

EU Declaration of Conformity

DP-M Series High-Power DC Laboratory Power Supplies

English | 09 October 2026

DSC-Electronics Germany | Georgstraße 36 | 53111 Bonn, Germany

Identification	Scope
Manufacturer	DSC-Electronics Germany, Georgstraße 36, 53111 Bonn, Germany
Product	DP-M Series High-Power DC Laboratory Power Supplies
Models	Listed in Appendix A. Individual units are identified by their rating labels.

Declaration

We, DSC-Electronics Germany, declare under our sole responsibility that the equipment identified in this declaration, in its original supplied configuration, conforms to the Union harmonisation legislation listed below.

Legislation	Subject
2014/35/EU	Electrical equipment designed for use within certain voltage limits.
2014/30/EU	Electromagnetic compatibility.
2011/65/EU, as amended, including (EU) 2015/863	Restriction of hazardous substances in electrical and electronic equipment.

Technical standards

Area	Standard
Electrical safety	EN 61010-1:2010 + A1:2019 including AC:2019-04
Electromagnetic compatibility	EN IEC 61326-1:2021 + A11:2026
Restricted substances	EN IEC 63000:2018

Signed for and on behalf of DSC-Electronics Germany:

Authorised signatory	Signature and issue
D. Safarenko Managing Director Bonn, Germany	Signature: _____ Date: 09.10.2026 _____

Appendix A | Models

The following models are covered in their original supplied configurations. The equipment rating label identifies the model, serial number and electrical ratings.

DP-M

Model	Model (continued)
DP30-60M	DP3H-25M
DP60-30M	DP6H-12M
DP1H-18M	DP20-6HM
DP3H-6M	DP30-4HM
DP6H-3M	DP60-2HM
DP10H-1M	DP1H-120M
DP30-120M	DP3H-40M
DP60-60M	DP4H-30M
DP1H-36M	DP6H-20M
DP3H-12M	DP10H-12M
DP6H-6M	DP30-5HM
DP10H-3M	DP50-3HM
DP20-3HM	DP60-250M
DP30-2HM	DP1H-150M
DP60-1HM	DP150-1HM
DP1H-60M	DP3H-50M
DP120-50M	DP6H-25M
DP3H-20M	DP10H-15M
DP6H-10M	DP15H-10M
DP10H-6M	DP20H-1M
DP30-250M	DP20H-3M
DP60-125M	DP20H-5M
DP1H-75M	

45 listed models.

Scope

The declaration applies to the equipment as supplied by DSC-Electronics Germany and operated within its stated ratings and installation conditions. Subsequent unauthorised changes fall outside this scope.

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