READYMADE
Verklighet för drömmar

Product Service

IFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERT

C E R T I F I C A T E

No. Z1 066213 0156 Rev. 01

Holder of Certificate: **Tiptiptap OÜ**
Iru, Jõelähtme vald
Saha-Loo tee 8
74206 Harjumaa
ESTONIA

Certification Mark:

Product: **Skateboarding facilities**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier.
All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 713282363-01

Valid until: 2028-07-17

Date, 2025-04-03

(Jens Biesenack)

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

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Model(s):

BN 60, BN 80, BN 100, BN 120, BN 150, BN 170, BN 200, BN 250, BN 60F, BN 80F, BN 100F, BN 120F, BN 150F, Bowl, JBX 01 100, JBX 01 120, JBX 01 150, JBX 02 150, JBX 02 170, JBX 02 200, Kicker, LDG, MR 01, MR 02, MR 03, MR 04, MBX, PIR, QP 60, QP 80, QP 100, QP 120, QP 150, QP 170, QP 200, QP 220, QP 250, QP 300, QP 320, QP 350, QP 400, QpSB 150, QpSB 170, QpSB 200, RAIL 01, RAIL 02, RAIL 03, RAIL 04, RLN100, RLN120, RLN150, RLN170, RLN200, RLN220, RLN300, SFB, SML 01, SML 02, SML 03, SML 04, SPN 100, SPN 120, SPN 150, SPN 170, SPN 200, SQP01, WL01A, WL01B, WL01C

Parameters:

Skatepark ramps are made from plywood, steel and wood.
Wood 95 x 45 mm: impregnated.
Main frame: 15 mm plywood, covered with phenole film 120/220 g / m2.
Sides and first layer: 9 mm plywood, covered with phenole film 120/220 g / m2.
Riding surface: 9 mm plywood, covered with phenole film antislip net 440 g / m2
or 6mm composite material riding surface.
Cooping: 3 mm galvanized metal.
Safety railing: galvanized metal.

When combining individual segments, the specifications of EN 14974:2019
from tables 2, 3 and 4 must be complied with.

No.	Code	Length (m)	Width (m)	Height (m)
BN 60	Bank	2.70 – 3.10	1.20 - 1.50	0.60
BN 80	Bank	3.00 - 3.50	1.20 - 1.50	0.80
BN 100	Bank	3.30 - 5.08	1.20 - 1.50	1.00
BN 120	Bank	3.50 - 5.50	1.20 - 1.50	1.20
BN 150	Bank	3.97 - 6.06	1.20 - 1.50	1.50
BN 170	Bank	4.25 - 6.58	1.20 - 1.50	1.70
BN 200	Bank	4.68 - 7.23	1.20 - 1.50	2.00
BN 250	Bank	5.40 - 8.30	1.20 - 1.50	2.50
BN 60F	Bank Flat	2.50 – 3.50	1.20 - 1.50	0.60
BN 80F	Bank Flat	3.00 – 4.30	1.20 - 1.50	0.80
BN 100F	Bank Flat	2.30 – 4.80	1.20 - 1.50	1.00
BN 120F	Bank Flat	4.50 - 5.40	1.20 - 1.50	1.20
BN 150F	Bank Flat	5.70	1.20 - 1.50	1.50
Bowl	Bowl	2.00 – 3.50	2.00 – 3.50	1.00 – 2.00

