



Product Service

CERTIFICATE

No. Z2 021662 0321 Rev. 00

Model(s): COROCORD™
COR 8220, COR 8230, COR 8250, COR 8410,
COR 8420, COR 8550, COR 8551, COR 8630,
COR 8810, COR 8820

Parameters: Rope networks clamped between steel arches.
The appliances consist of Corocord rope with a diameter from 19 mm up to 22 mm and 8 mm thick membranes made of polyester fabric with a rubber coating and galvanised steel arches with Ø 139.7 x 4.0 mm.

COR 8220
L/W/H: 6.20/ 1.08/ 3.07 m
Max. falling height: 2.25 m
Impact surface: 9.20 x 5.08 m

COR 8230
L/W/H: 6.14/ 1.08/ 3.11 m
Max. falling height: 2.25 m
Impact surface: 9.14 x 5.08 m

COR8250
L/W/H: 6.20/ 1.08/ 3.42 m
Max. falling height: 2.10 m
Impact surface: 9.20 x 5.28 m

COR 8410
L/W/H: 8.22 / 8.22 / 4.17 m
Max. falling height: 3.00 m
Impact surface: 11.20 x 11.20 m

COR 8420
Ø/ H: 8.00/ 4.00 m
Max. falling height: 3.00 m
Impact surface: 11.20 x 11.30 m

COR 8550
L/W/H: 8.89 / 8.89 / 4.50 m
Max. falling height: 3.00 m
Impact surface: 13.02 x 13.00 m

COR 8551
L/W/H: 10.50 / 10.40 / 4.50 m
Max. falling height: 3.00 m
Impact surface: 13.50 x 13.25 m

COR 8630
Ø/ H: 8.00/ 4.00 m
Max. falling height: 3.00 m
Impact surface: 11.15 x 10.05 m

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COR 8810
Ø/ H: 4.00/ 3.30 m
Max. falling height: 2.40 m
Impact surface Ø: 7.86 m

COR 8820
Ø/ H: 5.00/ 4.33 m
Max. falling height: 2.60 m
Impact surface Ø: 9.60 m

**Tested
according to:**

DIN EN 1176-1:2017
DIN EN 1176-11:2014
EN 1176-1:2017
EN 1176-11:2014

**Production
Facility(ies):**

021662