



**EC – Declaration of conformity**  
**CE – Déclaration de conformité**  
*EG – Konformitätserklärung*

We **Siemens Switzerland Ltd**  
 Nous **Building Technologies Division**  
 Wir **International Headquarters**  
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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: Variable Speed Drives**

- **G120P-BOP.. G120P-IOP..**

CE - marking / CE - marquage / *CE – Anbringung*: **13**

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)*

- **2004/108/EC Electromagnetic compatibility (EMC)**

**RoHS**  
**EMC**  
**LVD**

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)*

- **EN 61800-3:[2004]**  
 Adjustable speed electrical power drive systems. EMC requirements and specific test methods

**Control Products & Systems (CPS)**

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**sig. Thomas Nitz**  
 Head Subsegment FID  
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| Product number<br>Code article<br>Typ | Stock number<br>Référence<br>Artikelnummer | CE – marking<br>CE – marquage<br>CE –<br>Anbringung | additional information<br>informations supplémentaires<br>zusätzliche Informationen |
|---------------------------------------|--|---|---|
| [ASN]                                 | [SSN / ASN]                                | [YY]  |   |
| G120P-BOP-2                           | 6SL3255-0AA00-4CA1                         | 12  | Panel   |
| G120P-IOP                             | 6SL3255-6AA00-4JA0                         | 12  | Panel   |
| G120P-IOP-2                           | 6SL3255-6AA00-4JA1                         | 12  | Panel   |