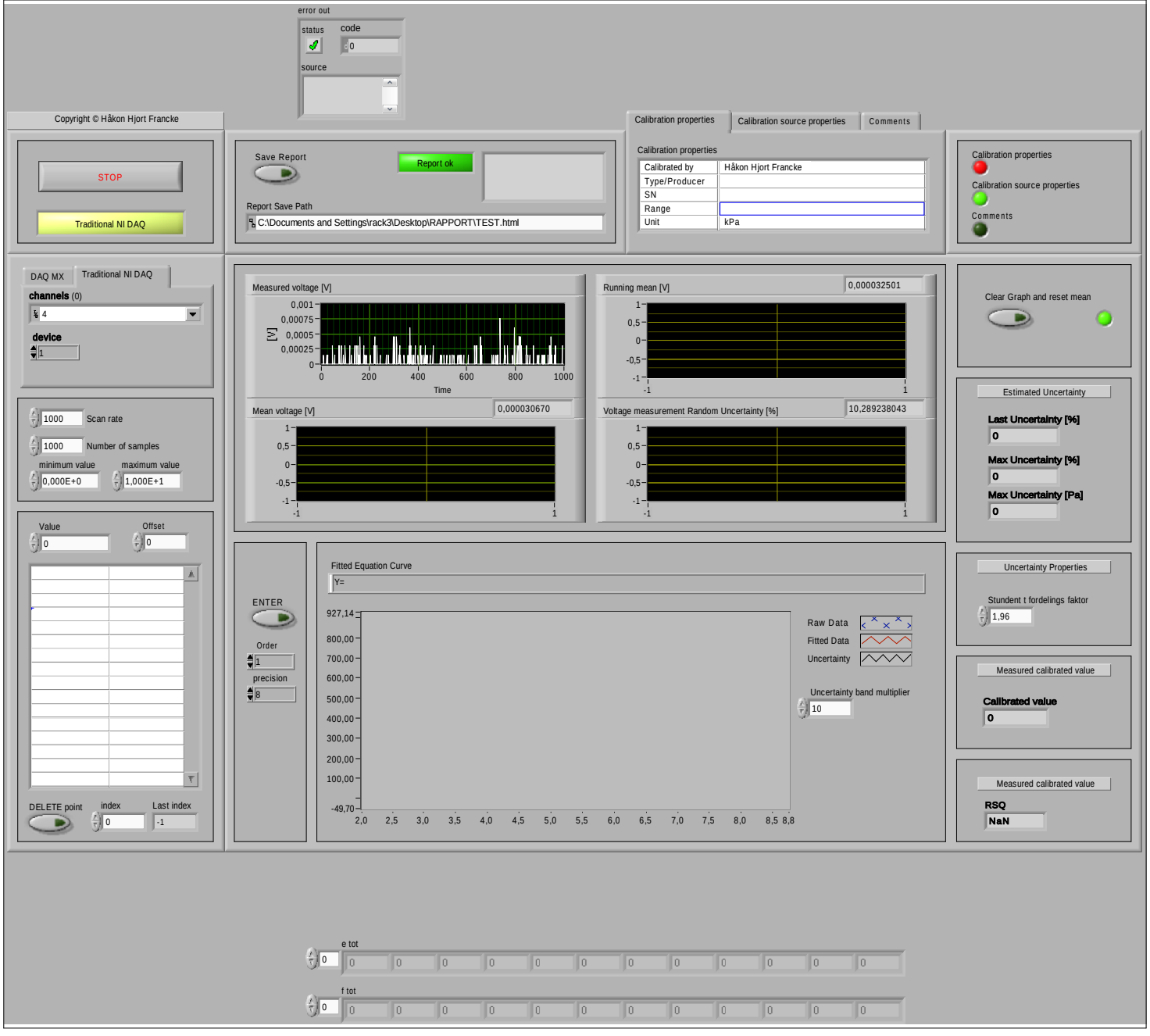
error out
status
code
0
source
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STOP
Traditional NI DAQ
Save Report
Report ok
Report Save Path
C:\Documents and Settings\rack3\Desktop\RAPPORT\TEST.html
Calibration properties
Calibration source properties
Comments
Calibrated by
Håkon Hjort Francke
Type/Producer
SN
Range
Unit
kPa
Calibration properties
Calibration source properties
Comments
DAQ MX
Traditional NI DAQ
channels (0)
4
device
1
Measured voltage [V]
[V]
Time
Running mean [V]
0,000032501
Mean voltage [V]
0,000030670
Voltage measurement Random Uncertainty [%]
10,289238043
Clear Graph and reset mean
1000
Scan rate
1000
Number of samples
minimum value
0,000E+0
maximum value
1,000E+1
Estimated Uncertainty
Last Uncertainty [%]
0
Max Uncertainty [%]
0
Max Uncertainty [Pa]
0
Value
0
Offset
0
DELETE point
index
0
Last index
-1
ENTER
Order
1
precision
8
Fitted Equation Curve
Y=
Raw Data
Fitted Data
Uncertainty
Uncertainty band multiplier
10
Uncertainty Properties
Stundent t fordelings faktor
1,96
Measured calibrated value
Calibrated value
0
Measured calibrated value
RSQ
NaN
e tot
f tot