



Chemical Dispense Module CDS-MK2

Material

Available in FR-PP, PP, FM-
PVC, PVC or PVDF
Tank: PVDF, PFA

Controls

New industrial controller (PLC)
Windows 10 based

Software

Re-engineered OEM SW,
communication with
SEZ RST-203 main unit

Safety

State of the art industrial stan-
dard according to require-
ments of performance level „c“
(EN-ISO-13849-1)

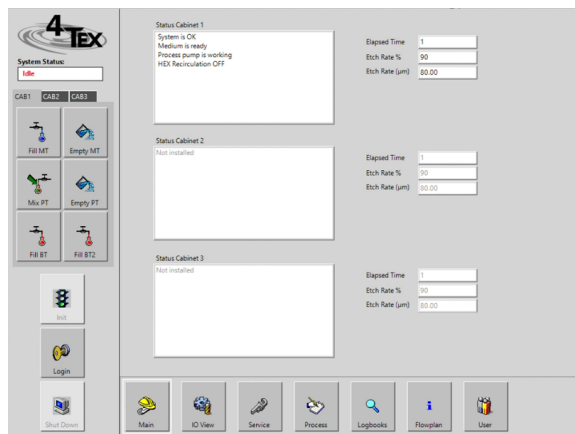
Documents

Full documentation:
Flow, electric and pneumatic
plans, operation manual, all
data sheets of built-in compo-
nents, spare parts catalogue

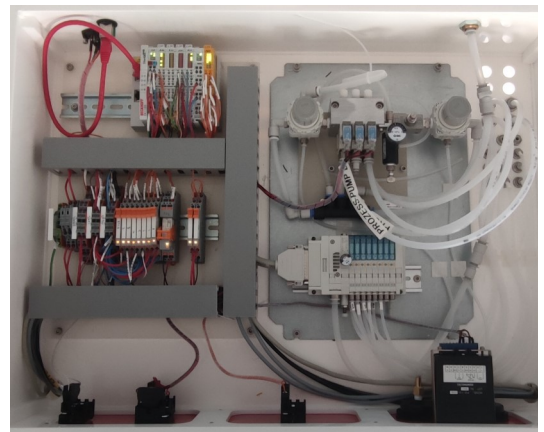
CE certified module



- ⇒ 4Tex Re-engineered SW Interface
- ⇒ Intuitive SW—no training needed
- ⇒ Host communication included
- ⇒ 1to1 replacement for SEZ CDS systems
- ⇒ Operates with SEZ SP203/201/102/101
- ⇒ State of the art safety system
- ⇒ Extendable functions on customer request
- ⇒ No intellectual property violation (patents, SW license) -> freedom to operate
- ⇒ Spare parts availability 20+ years



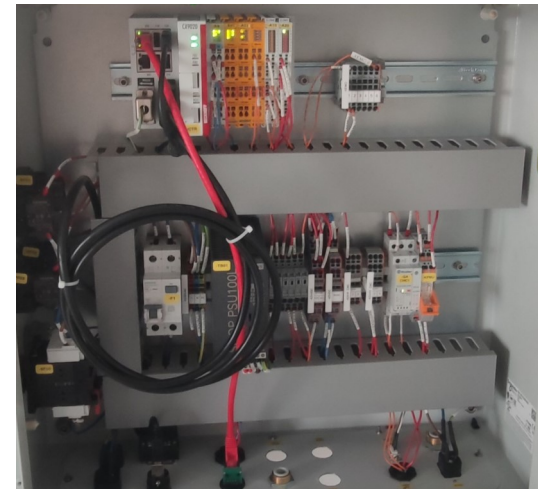
Re-engineered user interface



top view: electronics and pneumatics

Certification	CDA Pressure 5-7 bar
Facility	DI-Water 2-3 bar
Voltage	230 VAC
Power	500 Watt
Cabinets	Up to 3 + Mix Module
Dimensions	70/80/170
Communication	RS232 to Main Unit
Certification	DIN EN 60204-1 DIN EN ISO 12100

data sheet



power distribution box with industrial PC