DECLARATION OF CONFORMITY

Description: Mirage – 2D barcode scanner

Function: Mirage is a scanning device designed to work with SBS format racks

Product codes: DP5-M-NET, DP5-M-NET-80, DP5-M-STD, DP5-M-STD-80, ZTS-MRG, ZTS-MRG-80, ZTS-MRG-ALT, ZTS-MRG-ALT-80, ZTS-MRG-RJ45, ZTS-MRG-RJ45-80, ZTS-MRG-RJ45-80-LAN, ZTS-MRG-RJ45-LAN, DP-MC.

Business name and full address of the manufacturer of the machinery:
Azenta Life Sciences, Northbank, Irlam, Manchester M44 5AY, United Kingdom

Name and address of the person, established in the Community, authorized to compile the relevant technical documentation:
Azenta Life Sciences (Germany) GmbH, Im Leuschnerpark 1B, 64347 Griesheim, Germany

The manufacturer declares:

- That this equipment fulfills all the relevant provisions of Low Voltage Directive 2014/35/EU.
  - EN 61010-1:2010+A1:2019. Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements
- That this machinery fulfils all the relevant provisions of Directive 2014/30/EU (EMC Directive)
  - EN 61326-1:2021 Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements
- That this machinery is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment and amendment 2015/863/EU.
  - BS EN IEC 63000:2018. Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Year CE Marking Affixed to Product: 2017

Signed for and on behalf of Azenta Life Sciences:



Print name: Ziri Lalouani
Position: Director of Engineering, Automated Stores, Cryo and Stores Management
Place: Irlam, Manchester
Date: 04/09/2025

Confidential: The information is confidential and is to be used only in connection with matters authorized by Azenta and no part of it is to be disclosed to others without prior written permission from Azenta.