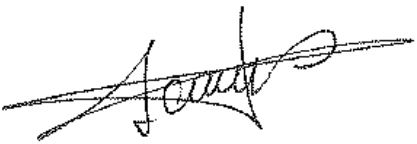




Type designation	Description / System	Hardware Revision	Firmware Revision	Certification status
Safety Modules				
140 CPU 651 60 S	Quantum Standalone Safety Processor	PV: 02	SV: 1.0	<i>Valid</i>
140 CPU 671 60 S	Quantum HSBY Safety Processor	PV: 02	SV: 1.0	<i>Valid</i>
140 SAI 940 00S	Safety Analog Input, 8 Channels, 4 to 20 mA	PV: 01, 02	SV: 0.1, 0.2	<i>Valid</i>
140 SDI 953 00S	Safety Digital Input, 16 Channels, 24 VDC	PV: 01, 02	SV: 0.1, 0.2	<i>Valid</i>
140 SDO 953 00S	Safety Digital Output, 16 Channels, 24 VDC	PV: 01, 02	SV: 0.1, 0.2	<i>Valid</i>
140 CPS 124 20	Power Supply	PV: 03, 04	-	<i>Valid</i>
Non-interfering Modules				
140 CRP 932 00	Remote I/O head adapter	PV: 06	SV: 1.15	<i>Valid</i>
140 CRA 932 00	Remote I/O drop adapter	PV: 06	SV: 1.26	<i>Valid</i>
140 NOE 771 11	Ethernet module	PV: 11, 12	SV: 4.20, 4.3	<i>Valid</i>
140 ACI 040 00	Analog input	PV: 02	SV: 01	<i>Valid</i>
140 ACO 020 00	Analog output	PV: 01	-	<i>Valid</i>
140 DDI 353 00	Digital input, 32 Channels, 24 VDC	PV: 01	-	<i>Valid</i>
140 DDO 353 00	Digital output, 32 Channels, 24 VDC	PV: 01	-	<i>Valid</i>
140 XBP 016 00	Backplane 16 slots	PV: 02	-	<i>Valid</i>
140 XBP 010 00	Backplane 10 slots	PV: 02	-	<i>Valid</i>
140 XBP 006 00	Backplane 6 slots	PV: 02	-	<i>Valid</i>
140 XTS 001 00	Terminal Block	PV: 00	-	<i>Valid</i>
140 XTS 002 00	Terminal Block	PV: 00	-	<i>Valid</i>

Programming Tool				
UNYSPUX***CD31	Unity Pro XLS V3.1	-	Unity Pro XLS V3.1 – 71126D	Valid
Safety Reference Manual				
33003879.00	Safety Reference Manual	-	11/2007	Valid

	Released by Manufacturer:	Released by Test Institute:	Released by Certifier:
<b>Signed:</b>	 Bruno Borries	 O. Busa	 H. Gall
<b>Date:</b>	2009-04-07	2009-04-08	2009-04-08

## Document Revision

Date	Version	Revisions / Changes	Author
2007-12-12	1.0	Create	Ro/ASI
2009-03-19	1.1	Updated Modules according to 968/EZ 281.01/08 140 CPS 124 20 Power Supply PV: 04 140 NOE 771 11 Ethernet module PV: 12 SV: 4.3	Bu/ASI
2009-04-07	1.2	Updated Modules according to 968/EZ 281.02/08 140 SAI 940 00S Safety Analog Input, 8 Channels, 4 to 20 mA PV: 02 SV: 0.2 140 SDI 953 00S Safety Digital Input, 16 Channels, 24 VDC PV: 02 SV: 0.2 140 SDO 953 00S Safety Digital Output, 16 Channels, 24 VDC PV: 02 SV: 0.2	Bu/ASI