



DECLARATION OF CONFORMITY

According to
Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU

We: DEIF A/S
Frisenborgvej 33
7800 Skive
Denmark

Do hereby declare on our own responsibility that the below products:

Designation: **Uni-line series**
Type: **Voltage relay**, types RMV-112D, RMV-122D, RMV-132D, RMV-142D
Short circuit relay, types RMC-111D, RMC-121D
Overcurrent and short circuit relay, type RMC-122D
Dual overcurrent relay, type RMC-132D
Differential current relay, type RMC-131D
Stator fault current relay, type RMC-142D
Differential current relay, type RMC-131D
Overload relay, type RMP-111D
Overload/reverse power relay, type RMP-112D
Reverse power relay, type RMP-121D
Loss of excitation relay, type RMQ-111D
Over-excitation relay, type RMQ-121D
Frequency relay, type RMF-112D
Loss of mains relay, types LMR-111D, LMR-122D
Protection relay package, type G59
Paralleling relay, type HAS-111DG
Synchronizer, types FAS-113DG, FAS-115DG, FAS-125DG
Load sharing unit, types LSU-112DG, LSU-113DG, LSU-114DG, LSU-122DG
Electronic potentiometer, type EPN-110DN
Phase sequence meter/relay, types RMT-110Q96, RMT-111Q96

Which are covered by this declaration, all conform to the following standards:

LVD: EN 61010-1 2010 Safety requirements for electrical equipment for measurement, control and laboratory use
EN 60529+A1 2002 Degrees of protection provided by enclosures (IP-code)

EMC: EN 61000-6-1 2007 Immunity for residential, commercial and light-industrial environments
EN 61000-6-2 2005 Immunity industrial environments
EN 61000-6-3 2007 Emission for residential, commercial and light-industrial environments
EN 61000-6-4 2007 Emission for industrial environments

20th April 2016


DEIF A/S
Søren Madsen
Product Approval Manager

