

**DANCERT****DANISH TECHNOLOGICAL
INSTITUTE**

Dancert A/S
Gregersensvej 1
DK-2630 Taastrup
Phone +45 72202160
info@dancert.dk
www.dancert.dk
CVR no. DK-29512094

CERTIFICATE OF CONFORMITY

According to Directive 2014/34/EU Annex IX

DAN 23ATEX0270X

2 Equipment or protective System intended for use in potentially explosive atmospheres Directive 2014/34/EU

3 Certificate Number: DAN 23ATEX0270X

4 Product: BioProcess Filtration System ATEX. Serial no. 29709548

5 Manufacturer: Cytiva Sweden AB

6 Address: Bjorkgatan 30, S-751 84 Uppsala, Sweden

7 This product and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

8 Dancert Danish Technological Institute, Notified Body number 1073, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in confidential Report No. 23ATEX0270

9 Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN IEC 60079-0:2018 incl. AC:2020
EN 60079-2:2014/AC:2015

except in respect of those requirements listed at item 18 of the Schedule.

10 If the sign "X" is placed after the certificate number, it indicates that the product is subject to the Specific Conditions of Use specified in the schedule to this certificate.

11 This Certificate of Conformity relates only to the design and construction of the specified product. Further requirements of the Directive apply to the manufacturing process and supply of this product. These are not covered by this certificate.

12 The marking of the product shall include the following:



II 3G Ex pzc IIB T4 Gc

Valid as of: 21-11-2023



For Dancert

Jørgen Baadsgaard-Jensen
CEO