

(C7XC Family Compleet)

Calibration Certificate

Heynen BV, De Groote Heeze 11, NL- 6598 AV Heijen.

(CADEX Service Center)

CertificateNumber :

Customer :

Equipment calibrated : Model : Cadex C7200C/ C7400C/ C7400ERC
 PartNumber : 07-....
 SerialNumber : C72.....
 Firmware Version : V....

Vcc Voltage Calibration

Calibration data : As received readings (V) : 5.1247
 : Received within tolerance? : Yes/ No
 : As shipped readings (V) : 5.1247

Calibration requirements : Calibration values : 5.12V +/- 0.00V
 : Calibration procedure : COP3064

Equipment used : Digital Multimeter : HP/ Agilent
 for calibration : Model : 3458A
 : Serial Number : MY 45041745

Station Voltage Calibration

Calibration data : Not available.
 During calibration the internal Analyzer Values have been matched with the 2.0000V +/- 0.0005V reference of each Cadex Standard Adapter. The applicable correction factor's are not reportable.

Calibration Requirements : Calibration Procedure : COP3064

Equipment used : Cadex Calibration Standards – P/N 07-130-0000
 for calibration : Serial Number 0458 0462 0473 0475
 : Analyzer Station Nr. 1 2 N.A. N.A.

Statement of traceability for equipment used : The instrumentation used in the calibration process is traceable to (Inter)National Standards and/or the Dutch Accreditation Council.

Calibration statement : The above equipment has been successfully calibrated

Adjustments : None/ Yes

Additional comments : No

Approved :

Name : Bart Janssen
 Title : Service Manager

Calibration date : Calibration due date: