CERTIFICADO ◆ 인증서 ◆ CERTIFICATO ◆ 認証書 ◆ CERTIFICATE ◆ 认证证书 ◆ ZERTIFIKAT

C E R T I F I C A T E

No. Z1 013632 0274 Rev. 00

Holder of Certificate: **Lappset Group OY**
96101 Rovaniemi
FINLAND

Certification Mark:

Product: **Playground equipment**
Parcour equipment

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.: 713390451

Valid until: 2031-05-19

Date, 2026-05-26

(Roland Zwickl)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

CERTIFICADO ◆ 인증서 ◆ CERTIFICATO ◆ 認証書 ◆ CERTIFICATE ◆ 认证证书 ◆ ZERTIFIKAT

C E R T I F I C A T E

No. Z1 013632 0274 Rev. 00

Model(s):

Dash Parkour

Article numbers:
081700M, 081701M, 081702M, 081703M, 081710M, 081711M, 081712M, 081713M, 081720M, 081721M, 081722M, 081723M, 081724M, 081726M, 081727M, 081728M, 081730M, 081731M, 081732M, 081733M, 081734M, 081735M, 081736M, 081737M, 081738M, 081740M, 081741M, 081743M, 081744M, 081745M, 081750M, 081751M, 081752M

Parameters:

081700M Metal parkour balancing element
081701M Metal parkour balancing element
081702M Wooden parkour balancing element with metal grip
081703M Inclined Metal parkour balancing beam with corner
081710M Inclined Metal balancing rail
081711M Inclined Metal balancing rail with corner
081712M Inclined Metal balancing rail with corner
081713M Inclined Metal balancing rail loop
081720M Inclined Wooden balancing beam structure with corner
081721M Inclined Wooden balancing beam structure with corner
081722M Wooden balancing wall element with corner
081723M Wooden balancing wall element with corner
081724M Wooden balancing wall loop
081726M Wooden L-shaped balancing rail with metal balancing rail
081727M Inclined Wooden balancing beam structure with corner and rail
081728M Wooden balancing wall loop with metal balancing rail
081730M Inclined wooden rectangle parkour obstacle
081731M Inclined wooden rectangle parkour obstacle
081732M Inclined wooden rectangle parkour obstacle
081733M Inclined wooden rectangle parkour obstacle
081734M 2 vertically stacked wooden rectangle parkour obstacles
081735M 2 side by side positioned wooden rectangle parkour obstacles
081736M 2 side by side positioned wooden rectangle parkour obstacles
081737M 2 side by side positioned wooden rectangle parkour obstacles
081738M 2 side by side positioned wooden rectangle parkour obstacles
081740M Inclined wooden balancing cube
081741M 2 inclined wooden balancing cubes positioned side by side
081743M 2 inclined wooden balancing cubes positioned side by side
081744M 2 inclined wooden balancing cubes positioned side by side
081745M 3 inclined wooden balancing cubes positioned side by side
081750M Metal hanging bar structure
081751M Metal hanging bar structure
081752M Metal hanging bar structure

Attachment elements used:
910328 Metal bar for connecting two or more products
910513 Metal bar for connecting two or more products

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

CERTIFICADO ◆ 인증서 ◆ CERTIFICATO ◆ 認証書 ◆ CERTIFICATE ◆ 认证证书 ◆ ZERTIFIKAT

C E R T I F I C A T E

No. Z1 013632 0274 Rev. 00

Model:	length:	width:	height:	max. falling height:
081700M	250	120	200	200
081701M	660	470	300	300
081702M	1000	720	660	660
081703M	2210	910	270	270
081710M	2260	60	380	380
081711M	1260	870	650	650
081712M	2260	870	950	950
081713M	2250	1560	390	390
081720M	1540	750	530	530
081721M	1540	750	650	650
081722M	2140	1750	920	920
081723M	2140	1750	920	920
081724M	2170	1770	920	920
081726M	2140	1750	1570	1570
081727M	2140	1750	1570	1570
081728M	2170	1770	1580	1580
081730M	1825	745	920	920
081731M	1880	880	1500	1500
081732M	2080	880	2450	2450
081733M	2445	745	1910	1910
081734M	2920	2070	1820	1820
081735M	2690	1490	1500	1500
081736M	3600	1260	1500	1500
081737M	2700	1630	2450	2450
081738M	3620	1630	2450	2450
081740M	1940	1790	1250	1250
081741M	2160	2110	1740	1740
081743M	3750	2110	1740	1740
081744M	3550	3090	1740	1740
081745M	5140	3090	1740	1740
081750M	3770	2850	2410	2400
081751M	4850	3090	2410	2400
081752M	5920	5120	2410	2400
910328	1466	60	130	-
910513	1466	130	130	-

Tested according to: EN 16899:2016
DIN EN 16899:2018

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany