Crydom Inc.

2475 Paseo de la Americas
San Diego, CA 92154. USA

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www.crydom.com
www.sensata.com

CE Declaration of Conformity

Declaration number: 01.152018C

Manufacturer: Crydom Inc.
2475 Paseo de las Americas, Suite 201
San Diego, CA 92154 USA.

Product: Solid State Relay

Model (s): See attachment

We declare under our sole responsibility that products listed below are in conformity with the requirements of the Low Voltage Directive LVD 2006/95/EC and 2014/35/EU recast, as well as the following harmonized standards:

Quality Standard: ISO 9001:2008;
Safety Standard: EN 60950-1:2006 + A11 + A1 + A12 + A2:2013
Sections 1.5; 1.7; 2.9; 2.10.5.3; 4.2; 4.5; 4.7.

This Declaration of Conformity is no longer valid if:

- Product is used or installed improperly;
- Product is modified or changed in any other way;
- Additional components other than approved accessories are integrated in the product.

Date: January 15, 2018

Sincerely,

Oscar Rivera
Engineering Director
Solid State Relays (Industrial Sensing)
Crydom Inc.

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84060001 Series;
84115501/84115502 Series;
84130105/84130105 Series;
84134/84135 Series;
84137/84140 Series;
1F25/3F20/3F20-4SST Filters;
40TP Series;
53TP/53DP/53RV Series;
A12/D12 Series;
A24/D24 Series;
A48/D48 Series;
AO/ASO Series;
ASPF Series;
C4IAC/C4OAC Series;
C4ODCA;
CC/CD Dual SSRs;
CKR Series;
CL Series;
CMA/CMD Series;
CMRA/CMRD Series;
CMX100/CMXE100 Series;
CMX200/CMXE200 Series;
CN240 Series;
CSD Series;
CSW Series;
CTR Series;
CWA/CWD/CWU Series;
CX/CXE Series;
CY67009;
D1D/D2D/D4D/D5D Series;
D2W Series;
D24XXD Series;
D40-1A Series;
DC60A/DC60SA Series;
DC100/DC200 Series;
DC400/DC500 Series;
DPA Series;
DR22 Series;
DR45 Series;
DR10D Series;
DR24/DRD24 Series;
DR48/DRD48 Series;
DRA1/DRA4 Series;
DRA3P/DRA3R Series;
DRACN Series;
DRC3 Series;
DRH Series;
DR-IAC Series;
DRML1 Series;
DR-OAC Series;
DRMS48D Series;
DRTX24 Series;
DSD/DLD Series;
ED06B/ED10/ED24 Series;
EL Series;
ELS Series;
EZ Series;
GA8 Series;
GN0/GN3 Series;
GNR Series;
H10/H12/H16 Series;
H12D48XXD Series;
HA48/HD48 Series;
HA60/HD60 Series;
HAC/HDC60A Series;
HDC100A/HDC200 Series;
HPF Series;
HSD2440 Series;
HSP-1, -2, -5 Series;
IAC5Q/IAC5AQ;
IAC5/IAC24 Series;
LPCV Series;
LR600/LR1200 Series;
LS240/LSE240 Series;
MCBC/MCPC/MCSP Series;
MCSS/MCST/MCTC Series;
MCMX100 Series;
MCX/MCXE Series;
M-IAC5/M-IAC24 Series;
M-OAC5/M-OAC24 Series;
M-ODC5A/M-ODC5MA;
M-ODC24A;
MP/MPF Series;
NTA/NTD Series;
OAC5/OAC24 Series;
ODC5A/ODC5MA;
ODC24A;
PCV Series;
PF/PFE Series;
PM22 Series;
PMP Series;
PSD Series;
Quad Series SSRs;
SDV/SDI Series;
SM-IAC5/SM-IAC24 Series;
SM-OAC5/SM-OAC24 Series;
SM-ODC5A/SM-ODC5MA;
SM-ODC24A;
SMR Series;
SPA Series;
SPF/SPFE Series;
SSC Series;
SST Series;
T Series;
UPD Series;

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The following Solid State Relays, although compliant with the Low Voltage Directive, are out of the scope of the said directive, and therefore exempts:

84115503 Series;
84130104 Series;
84134750 Series;
84134870 Series;
84137750 Series;
84137870 Series;
C4IDC Series;
C4ODC;
CKM Series;
CMX60/CMXE60 Series;
CN024/CN048 Series;
D06D Series;
DC60D Series;
DC60S3 Series;
DC60S5 Series;
DC60S7 Series;
DMO/DO Series;
DP4R Series;
DR06D Series;
DR-IDC Series;
DR-ODC Series;
DRTX06 Series;
ED06 Series;
HDC60D/HDC100D Series;
IAC5EQ;
IDC5Q/IDC5BQ;
IDC5/IDC24 Series;
LVD75 Series;
M-IDC5/M-IDC24 Series;
M-ODC5/M-ODC5F;
M-ODC5MC;
M-ODC5ML/M-ODC24;
MPDCD3 Series;
MCMX60 Series;
ODC5/ODC5F;
ODC5MC/ODC5ML;
ODC24/ODC24F;
SM-IDC5 Series;
SM-IDC24/SM-ODC24;
SM-ODC5F/SM-ODC5ML;
SM-ODC5/SM-ODC5MC;