

## CE Declaration of Conformity

**Declaration number:** C03.232022A

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

**Product:** Solid State Relay

**Model (s):** See attached list

We declare under our sole responsibility that product(s) listed below is (are) in conformity with the essential requirements of the Low Voltage Directive LVD 2014/35/EU and the RoHS directive 2011/65/EU, 2015/863/EU, as well as the following standards:

Quality Standard: ISO 9001:2015.

Safety Standard: EN 62368-1:2014 Sections 4.1.1; 4.1.2; 4.1.15; 5.4.1; 5.4.2; 5.4.3; 6.4.6

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

This Declaration of Conformity is no longer valid if: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.

Should you need additional information, please contact Cesar Alvarez at [cesar.alvarez@sensata.com](mailto:cesar.alvarez@sensata.com)

Sincerely,



**Oscar Rivera**  
Engineering Director CST Tijuana (Industrial & HVOR)  
Date: March 23, 2022.

84134 Series;	D1D Series;	GN325 Series;
84135 Series;	D24 Dual Series;	GN350 Series;
84137 Series;	D2D Series;	GNR Series;
84140 Series;	D4D Series;	H12D48 Dual Series;
A12/D12 Series;	D5D Series;	H12D48 Series;
A24/D24 Series;	DC100 Series;	H12WD48 Series;
A48/D48 Series;	DC200 Series;	H16WD Series;
A53TP/D53TP Series;	DC400 Series;	HA48/HD48 Series;
AS0241 Series;	DC500 Series;	HA60/HD60 Series;
ASO242 Series;	DC60S Series;	HAC24/HAC60 Series;
C4IAC Series;	DC60SA Series;	HDC100 Series;
C4IDC Series;	DR06D, DR10 Series;	HDC200 Series;
C4OAC Series;	DR2224 Series;	HDC60 Series;
C4ODC Series;	DR2260A Series;	IAC24 Series;
CC24 Series;	DR2260D Series;	IAC5 Series;
CC48 Series;	DR24 Series;	LND24 Series;
CD24 Series;	DR4560A Series;	LND48 Series;
CD48 Series;	DR4560D Series;	MCBC, MCPC Series;
CKRA Series;	DR48 Series;	MCSP, MCSS Series;
CKRB Series;	DR6760A Series;	MCST, MCTC Series;
CKRD Series;	DR6760D Series;	M-IAC Series;
CL240 Series;	<b>DRACN Series;</b>	M-OAC Series;
CMA/CMD Series;	DRC3 Series;	M-ODC Series;
CMRA/CMRD Series;	DRD24 Series;	MP120/MP240 Series;
CMX100D6 Series;	DRD48 Series;	MPDC Series;
CMX200D3 Series;	DRH Series;	OAC5 Series;
CMX60D10 Series;	DR-IAC Series;	OAC24 Series;
CMX60D5 Series;	DRML1 Series;	ODC24 Series;
CN024 Series;	DR-OAC Series;	ODC5 Series;
CN100D Series;	DR-ODC Series;	PF240 Series;
CN240A Series;	DRT Series;	PF380 Series;
CSD24 Series;	ED06 Series;	PF480 Series;
CSW24 Series;	ED10 Series;	PM2260A Series;
CWA Series;	ED24 Series;	PM2260D Series;
CWD Series;	EL100D Series;	PM6760A Series;
CWU Series;	EL240A Series;	PM6760D Series;
CX240 Series	EZ240 Series;	SM-IAC Series;
CX241 Series;	EZ480 Series;	SM-IDC Series;
CX380 Series;	GN025DSR Series;	SM-OAC Series;
CX480 Series;	GN050DSR Series;	SM-ODC Series.