

Product Sheet

SCAMP SLIDE TOWER

S55 I (A/B)



4-12 YEARS



2-10 PERSONS-HOURS

Product Information

Product type Low wooden structures
 Certification EN-1176
 Dimensions 4,8 x 4,4 x 3,2 m
 (length x width x height)

Materials

Type of wood: larch
 12 cm thick round wooden poles cut outside the heart
 Roof boards with edge 22 mm thickness
 Floor boards with edge 22 mm thickness
 HDPE polyethylene sheet material 19 mm thick
 Staircase with integrated rungs of 35 mm thickness
 Plastic slide
 Galvanized metal base supports
 Plastic clamps
 Nets in 16 mm polypropylene rope with steel-wire reinforcement
 Metal parts treated against rust and polyester coated

Technical Information

Maximum fall height 1,32 m
 Security zone 45 m²
 Number of children
 No concrete required
 Surface fixation available (ref. B)

Product Description

Playground equipment with an elongated platform which is partially covered by a gable roof for children aged 4 to 12. The platform can be reached via an obliquely-placed climbing net in steel wire or via an easy staircase. On top stands a plastic slide and at the base is an integrated playhouse that can be provided with two supplementary sitting benches and one table. Following add-on components are also possible: bar with abacus (S003), monkey ladder (S005), climbing arch (S006), rock wall (S007), low fireman's pole (S008), sand corner (S009), net climber (S013), low spiral fireman's pole (S014). The roundwooden larch poles are fixed into or onto the ground using metal base supports. All metal parts are treated against rust and polyester coated and all nuts and bolts are completely covered with flower-shaped protection caps.

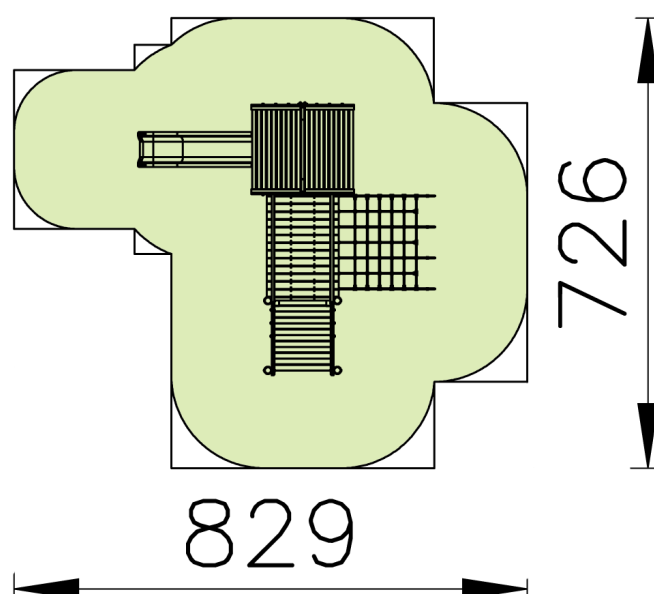
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Security Zone



CERTIFICATE

TÜV RHEINLAND BELGIUM

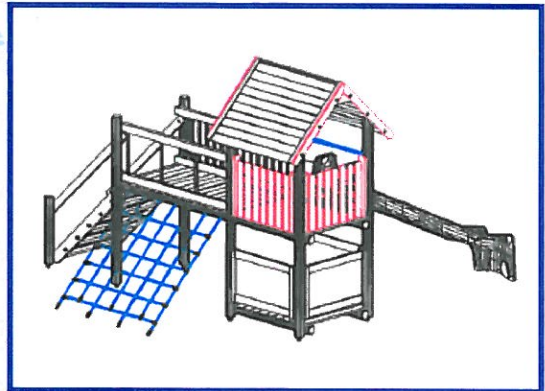
Certifies that the visual and dimensional check on the
playground equipment

S551 Scamp slide tower with polymer slide

that was performed at and brought onto the market by

Europlay NV

Eegene 9
9200 Dendermonde
Belgium



Does comply with:

EN 1176-1 : 2008
EN 1176-3 : 2008

the inspection was performed in :

December 2008

according to report-no.:

B084033

Zaventem, 30/12/2008



G. Willems



S. Lauwers