



# Material Content Declaration

Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

We **Distrelec Group AG, Enterprise Hub, 7th Floor, 2 St Peter's Square Manchester, M2 3AA** hereby declare that the products listed below and described accordingly, do not contain any Substances deemed to be of Very High Concern (SVHC) above the threshold of 0.1% weight by weight. This declaration is made subject to the list of SVHCs published by the European Chemical Agency ([echa.europa.eu/candidate-list-table](http://echa.europa.eu/candidate-list-table)) at the date of issue of this declaration.

This declaration is made based on an Analytical Test Results

RND ARTICLE NUMBER	RND PRODUCT DESCRIPTION
RND 320-00081	Power supply C8 configuration, 12V, 1.6A, 2.1x5.5MM
RND 320-00082	Power supply C8 configuration, 12V, 2A, 2.1X5.5MM
RND 320-00083	Power supply C8 configuration, 12V, 2.5A, 2.5X5.5MM
RND 320-00084	Power supply C8 configuration, 12V, 2.5A, 2.1X5.5MM
RND 320-00085	Power supply C8 configuration, 12V, 5A, 2.1X5.5MM
RND 320-00086	Power supply C8 configuration, 12V, 5A, 2.5X5.5MM
RND 320-00087	Power supply C8 configuration, 24V, 1A, 2.1X5.5MM
RND 320-00088	Power supply C8 configuration, 24V, 1.5A, 2.1X5.5MM
RND 320-00089	Power supply C8 configuration, 24V, 1.5A, 2.5X5.5MM
RND 320-00090	Power supply C8 configuration, 24V, 2.71A, 2.1X5.5MM
RND 320-00091	Power supply C8 configuration, 24V, 2.71A, 2.5X5.5MM
RND 320-00092	Power supply C8 configuration, 5V, 5A, 2.1X5.5MM
RND 320-00093	Power supply C8 configuration, 5V, 5A, 2.5X5.5MM
RND 320-00094	Power supply C8 configuration, 5V, 4A, 2.1X5.5MM
RND 320-00095	Power supply C8/6/14 configuration, 12V, 5A, 2.1X5.5MM
RND 320-00096	Power supply C8/6/14 configuration, 24V, 2.71A, 2.1X5.5MM
RND 320-00097	Power supply DIN 4 PIN output, 12V, 9A
RND 320-00103	Power supply DIN 4 PIN output, 12V, 16A

## DISTRELEC

Signed for and on behalf of:

David Connelly,  
Senior Quality and Legislation manager

Date 01/04/2020