





Product Service

# CERTIFICATE

No. Z1A 021662 0301 Rev. 00

**Factories:** 021662

**Model(s):** COROCORD™  
COR 1100, COR 1103, COR 1104, COR 1105,  
COR 1115, COR 1120, COR 1125, COR 1130,  
COR 1140

**Parameter:** Pyramid-shaped spatial networks with a sky cabin (steel construction) on a rectangular area for the connection of rope tunnels and slides, sky cabins on tubular masts as stations for slides and rope tunnels, rope tunnel with close meshed braided nets 100 x 100 mm closed, tunnel-shaped rope net access, rope thickness 19 – 23 mm, ropes connected with stainless steel  
S-clamps, membranes made of 7.5 mm thick polyester fabric, tunnel roof membranes made of reinforced plastic membranes.

COR 1110  
Giant Octa net with sky cabin  
L/W/H: 13.00/ 13.00/ 9.10 m  
Max. falling height: 2.60 m

COR 1103  
Giant rope circus with sky cabin  
L/W/H: 18.30/ 18.30/ 9.95 m  
Max. falling height: 2.60 m

COR 1104  
Super rope circus with sky cabin  
L/W/H: 22.90/ 22.90/ 11.65 m  
Max. falling height: 3.00 m

COR 1105  
Large Octa net with sky cabin  
L/W/H: 9.20/ 9.20/ 7.30 m  
Max. falling height: 2.25 m

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COR 1115

Sky cabin freestanding guy rope

Height: 5.35/ 5.85/ 6.35/ 6.85/ 7.35/ 7.85/  
8.35/ 8.85/ 9.35/ 9.85/ 11.35 m

Platform height: 3.00/ 3.50/ 4.00/ 4.50/ 5.00/ 5.50/  
6.00/ 6.50/ 7.00/ 7.30/ 9.00 m

COR 1120

Sky bridge

Length: 4.00/ 5.00 m  
Width: 0.85 m

COR 1125

Interstation / access station

Height: 3.32/ 4.82/ 5.32/ 5.82/ 6.32/ 7.32/ 7.82

Platform height: 2.00/ 3.50/ 4.00/ 4.50/ 5.00/ 6.00/ 6.50

COR 1130

Rope climbing net to the sky cabin

Height: 3.00 – 7.30 m

COR 1140

Webbed net incl. connections

Height: 3.00 m