



No. Z2 013632 0263 Rev. 01

Holder of Certificate:

Lappset Group OY 96101 Rovaniemi FINLAND

Certification Mark:



Product:

Playground equipment Model range CLOXX

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 and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.:

028-713264749 CLOXX

Valid until:

2027-08-01

Date, 2022-12-22

(Roland Zwickl)



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Model(s):

160001, 160005, 220038, 220080M, 220090M, 220110, 220120, 220130, 220131, 220140, 220150, 220300, 220304, 220305, 220306, 220308, 220310, 220313, 220316, 220320, 220325, 220328, 220332, 220336, 220338, 220340, 22050, 220460, 220464, 220466, 220468, 220470, 220501, 220502, 220503, 220505, 220510, 220511, 220513, 220517, 220520, 220523, 220524, 220526, 220530, 220531, 220532, 220537, 220538, 220539, 220540, 220541, 220542, 220543, 220545, 220546, 220546, 220547, 220548, 220542, 220543, 220552, 220560, 220561, 220562, 220564, 220555, 220566, 220568, 220605, 220610, 220615, 220620, 220680, 220685, 220690, 220702, 220703, 220704

Parameters:

Tube diameter 60 mm, s=2,5 mm Handles 42 mm, s=3mm HPL-Panels 15 mm Glass fibre reinforced plastics Polyamid PA 66 Modulsize 1100 mm Handles stainless steel or hot-dip galvanized

160001 Ball (blue) 160005 Ionic ballsystem, 11 balls 220038 Balancing cushion 220080M Climbing arc with a net 220090M Three raiser 220110 Small climbing structure with small banister rail and climbing wall 220120 Climbing stucture with small banister rail, climbing steps and a net 220130 Two round climbing nets 220131 Round climbing net 220140 Climbing stucture with a high and small banister rails and two nets 220150 Large climbing structure with various components 220300 Low platform with stairs and slide 220304 Low platform with roof, stairs and slide 220305 Mid-height platform with climber, pole and slide 220306 Mid height platform with stairs, play-wall and plastic slide 220308 Two low platforms roof, stairs and slide 220310 Two low platforms roof, tunnel, stairs and slide 220313 Low platform with stairs and slide and climbing section wih two climbers and small twisted net 220316 Low and mid-height platform with two climbers, pole, slide, roof and bridge 220320 Two mid-height platforms with two climbers, hanging bridge and slide 220325 Low and two mid-height platforms with two climbers, climbing wall, stairs, slide and bridge 220328 Low and two mid-height platforms with climber, stairs, slide and twisted net 220332 Mid-height platform with climber, two twisted nets and climbing wall 220336 Low and three mid-height platforms with two climbers, two climbing walls, stairs, slide, pole, two twisted nets, small twisted net and hanging bridge 220338 Four mid-height platforms with climber, slide, small twisted net and hanging bridge 220340 Two mid-height platforms with stairs, two climbers, pole and slide



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220350 Ship with seven platforms in two levels with two banister rails, 4 small horisontal nets 220460 Climbing rack with large net, two ladders and trapeze 220464 Climbing rack with two large nets, climbing wall, bar and hanging loops 220466 Climbing rack with two large nets, twisting net, climbing wall, hanging loops and hanging bridge 220468 Climbing rack with three large nets, twisting net, climbing wall, hanging loops, trapeze, two ladders and hanging bridge 220470 Climbing rack with two horizontal nets, three ladders, hanging loops and trapeze 220501 Single soft surface ball, yellow 220502 Single soft surface ball, black 220503 Single platform 220505 Ball pyramid with 11 balls 220510 Rib product with 1 ladder section and 3 arcs 220511 Rib product with 2 ladder sections and 4 arcs 220513 Rib product with 3 ladder sections and 8 arcs 220517 1,5 module high cage product with layout of 4 squares consisting 2 floors and wall 220520 3 modules high cage product with layout of 3 squares consisting 2 floors and 1 wall. 220523 3 modules high cage product with layout of 6 squares consisting 1 floor and 3 walls. 220524 3 module high cage product with layout of 5 squares consisting 2 floors, 2 walls and inclined wall 220526 3 module high cage product with layout of 16 squares consisting 2 floors, 7 walls and 3 inclined walls 220530 ¹/₂ cube apex pointing up 220531 1 cube apex pointing up 220532 11/2 cube apex pointing up 220537 Extra double length straight module for precision bar 220538 Straight double length precision par 220539 Extra straight module for precision bar 220540 Straight precision par 220541 Curved 3 section precision bar 220542 Curved 3 section precision bar with widenings 220543 3D curved 3 section precision bar 220545 1 module high cage product with layout of 2 squares consisting 1 floor 220546 1 module high cage product with layout of 2 squares consisting 1 floor 220547 2 module bar product 220548 5 module bar product 220549 14 module bar product 220551 2 module high cage product with layout of 2 squares 220552 2 module high cage product with layout of 4 squares 220560 Stand alone wall, very small 220561 Stand alone wall, small 220562 Stand alone wall, medium 220564 Wall combination with small and medium walls 220565 Stand alone wall, large 220566 Stand alone wall, very large 220568 Wall combination with large and very large walls 220605 1 climbing cube apex pointing up 220610 2 climbing cube apex pointing up 220615 3 climbing cube apex pointing up 220620 3¹/₂ climbing cube apex pointing up



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220680 2 module frame with 3 bouldering walls
220685 3 module frame with 4 bouldering walls
220690 3 module frame with 8 bouldering walls
220702 Platform and wall for dancing
220703 Two level product for sitting and for acrobatics
220704 Leaning rails with roof for hanging around and acrobatics

Tested according to:

EN 1176-1:2017 EN 1176-3:2017