

Assessment no. 124-26183-A1

Assessment holder

C P In Stainless ApS
 Dalvangen 1
 9800 Hjørring
 DENMARK

Product identifications

Type A cabinet, versions according to technical documentation:
 250x250x150 mm, 300x300x150 mm, 300x300x220 mm, 300x400x220 mm, 400x400x220 mm, 400x600x220 mm,
 500x500x220 mm, 600x400x220 mm, 600x600x220 mm & 600x600x320 mm

FORCE Technology test report

IP66 test of type A cabinet, Project no.: 124-26183, report no.: 124-26183-1 dated 25 September 2024

Other technical documentation

Technical document: 0_C P Basic vægskabe, dated 16-04-2024

Conclusion

One version of the type A cabinet has been tested according to the standard and tests listed below. The test results are given the FORCE Technology test report listed above. The tests were carried out as specified in the relevant specification including client criteria. The test results are to cover other versions of the type A cabinet. The other versions are of the exact same design but different dimensions. The largest was chosen for test. The rationale for choosing this was having the largest gasket size and bearing surface. To verify that the differences did not influence the test results of the tested unit, the technical documentation provided by the client have also been examined. Based on the technical documentation provided by the client and the test results obtained, FORCE Technology concludes that the other type A cabinet is also covered by the test results performed on the test type A cabinet.

Standard	Test method
IEC 60529:2013	IP6X
IEC 60529:2013	IPX6

Signature