

NSF International

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

CERAFILTEC Germany GmbH Blue Filtration

Facility: St. Ingbert, Germany

AS COMPLYING WITH NSF/ANSI/CAN 61, NSF/ANSI 419 AND ALL APPLICABLE
REQUIREMENTS.

PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE
AUTHORIZED TO BEAR THE NSF MARK.



This certificate is the property of NSF International and must be returned upon request. This certificate remains valid as long as this client has products in NSF's Official Listings for the referenced standards. For the most current and complete Listing information, please access NSF's website (www.nsf.org).

A handwritten signature in black ink, appearing to read "David Purkiss".

NSF/ANSI 419
Public Drinking Water Equipment Performance - Filtration

CERAFILTEC Germany GmbH Blue Filtration

Science Park 2
Saarbrücken
66123
Germany
49 681 93587 089

Facility : St. Ingbert, Germany

Ultrafiltration Device

CFT-0000-BMSEC4-2022[1]
CFT-0000-SC0EC4-2022[1]
CFT-0000-SMSEC4-2022[1]

[1] Certified by NSF for Cryptosporidium removal efficiency, with a mean log removal value (LRV) of 6.21 log, and a minimum LRV of 5.64 log. The maximum certified filtrate flux rate is 315.4 gfd.



Certified to
NSF/ANSI 419



NSF/ANSI/CAN 61

Drinking Water System Components - Health Effects

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. Click here for a list of [Abbreviations used in these Listings](#). Click here for the definitions of [Water Contact Temperatures denoted in these Listings](#). Products certified to NSF/ANSI/CAN 61 comply with the health effects criteria in NSF/ANSI/CAN 600.

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Certified to
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Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
Filtration Devices / Components			
CFT 0000-BS0006-0000	[1]	D. HOT	MLTPL
CFT-0000-BMSEC4-2022	[1]	D. HOT	MLTPL
CFT-0000-BMSEC6-1016	[1]	D. HOT	MLTPL
CFT-0000-BMSEC6-1019	[1]	D. HOT	MLTPL
CFT-0000-BMSEC6-2019	[1]	D. HOT	MLTPL
CFT-0000-BMSEC6-2022	[1]	D. HOT	MLTPL
CFT-0000-HS0006-0000	[1]	D. HOT	MLTPL
CFT-0000-SC0EC4-2022	[1]	D. HOT	MLTPL
CFT-0000-SC0EC6-1016	[1]	D. HOT	MLTPL
CFT-0000-SC0EC6-1019	[1]	D. HOT	MLTPL
CFT-0000-SC0EC6-2019	[1]	D. HOT	MLTPL
CFT-0000-SC0EC6-2022	[1]	D. HOT	MLTPL
CFT-0000-SMSEC4-2022	[1]	D. HOT	MLTPL
CFT-0000-SMSEC6-1016	[1]	D. HOT	MLTPL
CFT-0000-SMSEC6-1019	[1]	D. HOT	MLTPL
CFT-0000-SMSEC6-2019	[1]	D. HOT	MLTPL
CFT-0000-SMSEC6-2022	[1]	D. HOT	MLTPL

[1] Following models are certified for a minimum flow of 14,000 liters per day and requires a 10 liters per minute flush for ten (10) minutes with tap water before use:

- CFT-0000-SMSEC6-2019
- CFT-0000-BMSEC6-2019
- CFT-0000-SMSEC4-2022
- CFT-0000-BMSEC4-2022
- CFT-0000-SMSEC6-1016
- CFT-0000-BMSEC6-1016
- CFT-0000-SMSEC6-1019
- CFT-0000-BMSEC6-1019
- CFT-0000-HS0006-0000
- CFT 0000-BS0006-0000