

CYBERSECURITY ASSURANCE PROGRAM CERTIFICATE

Certificate Number: ULCAP_121
Date of Issue: 2020-10-23
Date of Expiration: 2021-10-23
Certificate Holder: Becton, Dickinson and Company
1 Becton Drive
Franklin Lakes, New Jersey, 07417
Certified Product: FACSLyric and FACSuite Clinical software
Model: FACSLyric and FACSuite Clinical software
Software Version: Software V 1.4.0
Hardware Version: N/A
Product Description: BD FACSLyric is a high-performance flow cytometer designed to support both routine clinical analysis and clinical research. BD FACSuite Clinical software is used to operate the instrument, acquire samples, and analyze the data. Quality control performance, tracking, and reporting are streamlined and automated. Routine tasks such as daily cleaning and shutdown can be programmed to occur automatically.
Standard: UL 2900-2-1
Edition Date: September 1st 2017
NIST Vuln Database Date: 2020-10-19
Test Report Number: 4789517216-001

This is to certify that representative sample(s) of the Product described herein have been investigated and as of the date of testing, found in compliance with the Standard(s) indicated on this Certificate. UL does not provide any representation or guarantee that all security vulnerabilities or weaknesses will be found or that the product will not be vulnerable, susceptible to exploitation, or eventually breached. The designated Certificate Holder is entitled to market the Product in accordance with the UL Global Services Agreement and Cybersecurity Assurance Program Service Terms. This Certificate shall remain valid until the indicated Expiration Date unless terminated earlier in accordance with the Service Agreement or if the referenced Standard is amended or withdrawn. This Certificate in and of itself does not authorize the Certificate Holder to use any UL trademarks on the Certified Product. UL trademarks may only be used if the Certified Product is also covered under the applicable UL mark program(s).



David Magri
Program Manager
Conformity Assessment Programs Office



Conditions of Certificate

The following conditions must be met for the product to continue to be in compliance with this certificate:

1. FACSlyric and FACSuite must be configured in accordance with the BD application and configuration manuals.
2. FACSlyric and FACSuite as well as network connections are to be under physical access control and hard-wire connected.

