



**EU Declaration of conformity**  
**Déclaration UE de conformité**  
*EU Konformitätserklärung*

We **Siemens Switzerland Ltd**  
 Nous **Building Technologies Division**  
 Wir **International Headquarters**  
 Gubelstrasse 22  
 CH - 6301 Zug

declare under our sole responsibility that the product(s)  
 déclarons sous notre seule responsabilité que le/les produit(s)  
 erklären in alleiniger Verantwortung, dass das/die Produkt(e)

**Product line: Safety Limit Thermostats**

- **RAK-ST.xxxx**
- **RAZ-ST.xxxx**

CE - marking / CE - marquage / CE - Anbringung: (see table on next page)

to which this declaration relates is/are in conformity with the requirements of the following directive(s)  
 au(x)quel(s) se réfèrent cette déclaration, est/sont conforme(s) aux prescriptions de la/des directive(s)  
 auf das/die sich diese Erklärung bezieht, konform ist/sind mit den Anforderungen der Richtlinie(n)

- **2011/65/EU** **Restriction of the use of certain hazardous substances (RoHS)**
- **2004/108/EC** **Electromagnetic compatibility (EMC)**
- **2006/95/EC** **Low Voltage (LVD)**
- **97/23/EC** **Pressure Equipment (PED), Module B+D (CE 0036)**

The conformity was checked in accordance with the following harmonised EN standard(s)  
 La conformité fut contrôlée selon la/les norme(s) EN-harmonisées  
 Die Konformität wurde überprüft anhand der harmonisierten EN-Norm(en)

RoHS  
EMC  
LVD  
PED

- **EN 50581:2012**  
 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

- **EN 60730-1:2011**  
 Automatic electrical controls for household and similar use – General requirements

- **EN 60730-2-9:2010**  
 Automatic electrical controls for household and similar use – Particular requirements for temperature sensing controls

- **EN 55014-1:2006**  
 Electromagnetic compatibility –Requirements for household appliances, electric tools and similar apparatus

- **EN 61326-1:2013**  
 Electrical equipment for measurement, control and laboratory use – EMC requirements

- **EN 14597:2012**  
 Temperature control devices and temperature limiters for heat generating systems;

**Control Products & Systems (CPS)**

sig. **i. V. Franz Josef Kammerl**  
 Head of System & Room Automation  
 IC BT CPS SRA

**Control Products & Systems (CPS)**

sig. **i. V. André Muff**  
 Head of Competence Center Zug  
 IC BT CPS R&D ZG

Product number Code article <i>Typ</i>	Stock number Référence <i>Artikelnummer</i>	CE marking CE marquage <i>CE Anbringung</i>	additional information informations supplémentaires <i>zusätzliche Informationen</i>
[ASN]	[SSN / ASN]	[YY]	
<b>RAK-ST.010FP-M</b>	S55700-P100	09	Safety Limit Therm. 95°C
<b>RAK-ST.020FP-M</b>	S55700-P101	09	Safety Limit Therm. 100°C
<b>RAK-ST.030FP-M</b>	S55700-P102	09	Safety Limit Therm. 110°C
<b>RAK-ST.1300P-M</b>	S55700-P103	09	S.Limit Therm. 120..130°C
<b>RAK-ST.1310P-M</b>	S55700-P104	09	S.Limit Therm. 90..110°C
<b>RAK-ST.1385M</b>	S55700-P105	09	S.Limit Therm. 40..70°C
<b>RAK-ST.1430S-M</b>	S55700-P106	09	S.Limit Therm. 80..100°C
<b>RAK-ST.1600MP</b>	S55700-P107	09	S.Limit Therm. 95..130°C
<b>RAZ-ST.011FP-J</b>	S55700-P136	11	Dual Control+Safety Therm
<b>RAZ-ST.030FP-J</b>	S55700-P137	11	Dual Control+Safety Therm
<b>RAZ-ST.1500P-J</b>	S55700-P138	11	Dual Control+Safety Therm
<b>RAZ-ST.1510P-J</b>	S55700-P139	11	Dual Control+Safety Therm