



## EU Declaration of Conformity

EU Konformitätserklärung  
Déclaration UE de conformité  
Dichiarazione di conformità UE

**This declaration of conformity is issued under the sole responsibility of the manufacturer**

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller /  
La présente déclaration de conformité est établie sous la seule responsabilité du fabricant /  
La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

### ABB AG – STOTZ-KONTAKT

Eppelheimer Str. 82  
DE-6912 Heidelberg  
Germany

### Object of declaration

Gegenstand der Erklärung / Objet de la déclaration / Oggetto della dichiarazione

### Interface relay, optocoupler and accessories

Interface-Relais, Optokoppler und Zubehör  
Relais d'interface, optocoupleur et accessoires  
Relè di interfaccia, optoaccoppiatore e accessori

Type / Typ / Type / Tipo **R600 range**

**The object of this declaration is in conformity with the relevant Union harmonisation legislation**

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union /  
L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable /  
L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione

**Low Voltage Directive / Niederspannungsrichtlinie / Directive basse tension / Direttiva Bassa Tensione  
No. 2014/35/EU (OJ L 96, 29.03.2014, p. 357-374)**

**EMC Directive / EMV-Richtlinie / Directive CEM / Direttiva EMC  
No. 2014/30/EU (OJ L96, 29.03.2014, p. 79-106)**

**RoHS Directive / RoHS Richtlinie / Directive RoHS / Direttiva RoHS  
No. 2011/65/EU incl. 2015/863/EU (OJ L 174, 1.7.2011, p. 88-110)**

### References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, oder Angabe der anderen technischen Spezifikationen, in Bezug auf die die Konformität erklärt wird / Références des normes harmonisées pertinentes appliquées ou des autres spécifications techniques par rapport aux quelles la conformité est déclarée / Riferimento alle pertinenti norme armonizzate utilizzate o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità:

**EN 60947-5-1:2017 + AC:2020-05**

**EN IEC 63000:2018**

### Notified Body and number of the EU-type-examination certificate

Benannte Stelle und Nummer der EU-Baumusterprüfbescheinigung / Organisme agréé et numéro du certificate de test UE / Organismo notificato e il numero del UE attestato di certificazione

### Signed for and on behalf of

Unterzeichnet für und im Namen von / Signé par et au nom de / Firmato in vece e per conto di

**ABB AG – STOTZ-KONTAKT , Heidelberg , 07.04.2026**

*ve. Kötter*

*i.v. Wildermuth*

**Trattnig**

**Wildermuth**

**Quality Manager , Manufacturing Unit Germany**

**R&D Manager, Germany**



Addendum to EU Declaration of Conformity No.

1SVD982016-0005

**Products covered:**

ABB Order Code	ABB Type
1SNA645001R0300	RB121-24VUC
1SNA645002R0400	RB121-48-60VUC
1SNA645003R0500	RB121-115VUC
1SNA645004R0400	RB121-230VUC
1SNA645005R0700	RB121G-24VUC
1SNA645006R0000	RB121G-48-60VUC
1SNA645007R0100	RB121G-115VUC
1SNA645008R1200	RB121G-230VUC
1SNA645011R2400	RB121R-230VUC
1SNA645012R2500	RB122G-24VUC
1SNA645013R2600	RB122G-230VUC
1SNA645014R2700	RB111-24VUC
1SNA645016R2100	RB111-115VUC
1SNA645017R2200	RB111-230VUC
1SNA645018R0300	RB111R-24VUC
1SNA645019R0400	RB101R-24VUC
1SNA645020R0100	RB121-60-230VUC
1SNA645021R2600	OBIC0100-24VDC
1SNA645022R2700	OBIC0100-115-230V
1SNA645024R2100	OBOC5000-24VDC
1SNA645025R2200	OBOC2000-24VUC
1SNA645026R2300	OBOC2000-230VUC
1SNA645027R2400	OBOA1000-24VDC
1SNA645028R0500	OBOA1000-230VUC
1SNA645029R0600	OBOA2000-24VDC
1SNA645034R2300	RB121P-5VDC
1SNA645035R2400	RB121P-12VDC
1SNA645036R2500	RB121PG-5VDC
1SNA645040R1500	RB122G-48-60VUC
1SNA645041R0200	RB122G-115VUC
1SNA645046R0700	RB121R-115VUC
1SNA645047R0000	OBIC0100-5-12VDC
1SNA645049R1200	OBIC0100-48-60VUC
1SNA645050R1700	OBOC2000-5-12VDC
1SNA645051R0400	OBOC2000-24VDC
1SNA645053R0600	OBOC2000-48-60VUC
1SNA645054R0700	OBOC2000-115VUC
1SNA645058R1300	OBOC5000-115VUC
1SNA645059R1400	OBOC5000-230VUC
1SNA645061R0600	OBOA1000-48-60VUC
1SNA645062R0700	OBOA1000-115VUC
1SNA645071R0000	RB121-24VDC
1SNA645072R0000	RB121G-24VDC
1SNA645073R0000	RB121-12VDC
1SNA645075R0000	RB121G-12VDC
1SNA645501R0500	RBR121-24VUC
1SNA645502R0600	RBR121-48-60VUC
1SNA645503R0700	RBR121-115VUC
1SNA645504R0000	RBR121-230VUC
1SNA645505R0100	RBR121G-24VUC
1SNA645506R0200	RBR121G-48-60VUC
1SNA645507R0300	RBR121G-115VUC
1SNA645508R1400	RBR121G-230VUC
1SNA645511R2600	RBR121R-230VUC
1SNA645512R2700	RBR122G-24VUC
1SNA645513R2000	RBR122G-230VUC
1SNA645514R2100	RBR111-24VUC
1SNA645518R0500	RBR111R-24VUC
1SNA645519R0600	RBR101R-24VUC
1SNA645520R0300	RBR121-60-230VUC
1SNA645521R2000	OBRIC0100-24VDC
1SNA645522R2100	OBRIC0100-115-230V
1SNA645524R2300	OBROC5000-24VDC
1SNA645525R2400	OBROC2000-24VUC
1SNA645526R2500	OBROC2000-230VUC



ABB Order Code	ABB Type
1SNA645527R2600	OBROA1000-24VDC
1SNA645528R0700	OBROA1000-230VUC
1SNA645529R0000	OBROA2000-24VDC
1SNA645534R2500	RBR121P-5VDC
1SNA645535R2600	RBR121P-12VDC
1SNA645536R2700	RBR121PG-5VDC
1SNA645540R1700	RBR122G-48-60VUC
1SNA645541R0400	RBR122G-115VUC
1SNA645547R0200	OBRIC0100-5-12VDC
1SNA645549R1400	OBRIC0100-48-60VUC
1SNA645550R1100	OBROC2000-5-12VDC
1SNA645551R0600	OBROC2000-24VDC
1SNA645553R0000	OBROC2000-48-60VUC
1SNA645554R0100	OBROC2000-115VUC
1SNA645559R1600	OBROC5000-230VUC
1SNA645562R0100	OBROA1000-115VUC
1SNA645571R0000	RBR121-24VDC
1SNA645572R0000	RBR121G-24VDC
1SNA645573R0000	RBR121-12VDC
1SNA645575R0000	RBR121G-12VDC
1SVR406570R0000	RB-JB10
1SVR406580R0000	RB-JB20