Declaration of Conformity (RoHS)

No. 1SAA960005-4410

We

ABB Automation Products GmbH
Eppelheimer Strasse 82
D-69123 Heidelberg
Germany

declare that the products

AC500 - CPU modules
(listed in detail on page 2-3 and manufactured after 1st of November 2014)

are in conformity with the provisions of the European Union Directive

2011/65/EU on Restriction of the use of Hazardous Substances (RoHS)

ABB Automation Products GmbH
Local Business Unit Drives and Controls

Head of PLC & Automation Germany

i.V.

i.V. Gernot Gaub

Head of Quality & Laboratory PLC

i.V.

i.V. Roland Schmale

Heidelberg November 20th, 2014

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Type designator	Description
TB511-ARCNET	TB511-ARCNET:AC500,Mod.Träger,1Plätze
TB511-ETH	TB511-ETH:AC500,Mod.Träger,1Platz
TB521-ARCNET	TB521-ARCNET:AC500,Mod.Träger,2Plätze
TB521-ETH	TB521-ETH:AC500,Mod.Träger,2Plätze
TB523-2ETH	TB523-2ETH:AC500,Mod.Träger,2Plätze
TB541-ETH	TB541-ETH:AC500,Mod.Träger,4Plätze
PM571	PM571:AC500,CPU,64kB,24VDC
PM571-ETH	PM571-ETH:AC500,CPU,64kB,24VDC,ETHERNET
PM572	PM572:AC500,CPU,128kB,24VDC
PM573-ETH	PM573-ETH:AC500,CPU,512kB,24VDC,ETHERNET
PM581	PM581:AC500,CPU,256kB,24VDC
PM581-ARCNET	PM581-ARCNET:AC500,CPU,256kB,24VDC,ARCNET
PM581-ETH	PM581-ETH:AC500,CPU,256kB,24VDC,ETHERNET
PM582	PM582:AC500,CPU,512kB,24VDC
PM582-ARCNET	PM582-ARCNET:AC500,CPU,512kB,24VDC,ARCNET
PM582-ETH	PM582-ETH:AC500,CPU,512kB,24VDC,ETHERNET
PM583-ETH	PM583-ETH:AC500,CPU,1MB,24VDC,ETHERNET
EC581-ARCNET	EC581-ARCNET:AC500,CPU,256kB,24VDC,ARCNET
EC583-ETH	EC583-ETH:AC500,CPU,256kB,24VDC,ETHERNET
PM590	PM590:AC500,CPU,2MB,24VDC
PM590-ARCNET	PM590-ARCNET:AC500,CPU,2MB,24VDC,ARCNET
PM590-ETH	PM590-ETH:AC500,CPU,2MB,24VDC,ETHERNET
PM591	PM591:AC500,CPU,4MB,24VDC
PM591-ARCNET	PM591-ARCNET:AC500,CPU,4MB,24VDC,ARCNET
PM591-ETH	PM591-ETH:AC500,CPU,4MB,24VDC,ETHERNET
PM591-ETH	PM591-ETH:AC500,CPU,4MB,24VDC,ETHERNET
PM591-2ETH	PM591-2ETH:AC500,CPU,4MB,24VDC,2xETH
PM592-ETH	PM592-ETH:AC500,CPU,4MB,4GB,24VDC,ETHERNET
PM595-4ETH-F	PM595-4ETH-F:AC500,PLC 1.3GHz,16MB,4xETH
MC502	MC502:AC500,SD Speicherkarte
TA524	TA524:AC500,Leergehäuse Komm.Modul
TA527	TA527:AC500,Netz.Steck. 5pol
TA528	TA528:AC500, COM1, Steck 9 pol. VPE 5 pieces
TA535	TA535:AC500,Schutzabdeckungen XC Geräte
TK501	TK501:AC500,Progr.Kab.D-Sub/D-Sub
TK502	TK502:AC500,Progr.Kab.Klemm.block/D-Sub
PS501-PROG	PS501-PROG:AC500,Control Builder SW - USB stick
DM-TOOL	DM-TOOL,Automation Builder SW - USB stick
PS541-HMI	PS541-HMI:AC500,Lizenzfreigabe Packet - USB stick
PS551-MC	PS551-MC:AC500,Motion Control Software - USB stick
PS501-UPD	PS501-UPD:AC500,Control Builder Update - USB stick

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Type designator	Description
PS552-MC	PS552-MC:AC500,Motion Control SW – USB stick
SM560-S	SM560-S:AC500, Safety Modul – CPU
TB511-ETH-XC	TB511-ETH-XC:AC500,Mod.Träger,1Platz
TB521-ETH-XC	TB521-ETH-XC:AC500,Mod.Träger,2Plätze
TB541-ETH-XC	TB541-ETH-XC:AC500,Mod.Träger,4Plätze
PM573-ETH-XC	PM573-ETH-XC:AC500,CPU,512kB,24VDC,ETHERNET
PM582-XC	PM582-XC:AC500,CPU,512kB,24VDC
PM583-ETH-XC	PM583-ETH-XC:AC500,CPU,1MB,24VDC,ETHERNET
PM591-ETH-XC	PM591-ETH-XC:AC500,CPU,4MB,24VDC,ETHERNET
PM592-ETH-XC	PM592-ETH-XC:AC500,CPU,4MB,4GB,24VDC,ETHERNET
SM560-S-XC	SM560-S-XC:AC500, Safety Module – CPU