

Tensile Testing

Supplier.....Pritic Vaculyft AB
Address.....Fjärås Industriväg 9
Zip code.....439 74 Fjärås
Reference.....Mattias Bengtsson
Object(s).....Förankringsrör
Heat / Plate no.....-
Material.....-

Test standard.....Client specific. 15MPa/min
Testing equipment.....SCM 1, 39
Technical inst.....Tensile testing
TI Document No.....SCDR1
Tester.....Harald Fredriksson
Tested on.....25-06-2015
Reg .No.....M025346

Testing machine.....EDC
Pretension.....1 kN
Gripped length.....430 mm
Test speed 1.....0 % -> 20 mm/min
Test speed 2.....1000 N -> 15 mm/min

Directory.....Pritic Vaculyft AB
Parameter set.....Pritic Vaculyft AB

Legend

BNo.....Batch number

Fm.....Maximum load

Test No	BNo	Fm kN
1	Yttre	18.18
2	Innre	27.21

Testers signature:

SAFE CONTROL
Harald Fredriksson



The test results in this report refer only to tested objects.

The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor, $k=2$, which for a normal distribution corresponds to a coverage probability of approximately 95%.

The uncertainty evaluation was carried out in accordance with EA-4/16:2003.

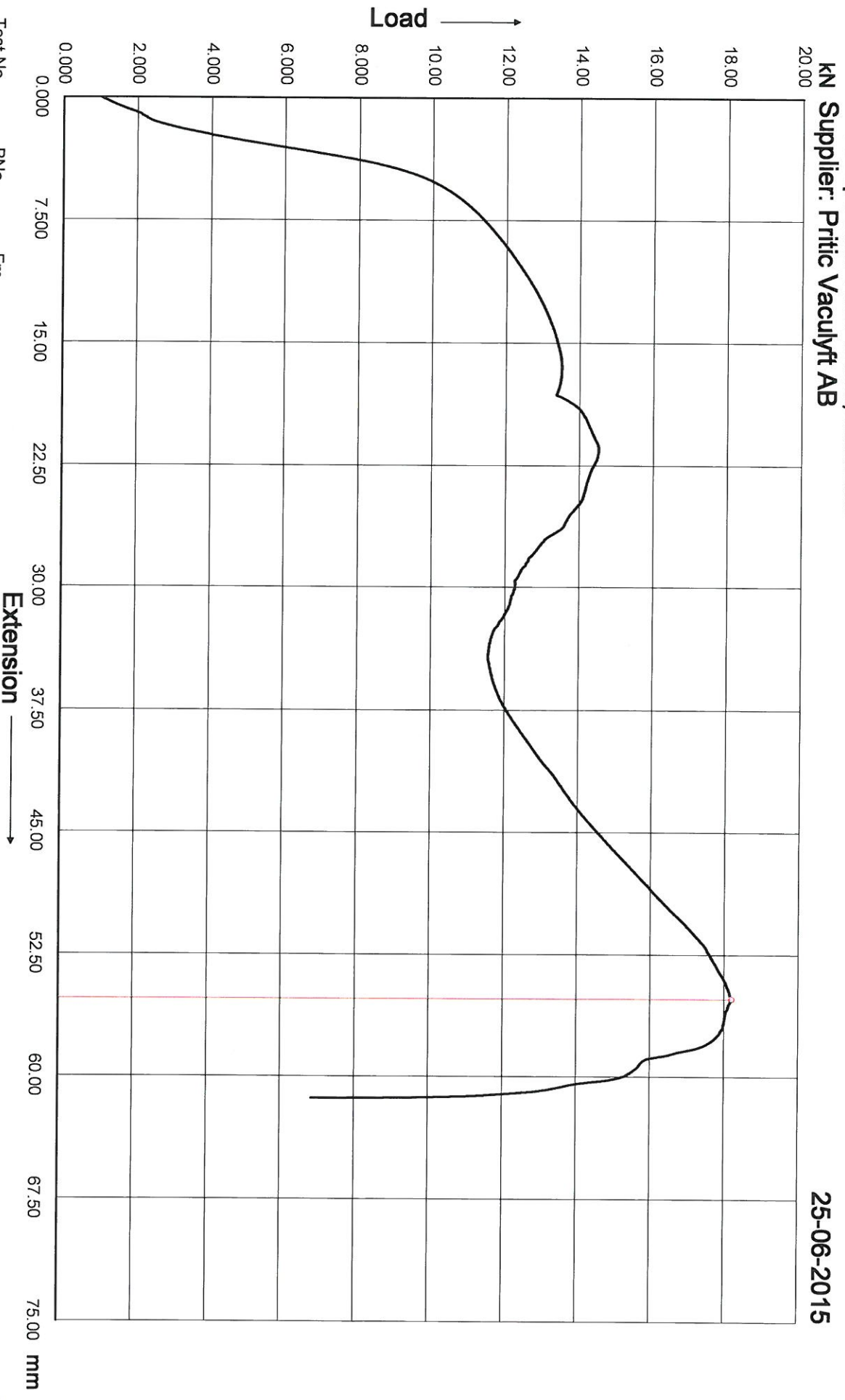
Maximum test force F_m : <1.5%

Test No 1

Client specific. 15MPa/min, Material: -

kN Supplier: Pritic Vaculyft AB

25-06-2015



Test No	BNo	Fm kN
1	Yttre	18.18

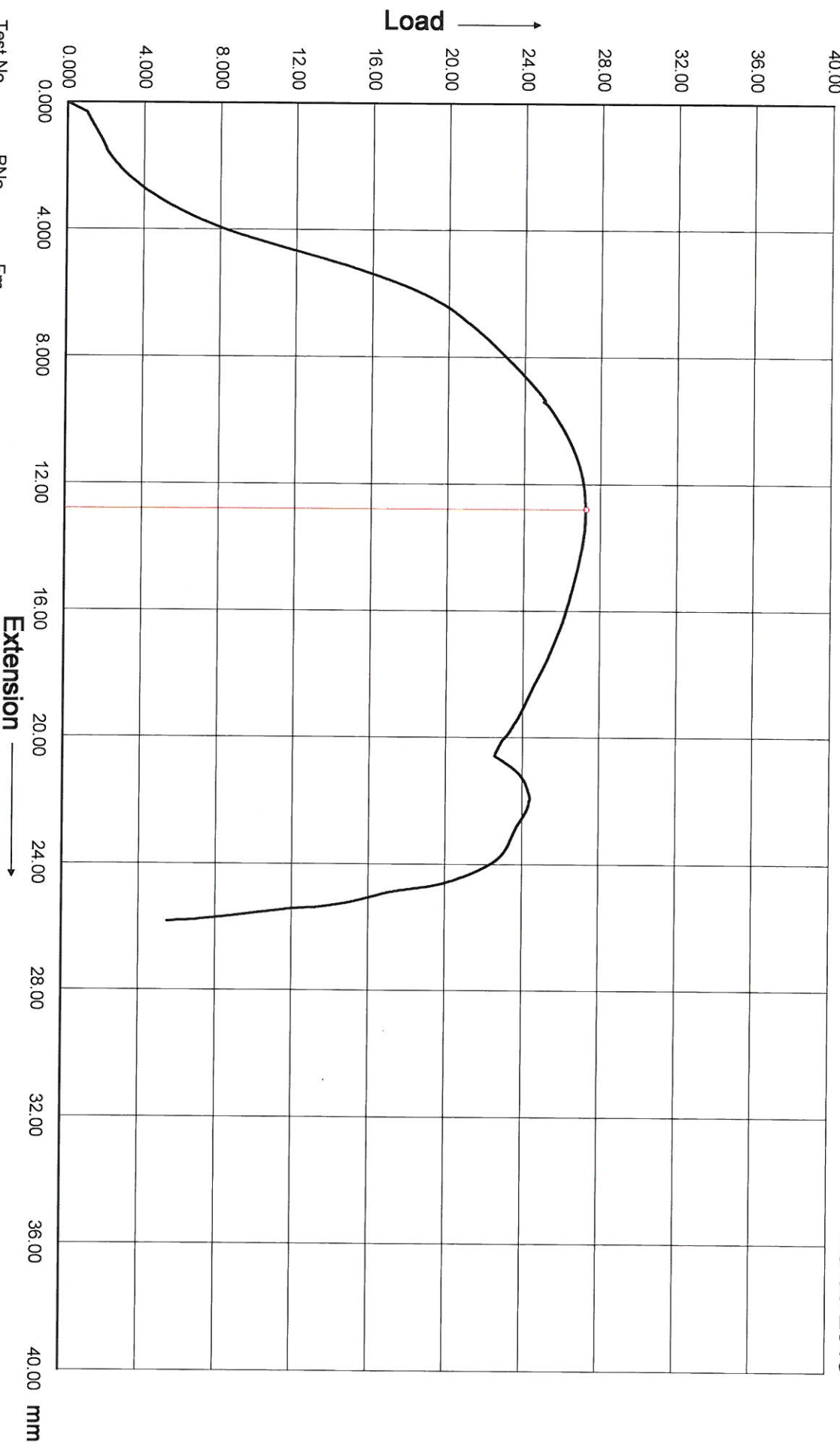


Test No 2

Client specific. 15MPa/min, Material: -

KN Supplier: Pritic Vaculyft AB

25-06-2015



Test No 2
BNo
Fm
KN
Innre
27.21



Test No 1 - 2
Client specific. 15MPa/min, Material: -
Supplier: Pritic Vaculyft AB

25-06-2015

