



Power Electronics A/S

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## Manufacturers Declaration – EN12015

### Danfoss Power Electronics A/S

declares under our sole responsibility that the product(s)

**VLT® Automation Drive Series FC 302**  
**VLT® Lift Drive Series LD 302**

Including available Safe Torque Off (STO) function according to unit type code on the nameplate:

Product:	Typecode
VLT® Automation Drive FC 302 Three phase 380-500VAC	FC-302P4K0T5E20 - FC-302P55KT5E20
VLT® Automation Drive FC 302 Three phase 380-500VAC	FC-302P11KT5E21 - FC-302P55KT5E21
VLT® Automation Drive FC 302 Three phase 380-500VAC	LD-302P5K5T5E55 - LD-302P55KT5E55
VLT® Lift Drive LD 302 Three phase 380-400VAC	LD-302P4K0TAE20 - LD-302P55KTAE20
VLT® Lift Drive LD 302 Three phase 380-400VAC	LD-302P11KTAE21 - LD-302P55KTAE21
VLT® Lift Drive LD 302 Three phase 380-400VAC	LD-302P5K5TAE55 - LD-302P55KTAE55

Covered by this declaration is in conformity with the following directive(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

Title	Number	Issue Year
Electromagnetic compatibility. Product family standard for lifts, escalators and moving walks. Emission	EN12015	2014

Date: 15/6-15	Issued by Virgil Ioan Lupu Product Manager 	Date: 14/6-15	Approved by  Michael Termansen Director – R&D Design Center Denmark
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