



EC Declaration of Conformity / EG Konformitätserklärung
EC Declaração de Conformidade / Declaración de Conformidad CE

The manufacturer / Der Hersteller
 O fabricante / El fabricante

Novar GmbH
Dieselstraße 2
D-41469 Neuss

declares, that the product(s) / erklärt, dass das (die) Produkt(e)
 declara, que os produto(s) / declara, que los productos

Type / Typ / Tipo	Fire alarm panel IQ8Control C / M / µ
Variant / Variante	808003, 808133, 808134, 808135, 808136, 808139, 808004, 808214, 808215, 808217, 808218, 808219, 808295, 808296, 808297, 808298, 789300, 789301, 789302, 789303, FX808338

in accordance with the following EC-Directives / in Übereinstimmung mit den folgenden EG-Richtlinien
 em conformidade com as seguintes directivas da CE / son conformes con las siguientes directivas de la UE

Electromagnetic Compatibility Directive 2004/108/EC Compatibilidade Electromagnética - Directiva 2004/108/CE	/ EMV - Richtlinie 2004/108/EG / Compatibilidad Electromagnética - Directiva 2004/108/CE
Electrical Safety (Low Voltage) Directive 2006/95/EC Directiva "baixa tensão" 2006/95/EEC	/ Niederspannungsrichtlinie 2006/95/EG / Directiva de Baja tensión - 2006/95/EEC
RoHS Directive 2011/65/EU Directiva RoHS 2011/65/UE	/ RoHS-Richtlinie 2011/65/EU / Directiva RoHS 2011/65/UE

has (have) been designed and manufactured to the following / und gemäß der folgenden Spezifikationen entwickelt und hergestellt wurde(n)
 specifications

foi projetado e fabricado com as seguintes especificações / diseñado y fabricado según las siguientes especificaciones

EN 50130-4: 2011	EN 60950-1: 2006 + A11:2009 + A1: 2010 + A12:2011
EN 55022: 2010	EN 61000-3-3: 2008
EN 61000-3-2: 2006 + A1:2009 + A2:2009	EN 50581: 2012

Neuss, 30/06/2014


 Martin Bemba, Managing Director

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Product variants and components

Order-No.	Type
382040	8-Fuse Card
744027	Dummy Cover 19" 3HU
744028	Dummy Cover 19" 5HU
744029	Dummy Cover 19" 9HU
744030	Dummy Cover 19" 2HU
769163	Upright Cabinet 40HU
769164	Upright Cabinet 40HU with assembly
772386	Interface module RS232/V24
772387	Interface-module TTY/CL 20mA
772445	Mounting frame 19"
772476	Extension module
772477	Peripheral module
772478	Extension module
772479	Peripheral module
784382.D0	Analog loop module
784385	Master box interface module
784734	Adapter module ADP-N3S
784744	Adapter module ADP-N3E
784753	Adapter module ADP-PRS-422
784754	Adapter module ADP-PRS-232
784763	Fibre optic converter for essernet with F-ST/F-SMA connection
784764	Fibre optic converter for essernet with F-ST/F-SMA connection
784766	Fiber optic converter for essernet, single-mode
784840.10	essernet module
784841.10	essernet module
784842	RS232/TTY module
784855	Serial essernet interface EDP (unidirectional)
784856	Serial essernet interface (bidirectional)
784859	Serial essernet interface (remote
785087	MKS Control Interface
786000	Single zone indicator front
786100	Neutral front
78600X	Operating module
78610X	Operating module with SZI

Product variants and components

Order-No.	Type
786261	Operating module 8000C/M w. FBF-CH
786262	Operating module 8000C/M w. FBF-CH
786263	Operating module 8000C/M w. FBF-CH
787531	3-relay module
787532	3-relay common fault module
788051.10	Battery Monitoring Module "BatMon"
788093	Operating module with SZI 192 zones for 19"
789300	Battery extension housing
789301	Extension housing for batteries and SZI 192 detector zones
789302	Extension housing for SZI 192 detector zones
789303	Extension housing
804382.D0	Analog loop module esserbus plus
808003	Fire alarm panel IQ8Control C
808004	Fire alarm panel IQ8Control M
808133	IQ8Control C Package 1
808134	IQ8Control C Package 2
808135	IQ8Control C Package 3
808136	IQ8Control C Package 4
808139	Fire alarm panel IQ8Control C for 19" cabinet
808214	IQ8Control M Package 1
808215	IQ8Control M Package 2
808217	IQ8Control M Package 4
808218	IQ8Control M Package 5
808219	Fire alarm panel IQ8Control M for 19" cabinet
808295	IQ8Control M 19" without UGA
808296	IQ8Control M without UGA
808297	IQ8Control μ with UGA function
808298	IQ8Control μ 19" with UGA function
FX808338	Extension housing with 2 DIN rails