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JBX 01 100	Flybox	5.70 - 6.70	1.20 - 1.50	1.00
JBX 01 120	Flybox	5.90 - 7.30	1.20 - 1.50	1.20
JBX 01 150	Flybox	6.50 - 8.10	1.20 - 1.50	1.50
JBX 02 150	Flybox	7.20	1.20 - 1.50	1.50
JBX 02 170	Flybox	7.90	1.20 - 1.50	1.70
JBX 02 200	Flybox	8.60	1.20 - 1.50	2.00
Kicker	Kicker	1.20 - 3.50	1.20 - 1.50	0.20-0.60
LDG	Slide ledge	4.00 – 8.60	0.50 - 1.20	0.60 - 1.20
MR 01	Halfpipe	8.90 - 12.50	2.50 - 9.00	1.00-2.70
MR 02	Halfpipe	16.00 - 25.00	2.50 - 9.00	1.00-2.70
MR 03	Halfpipe	12.00	9.00	3.00
MR 04	Halfpipe	15.00	9.00	4.00
MBX	Sliding box	2.50 - 6.00	1.20 - 2.00	0.20-0.90
PIR	Pyramide corner	0.80 - 3.70	0.80 - 3.70	0.30-0.90
QP 60	Quarterpipe	2.70 - 4.00	1.20 - 1.50	0.60
QP 80	Quarterpipe	2.85 – 4.15	1.20 - 1.50	0.80
QP 100	Quarterpipe	2.90 - 4.20	1.20 - 1.50	1.00
QP 120	Quarterpipe	3.10 - 4.40	1.20 - 1.50	1.20
QP 150	Quarterpipe	3.40 - 4.70	1.20 - 1.50	1.50
QP 170	Quarterpipe	3.55 - 4.85	1.20 - 1.50	1.70
QP 200	Quarterpipe	3.60 - 5.50	1.20 - 1.50	2.00
QP 220	Quarterpipe	3.70 - 5.60	1.20 - 1.50	2.20
QP 250	Quarterpipe	3.80 - 5.70	1.20 - 1.50	2.50
QP 300	Quarterpipe	4.25 - 5.90	1.20 - 1.50	3.00
QP 320	Quarterpipe	4.35 – 6.00	1.20 - 1.50	3.20
QP 350	Quarterpipe	4.75 – 6.50	1.20 - 1.50	3.50
QP 400	Quarterpipe	5.25 – 6.50	1.20 - 1.50	4.00
QpSB 150	Quarterpipe subbox	3.45 - 4.70	1.25 - 2.50	1.50
QpSB 170	Quarterpipe subbox	3.55 - 4.80	1.25 - 2.50	1.70
QpSB 200	Quarterpipe subbox	3.60 - 4.85	1.25 - 2.50	2.00

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RAIL 01	Sliding rail	3.00 - 6.00	0.06	0.30 - 0.60
RAIL 02	Sliding rail	4.50 - 6.00	0.06	0.45 - 0.70
RAIL 03	Sliding rail	4.00 - 6.00	0.06	0.40 - 0.60
RAIL 04	Sliding rail	4.00 - 6.00	0.30 - 0.50	0.45 - 0.60
RLN100	Roll-in	3.90	1.20 - 1.50	1.00
RLN120	Roll-in	4.20	1.20 - 1.50	1.20
RLN150	Roll-in	4.40	1.20 - 1.50	1.50
RLN170	Roll-in	4.60	1.20 - 1.50	1.70
RLN200	Roll-in	4.80	1.20 - 1.50	2.00
RLN220	Roll-in	4.90	1.20 - 1.50	2.20
RLN300	Roll-in	5.40	1.20 - 1.50	3.00
SFB	Funbox	5.30 – 11.00	1.20 - 1.50	0.30-1.50
SML 01	Quarterpipe	3.53	1.22	0.982
SML 02	Flat bank	3.94	1.22	0.982
SML 03	Half-pipe	8.90	1.22	0.982
SML 04	Kicker	1.80	1.20 - 1.50	0.45
SPN 100	Spine	3.80	1.20 - 1.50	1.00
SPN 120	Spine	4.02	1.20 - 1.50	1.20
SPN 150	Spine	4.20 - 4.70	1.20 - 1.50	1.50
SPN 170	Spine	4.80	1.20 - 1.50	1.70
SPN 200	Spine	5.00	1.20 - 1.50	2.00
SQP01	Scoot pump	3.80	1.20 - 1.50	0.50
WL01A	Wallride	3.50	3.66	2.50
WL01B	Wallride	3.90	4.80	3.50
WL01C	Wallride	3.90	4.80	4.50

Tested according to: EN 14974:2019

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