

Camfil airfilters

HI-Flo XLT, HI-Flo ePM₁ 85 %

Issued to

Camfil Svenska AB

Industrigatan 3, SE-619 33 Trosa, Sweden

manufacturing sites (2)

same as above and: Camfil s.r.o., Priemyselny park Géňa, Ul. E. Sachsa 8, 93401, Levice, Slovakia

Product and product description

Air filters; HI-Flo XLT, HI-Flo, ePM₁ 85 %, bag filters with plastic or steel frame for filtering air in air treatment installations.

Filter class: ePM₁ 85 %

Filter media: Fiberglass

This certificate refers to air filters with plastic frame, with article numbers (14 articles):

Article No.	Designation	Article No.	Designation
1013157	Hi-Flo XLT9/520 0185 592x592	1013163	Hi-Flo XLT9/520 0185 287x592
1013168	Hi-Flo XLT9/520 0185 287x287	1013174	Hi-Flo XLT9/640 0185 592x592
1013181	Hi-Flo XLT9/640 0185 287x592	1013186	Hi-Flo XLT9/640 0185 287x287
1013223	Hi-Flo XLT9/520 0185 592x287	1013228	Hi-Flo XLT9/640 0185 592x287
1013306	Hi-Flo XLT9/640 0185 490x592	1013311	Hi-Flo XLT9/520 0185 490x592
1013353	Hi-Flo XLT9/640 0185 592x490	1013358	Hi-Flo XLT9/520 0185 592x490
1013392	Hi-Flo XLT9/640 0185 490x490	1013397	Hi-Flo XLT9/520 0185 490x490

This certificate refers to air filters with steel frame, with article numbers (22 articles):

Article No.	Designation	Article No.	Designation	Article No.	Designation
1007958	Hi-Flo M9 0185	1007962	Hi-Flo P9 0185	1007964	Hi-Flo R9 0185
1007987	Hi-Flo P9-63 0185	1008068	Hi-Flo X9 0185	1008073	Hi-Flo Z9 0185
1008075	Hi-Flo TM9 0185	1008131	Hi-Flo X9-65 0185	1008151	Hi-Flo O9 0185
1008161	Hi-Flo O9-33 0185	1008396	Hi-Flo Q9 0185	1008564	Hi-Flo TO9 0185
1009350	Hi-Flo Q9-55 0185	1009535	Hi-Flo TM9-65 0185	1010572	Hi-Flo TN9 0185
1010796	Hi-Flo TM9-63 0185	1011054	Hi-Flo N9 0185	1011070	Hi-Flo Y9 0185
1011114	Hi-Flo Z9-33 0185	1011168	Hi-Flo M9-63 0185	1011297	Hi-Flo P9-65 0185
1027303	Hi-Flo N9-55 0185				

Certificate SC0305-10 | 2023-05-03

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-50115 Borås, Sweden

+46 10 516 50 00 | certifiering@ri.se | www.ri.se

1179426

This document is the property of RISE and may not be reproduced other than in full, except with the prior written approval by RISE.

Sida 1 (2)

Intended use

Filtration of supply air and/or exhaust air in ventilation systems.

Approval

The products have been approved in accordance with the provisions of the following sections of Swedish Boverket Building Regulations (BBR):

Materials	6:11
Properties of air supplied to rooms	6:22

The products have also been assessed against the requirements according to certification rule CR 055 and meet these requirements.

Associated documents

Camfil, Bag filters, Handling and maintenance instruction, version 2021-11-09.

Factory production control

The factory production control (FPC) is monitored by an independent inspection body.
Control agreement: Reference No. 210-97-0013, Inspection body: RISE.

When the building proprietor performs inspection at the building site markings shall be checked to ensure that the correct products have been supplied and that they are used in accordance with the conditions in this approval and associated documents.

Marking

The products are to be marked at the factory. The marking consists of a label on every product supplied and includes:

Holder/Distributor	Camfil
Manufacturing places	Trosa, Sweden and Levice, Slovakia
Product type designation	HI-Flo XLT, HI-Flo + <i>article no. + model name</i>
Consecutive manufacture no./date of production	<i>Prodid and date</i>
Certificate number	SC0305-10
Properties	ePM ₁ 85%
P-mark	
Certification body /and Inspection body	RISE

Basis for assessment/approval

Report O100177-1153416B, 8P01731-01D, AO-0010116 and AO-0019822 all from RISE, also Product description of air filters in the product family; dated 2023-04-04.

Validity

This certificate is valid until not longer than 2025-05-31. The validity of this certificate can be verified at RISE homepage. This edition of the certificate replaces previous editions.



Stefan Coric

This is a translation from the Swedish original document. In the event of any dispute as to its content, the Swedish original shall take precedence.

Certificate SC0305-10 | 2023-05-03

RISE Research Institutes of Sweden AB | Certification