

## Declaration of Conformity

Conform to the relevant Directives and harmonized standards published in the Official Journal of the European Union.

Manufacturer Name: AMETEK Programmable Power  
Manufacturer Address: 9250 Brown Deer Road  
San Diego, CA 92121 USA

Product Description: Laboratory Power Supply  
Model(s) Covered: Model ASH(XXX)-(XXX)(XX)DB-(XA)(XB)(XC), where (XXX)= 0 to 400 (Output Voltage options), (XXX)= 0 to 42(Output Current options), (XX)= blank or AR (Range type Fixed or Auto range), (XA), (XB), (XC) = Alphanumeric characters 0 to 9, A to Z options.

Category: Electrical equipment for measurement, control, and laboratory use by professionals.

Complies with to the essential requirements of the Directives:

Low Voltage Directive (LVD) 2014/35/EU  
EMC Directive 2014/30/EU  
RoHS3 Directive 2011/65/EU + (EU) 2015/863 + (EU) 2020/659

LVD (Safety): Standard  
EN 61010-1:2010/A1:2019

EMC: EN 61326-1:2020  
EN 55011:2015/CISPR 11:2015 +A2:2019, Group 1 class A  
EN 61000-4-2:2008  
EN 61000-4-3:2020  
EN 61000-4-4:2012  
EN 61000-4-5:2014  
EN 61000-4-6:2013  
EN 61000-4-8:2009

RoHS3: EN IEC 63000:2018

AMETEK Programmable Power declare sole responsibility that the product as originally delivered, and carries the CE marking accordingly, installation and professional access location are part of end system/user evaluation per local and national regulation:

Name: Venugopal Subramaniam  
Title: Senior Director, Engineering

Signature: 

Date: 1-Apr-20

Location: India