

# Certificate of Constancy of Performance

This is to certify that:

Fanevolution srl  
Via Solferino, 7  
Milano  
20121  
Italy

Holds Certificate Number:

2797 CPR 654977

In respect of:

## EN 12101-3:2015 Powered smoke and heat control ventilators

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product(s). This certificate was first issued on the date below and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Drs. Dave Hagenaaars, Managing Director

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**EN 12101-3:2015 - Powered smoke and heat control ventilators for use in construction works.**

<b>TUBE SMK range</b>	<b>2 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 312	TUBE SMK 352	TUBE SMK 402	
	TUBE SMK 452	TUBE SMK 502	TUBE SMK 562	
	TUBE SMK 632			
	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 314	TUBE SMK 354	TUBE SMK 404	
	TUBE SMK 454	TUBE SMK 504	TUBE SMK 564	
	TUBE SMK 634	TUBE SMK 714	TUBE SMK 804	
	TUBE SMK 904	TUBE SMK 1004	TUBE SMK 1124	
	TUBE SMK 1254	TUBE SMK 1404		
	<b>6 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 406	TUBE SMK 456	TUBE SMK 506	
	TUBE SMK 566	TUBE SMK 636	TUBE SMK 716	
	TUBE SMK 806	TUBE SMK 906	TUBE SMK 1006	
	TUBE SMK 1126	TUBE SMK 1256	TUBE SMK 1406	
	TUBE SMK 1606			
	<b>8 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 318	TUBE SMK 358	TUBE SMK 408	
	TUBE SMK 508	TUBE SMK 568	TUBE SMK 638	
	TUBE SMK 718	TUBE SMK 808	TUBE SMK 908	
	TUBE SMK 1008	TUBE SMK 1128	TUBE SMK 1258	
	TUBE SMK 1408	TUBE SMK 1608		
	Response Delay	N/A		
	Resistance to Fire class	F200 (tested to 200°C, 120mins)		
	Motor rating	Class F		
	Ancillaries	Silencers Terminal box Service switch Counter flanges Flexible connections Flat grid Support feet Inlet cone Outlet Diffuser Shutter OPD *		
Applus reports 5047055, 5047567, 5047742, 06/32300643, 08/32313197, 07/32305000, 07/32304878, 4023632, 4023633, 4034521 and 19-21572-2686 refer.				
BSRIA Reports 53332/1, 52794/1, 52574/1 and 100194/3 refer.				

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<b>TUBE SMK range</b>	<b>2 Pole and relevant double polarity model numbers</b>			
	* TUBE SMK 312	TUBE SMK 352	TUBE SMK 402	
	* TUBE SMK 452	TUBE SMK 502	TUBE SMK 562	
	TUBE SMK 632			
	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 314	TUBE SMK 354	TUBE SMK 404	
	TUBE SMK 454	TUBE SMK 504	TUBE SMK 564	
	TUBE SMK 634	TUBE SMK 714	* TUBE SMK 804	
	* TUBE SMK 904	* TUBE SMK 1004	* TUBE SMK 1124	
	* TUBE SMK 1254	* TUBE SMK 1404		
	<b>6 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 316	TUBE SMK 356	TUBE SMK 406	
	TUBE SMK 456	TUBE SMK 506	TUBE SMK 566	
	TUBE SMK 636	TUBE SMK 716	* TUBE SMK 806	
	* TUBE SMK 906	* TUBE SMK 1006	* TUBE SMK 1126	
	* TUBE SMK 1256	* TUBE SMK 1406		
	<b>8 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 318	TUBE SMK 358	TUBE SMK 408	
	TUBE SMK 458	TUBE SMK 508	TUBE SMK 568	
	TUBE SMK 638	TUBE SMK 718	TUBE SMK 808	
	TUBE SMK 908	TUBE SMK 1008	* TUBE SMK 1128	
	TUBE SMK 1128	TUBE SMK 1258	* TUBE SMK 1408	
	Response Delay	N/A		
	Resistance to Fire class	F300 (tested to 300°C, 60mins) *(tested to 300°C, 120mins)		
	Motor rating	Class H & F		
	Ancillaries	Silencers Terminal Box Service switch Counter flanges Flexible connections Flat grid Support feet Inlet cone Outlet Diffuser Shutter OPD *		
Applus reports 5047135, 5047568, 5047743, 06/32300642, 19-21572-2686 and BSRIA reports 51691/1, 52574/3, 53229/1, 54279/2, 54279/9, 59134-1, 10006-1 and 60387-1 refer.				

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<b>TUBE SMK range</b>	<b>2 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 352	TUBE SMK 402	TUBE SMK 452
	TUBE SMK 502	TUBE SMK 562	TUBE SMK 632
	<b>4 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 404	TUBE SMK 454	TUBE SMK 504
	TUBE SMK 564	TUBE SMK 634	TUBE SMK 714
	TUBE SMK 804	TUBE SMK 904	TUBE SMK 1004
	<b>6 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 406	TUBE SMK 456	TUBE SMK 506
	TUBE SMK 566	TUBE SMK 636	TUBE SMK 716
	TUBE SMK 806	TUBE SMK 906	TUBE SMK 1006
	TUBE SMK 1126	TUBE SMK 1256	
	<b>8 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 508	TUBE SMK 568	TUBE SMK 638
	TUBE SMK 718	TUBE SMK 808	TUBE SMK 908
	TUBE SMK 1008	TUBE SMK 1128	TUBE SMK 1258
	Response Delay	N/A	
Resistance to Fire class	F400 (tested to 400°C, 120mins)		
Motor rating	Class H		
Ancillaries	Silencers Terminal Box Counter flanges Flexible connections Flat grid Support feet Inlet cone Electrical Isolator Outlet diffuser Shutter OPD *		
Applus reports 5047136, 5047137, 5047566, 4033952, 13/7709-3600, 13/7709-3614, 06/32300644 and 19-21572-2686 refer.			

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**EN 12101-3:2015 - Powered smoke and heat control ventilators for use in construction works.**

<b>TUBE SMK range</b> <b>FA-AL Impellers</b>	<b>2 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 312	TUBE SMK 352	TUBE SMK 402
	TUBE SMK 452	TUBE SMK 502	TUBE SMK 562
	TUBE SMK 632		
	<b>4 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 314	TUBE SMK 354	TUBE SMK 404
	TUBE SMK 454	TUBE SMK 504	TUBE SMK 564
	TUBE SMK 634	TUBE SMK 714	
	<b>6 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 316	TUBE SMK 356	TUBE SMK 406
	TUBE SMK 456	TUBE SMK 506	TUBE SMK 566
	TUBE SMK 636	TUBE SMK 716	
	<b>8 Pole and relevant double polarity model numbers</b>		
	TUBE SMK 318	TUBE SMK 358	TUBE SMK 408
	TUBE SMK 458	TUBE SMK 508	TUBE SMK 568
	TUBE SMK 638	TUBE SMK 718	
	Response Delay	N/A	
Resistance to Fire class	F400 (tested to 400°C, 120mins)		
Motor rating	Class H		
Ancillaries	Inlet/Outlet Guard Outlet Diffuser Silencers Support Feet Counter flanges & Flexible Connector Terminal Box Electrical Isolator Inlet cone Shutter OPD *		
BSRIA reports 59370/1, 56868/2 & 57305/3 refer.			
Applus report 15/6011-789, 19-21572-2686, 20-22913-1317, 20-23238-2236 and 21-24674-285 refers.			

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<b>TUBE JET SMK range OCT JET SMK range (*)</b>	<b>TUBE JET SMK and OCT JET SMK Type U</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/U 312	TUBE JET SMK/U 352	TUBE JET SMK/U 402	TUBE JET SMK/U 452
	OCT JET SMK/U 312	OCT JET SMK/U 352	OCT JET SMK/U 402	OCT JET SMK/U 452
	<b>4 Pole all relevant double polarity model numbers</b>			
	TUBE JET SMK/U 314	TUBE JET SMK/U 354	TUBE JET SMK/U 404	TUBE JET SMK/U 454
	OCT JET SMK/U 314	OCT JET SMK/U 354	OCT JET SMK/U 404	OCT JET SMK/U 454
	<b>TUBE JET SMK and OCT JET SMK Type R</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/R 312	TUBE JET SMK/R 352	TUBE JET SMK/R 402	TUBE JET SMK/R 452
	OCT JET SMK/R 312	OCT JET SMK/R 352	OCT JET SMK/R 402	OCT JET SMK/R 452
	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/R 314	TUBE JET SMK/R 354	TUBE JET SMK/R 404	TUBE JET SMK/R 454
	OCT JET SMK/R 314	OCT JET SMK/R 354	OCT JET SMK/R 404	OCT JET SMK/R 454
Response Delay	N/A			
Resistance to Fire class	F200 (tested to 200°C, 120mins)			
Motor rating	Class H & F			
Ancillaries	Silencers Terminal Box Service switch Counter flanges Flexible connections Flat grid Support feet Inlet cone Outlet Diffuser			
Applus reports 07/32305000, 08/32313197 & BSRIA reports 53332/1,52794/1 and 100194/3 refer.				

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<b>TUBE JET SMK range OCT JET SMK range (* )</b>	<b>TUBE JET SMK and OCT JET SMK Type U</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	*TUBE JET SMK/U 312	*TUBE JET SMK/U 352	*TUBE JET SMK/U 402	TUBE JET SMK/U 452
	*OCT JET SMK/U 312	*OCT JET SMK/U 352	*OCT JET SMK/U 402	OCT JET SMK/U 452
	<b>4 Pole and relevant double polarity model numbers</b>			
	**TUBE JET SMK/U314	*TUBE JET SMK/U 354	*TUBE JET SMK/U 404	TUBE JET SMK/U 454
	**OCT JET SMK/U 314	*OCT JET SMK/U 354	*OCT JET SMK/U 404	OCT JET SMK/U 454
	<b>TUBE JET SMK and OCT JET SMK Type R</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	**TUBE JET SMK/R312	*TUBE JET SMK/R 352	*TUBE JET SMK/R 402	TUBE JET SMK/R 452
	**OCT JET SMK/R 312	*OCT JET SMK/R 352	*OCT JET SMK/R 402	OCT JET SMK/R 452
	<b>4 Pole and relevant double polarity model numbers</b>			
	**TUBE JET SMK/R 314	*TUBE JET SMK/R 354	*TUBE JET SMK/R 404	TUBE JET SMK/R 454
	**OCT JET SMK/R 314	*OCT JET SMK/R 354	*OCT JET SMK/R 404	OCT JET SMK/R 454
Response Delay	N/A			
Resistance to Fire class	F300 (tested to 300°C, 60mins) *(tested to 300°C, 90mins) **(tested to 300°C, 120mins)			
Motor rating	Class H			
Ancillaries	Silencers Terminal Box Service switch Counter flanges Flexible connections Flat grid Support feet Inlet cone Outlet Diffuser			
BSRIA reports 51691/1, 51691/2, 51691/3, 54279/2 and 100194/3 refer.				

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<b>TUBE JET SMK range OCT JET SMK range (* FA-AL Impeller</b>	<b>TUBE JET SMK and OCT JET SMK Type U</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/U 312	TUBE JET SMK/U 352	TUBE JET SMK/U 402	TUBE JET SMK/U 452
	TUBE JET SMK/U 502			
	OCT JET SMK/U 312	OCT JET SMK/U 352	OCT JET SMK/U 402	OCT JET SMK/U 452
	OCT JET SMK/U 502			
	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/U 314	TUBE JET SMK/U 354	TUBE JET SMK/U 404	TUBE JET SMK/U 454
	TUBE JET SMK/U 504	TUBE JET SMK/U 564	TUBE JET SMK/U 634	TUBE JET SMK/U 714
	OCT JET SMK/U 314	OCT JET SMK/U 354	OCT JET SMK/U 404	OCT JET SMK/U 454
	OCT JET SMK/U 504	OCT JET SMK/U 564	OCT JET SMK/U 634	OCT JET SMK/U 714
	<b>TUBE JET SMK and OCT JET SMK Type R</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/R 312	TUBE JET SMK/R 352	TUBE JET SMK/R 402	TUBE JET SMK/R 452
	TUBE JET SMK/R 502			
	OCT JET SMK/R 312	OCT JET SMK/R 352	OCT JET SMK/R 402	OCT JET SMK/R 452
	OCT JET SMK/R 502			
	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/R 314	TUBE JET SMK/R 354	TUBE JET SMK/R 404	TUBE JET SMK/R 454
	TUBE JET SMK/R 504	TUBE JET SMK/R 564	TUBE JET SMK/R 634	TUBE JET SMK/R 714
	OCT JET SMK/R 314	OCT JET SMK/R 354	OCT JET SMK/R 404	OCT JET SMK/R 454
	OCT JET SMK/R 504	OCT JET SMK/R 564	OCT JET SMK/R 634	OCT JET SMK/R 714
	Response Delay	N/A		
	Resistance to Fire class	F300/ (tested to 300°C, 120mins)		
Motor rating	Class H			
Ancillaries	Inlet/Outlet Guard Outlet Diffuser Silencers Support Feet Counter flanges & Flexible Connector Terminal Box Electrical Isolator Inlet cone			
BSRIA reports 59370/2, 54279/2, 51691/1, 51691/2 and 100194/2 refer.				
Applus reports 15/6011-821, 15/6011-822 & 14/7709-843 refer.				

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<b>TUBE JET SMK range OCT JET SMK range (*) FA-AL Impeller</b>	<b>TUBE JET SMK and OCT JET SMK Type U</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/U 312	TUBE JET SMK/U 352	TUBE JET SMK/U 402	
	OCT JET SMK/U 312	OCT JET SMK/U 352	OCT JET SMK/U 402	
	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/U 314	TUBE JET SMK/U 354	TUBE JET SMK/U 404	TUBE JET SMK/U 454
	TUBE JET SMK/U 504	TUBE JET SMK/U 564	TUBE JET SMK/U 634	TUBE JET SMK/U 714
	OCT JET SMK/U 314	OCT JET SMK/U 354	OCT JET SMK/U 404	OCT JET SMK/U 454
	OCT JET SMK/U 504	OCT JET SMK/U 564	OCT JET SMK/U 634	OCT JET SMK/U 714
	<b>TUBE JET SMK and OCT JET SMK Type R</b>			
	<b>2 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/R 312	TUBE JET SMK/R 352	TUBE JET SMK/R 402	
	OCT JET SMK/R 312	OCT JET SMK/R 352	OCT JET SMK/R 402	
	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE JET SMK/R 314	TUBE JET SMK/R 354	TUBE JET SMK/R 404	TUBE JET SMK/R 454
	TUBE JET SMK/R 504	TUBE JET SMK/R 564	TUBE JET SMK/R 634	TUBE JET SMK/R 714
	OCT JET SMK/R 314	OCT JET SMK/R 354	OCT JET SMK/R 404	OCT JET SMK/R 454
OCT JET SMK/R 504	OCT JET SMK/R 564	OCT JET SMK/R 634	OCT JET SMK/R 714	
Response Delay	N/A			
Resistance to Fire class	F400 (tested to 400°C, 120mins)			
Motor rating	Class H			
Ancillaries	Inlet/Outlet Guard Outlet Diffuser Silencers Support Feet Counter flanges & Flexible Connector Terminal Box Electrical Isolator Inlet cone			
BSRIA reports 59370/1, 56868/2, 57305/3 and 100194/1 refer.				
Applus report 15/6011-789 refers.				

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<b>TUBE SMK range FL-AL &amp; FE-AL Impellers</b>	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 804	TUBE SMK 904	TUBE SMK 1004	
	TUBE SMK 1124	TUBE SMK 1254	TUBE SMK 1404	
	<b>6 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 806	TUBE SMK 906	TUBE SMK 1006	
	TUBE SMK 1126	TUBE SMK 1256	TUBE SMK 1406	
	TUBE SMK 1606			
	<b>8 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 808	TUBE SMK 908	TUBE SMK 1008	
	TUBE SMK 1128	TUBE SMK 1258	TUBE SMK 1408	
	TUBE SMK 1608			
	Response Delay	N/A		
	Resistance to Fire class	F300 ( <i>tested to 300°C, 120mins</i> )		
Motor rating	Class H			
Ancillaries	Electrical Isolator Inlet/Outlet Guard Silencers Terminal Box Counter flanges & flexible connector Support feet Inlet cone Outlet Diffuser Shutter OPD *			
BSRIA reports 59134/1, 54279/5, 54279/7, 54279/8 & 60387/1 refer. Applus report 19-21572-2686 refers.				

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<b>TUBE SMK range</b> <b>FE-AL Impellers</b>	<b>4 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 804	TUBE SMK 904	TUBE SMK 1004	
	TUBE SMK 1124	TUBE SMK 1254	TUBE SMK 1404	
	<b>6 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 806	TUBE SMK 906	TUBE SMK 1006	
	TUBE SMK 1126	TUBE SMK 1256	TUBE SMK 1406	
	TUBE SMK 1606			
	<b>8 Pole and relevant double polarity model numbers</b>			
	TUBE SMK 808	TUBE SMK 908	TUBE SMK 1008	
	TUBE SMK 1128	TUBE SMK 1258	TUBE SMK 1408	
	TUBE SMK 1608			
	Response Delay	N/A		
	Resistance to Fire class	F400 ( <i>tested to 400°C, 120mins</i> )		
Motor rating	Class H			
Ancillaries	Electrical Isolator Inlet/Outlet Guard Terminal Box Counter flanges & flexible connector Support feet Inlet Cone Silencers Outlet Diffuser Shutter OPD *			
BSRIA reports 59134/2, 58809/2, 58809/3 & 60387/2 refer. Applus report 19-21572-2686 refer.				

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## EN 12101-3:2015 - Powered smoke and heat control ventilators

Model(s)	CENT-JET SMK 204/8 S2	CENT-JET SMK 224/8 S2	CENT-JET SMK 254/8 S2	CENT-JET SMK 314/8 S2
Response Delay	N/A			
Resistance to Fire class	F300 (tested to 300°C, 120mins)			
Motor Rating	Class F / Class H			
Ancillaries	Integral Isolator 49.42015.000			
BSRIA report 56144/3 refers.				

Model	CENT-JET SMK 314/8 S
Response Delay	N/A
Resistance to Fire class	F400 (tested to 400°C, 120mins)
Motor Rating	Class F / Class H
Ancillaries	N/A
BSRIA report 56144/2 refers.	

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# Certificate of Constancy of Performance

No. 2797 CPR 654977

## Manufacturing Plant

Fanevolution srl  
Via Solferino, 7  
Milano  
20121  
Italy

## Certified Activities

EN 12101-3:2015 Powered smoke and heat control ventilators



First Issued: 2016-06-02

Latest Issue: 2021-11-29

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