



Software Conformity Certificate

This certificate is issued to

Manufacturer	DEIF A/S
Address	Frisenborgvej 33, Skive, 7800, Denmark
Software:	<div>GPU 300 – Generator Protection Unit</div> <div>PPU 300 – Paralleling and Protection Unit (Generator)</div> <div>PPM 300 – Protection (Generator) and Power Management</div> <div>* iE 350 – Protection (Generator) and Power Management</div> <div>GPU 300 (V.1.0.1.1)</div> <div>PPU 300 (V.1.0.26.3)</div> <div>PPM 300 (V.1.0.26.0)</div> <div>* iE 350 (V.2.0.9.0)</div> <div>BU operating system:</div> <div>BSP (V.3.0.1.5)</div> <div>* BSP (V.5.0.3.4)</div> <div>Modules:</div> <div>ACM 3.1 (V.5.0.5.1)</div> <div>ACM 3.2 (V.1.0.1.1)</div> <div>PSM 3.1 (V.2.0.1.1)</div> <div>GAM 3.2 (V.2.0.1.0)</div> <div>CoDeSys Add-on (V.1.0.5.0)</div> <div>* CoDeSys Add-on (V.1.3.2.2)</div> <div>EIM 3.1 (V.2.1.0.1)</div>
Description:	Software for Generator Protection, Paralleling and Power Management
Operating Environment:	The components are covered by the LR TA Certificate No. LR2024766TA-03

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Martin Lange

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**Operating Environment:
Assessment Module:** Software Conformity Assessment System – Module GEN1 (1994)

Qualifications: This certificate is valid for subsequent versions of the software, provided the modifications are performed using the change control process covered by this certification, and appropriate configuration management is maintained.

Major changes are to be notified to LR and documents submitted to demonstrate compliance with assessment criteria (i.e. changes that result in additional functionality or a wider scope of certification).

This certificate is valid only for the software mentioned herein and excludes software that has been developed outside the assessed development process.

Previous Version: LR23367708SS

The Design Appraisal Document No. TSO/24-021690_SCA and its supplementary Software Conformity Assessment Terms and Conditions form part of this Certificate.