliegende Bauten, according to the annex.

Validity period: 31.07.2015 until 07.07.2020

TÜV Thüringen e.V.
Prüfstelle für Festigkeit
und Fliegende Bauten

S. Schubert

Dipl.-Ing. S. Schubert



Place / Date:
Jena, 19.10.2015

This is a translation of Zertifikat Nr. 3300-7317-2015.
In any case of doubt, the German original is valid.

Test Report	Product	load capacity	lateral load
	stages of nivtec® system platforms with multiplex plywood panel, 12 mm - with alu legs, heights up to 180 cm - reduced quantity of legs - with alu braces for heights from 80 cm		
3300-7317-2015 BT, 3300-7317-2015 Last	nivtec stage, heights up to max. 1,40 m	7,5 kN/m²	
3300-7408-2015 BT, 3300-7408-2015 Last	nivtec stage, heights up to max. 1,80 m	7,5 kN/m²	
3300-7409-2015 BT, 3300-7409-2015 Last	nivtec stage, with extension legs heights up to max. 1,40 m	7,5 kN/m²	
	rails and stairways		
3300-7316-2015 BT	stair stringer for stairways with nivtec® system platforms for 3 steps and 4 steps step width 1 to 2 m	7,5 kN/m²	
3300-7316-2015 BT	stair stringer for stairways with nivtec® system platforms for 3 steps and 4 steps show stairways, step width 3 m	5 kN/m²	
3300-7316-2015 Last	stair stringer for stairways with nivtec® system platforms for 3 steps and 4 steps with nivtec® safety rail, height 100 cm step width 1 to 2 m	7,5 kN/m²	1 kN/m
3300-7316-2015 Last	stair stringer for stairways with nivtec® system platforms for 3 steps and 4 steps with nivtec® safety rail, height 100 cm show stairways, step width 3 m	5 kN/m²	1 kN/m



Inspecting Office for Stress Analysis
and Temporary Structures
Ernst-Ruska-Ring 6
07745 Jena
Germany

Tel.: 03641/3997-35
Fax: 03641/3997-55

Certificate No.: 3300 – 5570 – 2012 / Accessories and Platform Executions

Examination of stages

Item under inspection: **nivtec stages**
(Description see Annex)

Manufacturer: nivtec-flexibel
Bühnensysteme GmbH
Walter-Freitag-Str. 31
42899 Remscheid
Germany

Testing Specification: - DIN EN 13814: 2005-06
- Guidelines for Assembly and Operation of Temporary Structures (FIBauR)
- VdTÜV: 2007-10 Instruction Sheet 1507

other applicable documents: - nivtec catalog
- nivtec assembly instructions
(at the time of set up)

We hereby confirm that the static analysis of the nivtec stages meets the above mentioned requirements and is complete and correct.

This certificate is only valid in connection with the test reports by TÜV Thüringen e.V., Prüfstelle für Festigkeit und Fliegende Bauten listed in annex and the documents listed therein. As well in connection with the reports of load tests performed by TÜV Thüringen e.V., Prüfstelle für Festigkeit und Fliegende Bauten, according to the annex.

Validity period: 10.07.2012 until 08.01.2017

TÜV Thüringen e.V.
Prüfstelle für Festigkeit
und Fliegende Bauten



Dipl.-Ing. S. Schubert

Place / Date:
Jena, 10.07.2012



This is a translation of Zertifikat Nr. 3300-5570-2012 / Accessories and Platform Executions.
In any case of doubt, the German original is valid.

Test Report	Product	load capacity	lateral load
	stages of nivtec® system platforms with multiplex plywood panel, 12 mm - accessories: rails and stairways - platforms: various executions		
	rails and stairways		
3300-5550-2012 Last	nivtec safety rail, height: 100 cm		1 kN/m
3300-5563-2012 Last	stairway of nivtec® system platforms with nivtec safety rail, height: 100 cm	7,5 kN/m²	1 kN/m
3300-5562-2012 Last	nivtec safety rail with vertical bars, height: 110 cm		1 kN/m
3300-5564-2012 Last	stairway of nivtec® system platforms with nivtec safety rail with vertical bars, height: 110 cm	7,5 kN/m²	1 kN/m
3300-5565-2012 Last	nivtec safety rail, height 100 cm, adjustable		0,5 kN/m
	various executions of platforms		
3300-5585-2012 Last Sonderformen	nivtec platforms with multiplex plywood panel, 12 mm, special shapes	7,5 kN/m²	
3300-5585-2012 Last Oberflächen	nivtec platforms – special surfaces (acrylic glass PMMA, 12 mm, Polyester PETG, 10 mm, steel lattice, 11 mm)	5 kN/m²	
3300-5585-2012 Last Designpodest	nivtec design platforms , (acrylic glass PMMA, 10 mm, Polyester PETG, 10 mm)	3,5 kN/m²	
3300-5566-2012 Last	nivtec platforms with opening + cover, multiplex plywood panel, 12 mm	5 kN/m²	
3300-5567-2012 Last	nivtec platforms, with plastic panel, 12 mm composite material, sandwich construction, for outdoor use	7,5 kN/m²	
3300-5568-2012 Last	nivtec platforms with multiplex panel BFU 100, 9 mm, untreated, for indoor use	5 kN/m²	

