

## CE Declaration of Conformity

Declaration number: 8.032016A

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

Declares under our sole responsibility that products described 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.

Product: Solid State Relay

Model (s): See attachment

This Declaration of Conformity is no longer valid if: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: August 03, 2016.

Sincerely,



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



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

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+1 (619) 210 1590 Fax  
[www.crydom.com](http://www.crydom.com)  
[www.sensata.com](http://www.sensata.com)

## 1. Crydom brand products.

1-DC/DCL Series;	D40-1A Series;	LR Series;
1F25/3F20/3F20-4SST Filters;	DC60 Series;	LS Series;
40TP Series;	DO Series;	LVD Series;
53TP/53DP/53RV Series;	DPA Series;	MC Series;
A12/D12 Series;	DR22 Series;	MCX/MCX241 Series;
A24/D24 Series;	DR/DRD Series;	MP/MPF Series;
A48/D48 Series;	DRA1/DRA4 Series;	NTA/NTD Series;
AO/ASO Series;	DRA Series;	PCV Series;
ASPF Series;	DRACN Series;	PF Series;
CC/CD Dual SSRs;	DRC3 Series;	PM22 Series;
CKR/CMR Series;	DRH Series;	PowerPlus DC Series;
CL Series;	DRML1 Series;	PSD Series;
CMA/CMD Series;	DSD/DLD Series;	Quad Series SSRs;
CMX Series;	ED Series;	RHP Series;
CN Series;	EL Series;	RPC Series;
CPV Series;	ELS Series;	Series 1;
CS Series;	EZ Series;	SDV/SDI Series;
CSW Series;	H10/H12/H16 Series;	SeriesOne DR;
CTR Series;	H12D48XXD Series;	SeriesOne DR Timers;
CTX Series;	HA/HD Series;	SMR Series;
CWA/CWD Series;	HAC/HDC Series;	SPA Series;
CX/CX241 Series;	HPF Series;	SPF Series;
CY67009;	HSD2440 Series;	SSC Series;
D1D/D2D/D4D/D5D Series;	HSP-1, -2, -5 Series;	SST Series;
D2W Series;	LC Series;	T Series;
D24XXD Series;	LPCV Series;	UPD Series;

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

CKM Series;	DC60S3 Series;	DO061B Series;
CMX60D5 Series;	DC60S5 Series;	DO061C Series
CMX60D10 Series;	DC60S7 Series;	MPDCD3 Series;
CMX60D20 Series;	DMO Series;	MCMX60D5 Series
D06D Series;	DO061A Series;	MCMX60D10 Series



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## 2. Crouzet brand products

CNR Series;

GA1 Series;

GA8 Series;

GC/GD Dual SSRs;

GMS Series (OAC, OACR, ODC, IAC, IACA, IDC, 84110XXX, 84115XXX, 84130XXX, 84135XXX);

GN0 Series;

GN3 Series;

GN Dual Series (8414XXXX);

GN Series (84134XXX & 84137XXX);

GN Series (84135XXX);

GNA5 Series (841349XX, 841379XX);

GNR Series;

GZ Series (84132XXX);

Single Point I/O Modules (DR, M, SM, C4, 8411XXXX);

Smart Module Circuit Feedback Module: 84060001;