



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C540999

Initial certification date:
09 November 2020
(by different Certification body)

Valid:
09 November 2023 – 08 November 2026

This is to certify that the management system of
ebm-papst Mulfingen GmbH & Co. KG
Bachmühle 2, 74673 Mulfingen, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Design, manufacture and sales of motors, fans and systems

Place and date:
Barendrecht, 07 February 2025

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance B.V., Zwolsseweg 1, 2994 LB, Barendrecht, Netherlands - TEL: +31(0)102922689. www.dnv.com/assurance

Appendix to Certificate

ebm-papst Mulfingen GmbH & Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
ebm-papst Mulfingen GmbH & Co. KG	Bachmühle 2, 74673 Mulfingen, Germany	Design, manufacture and sales of motors, fans and systems
ebm-papst Mulfingen GmbH & Co. KG	Amtstraße 85, 74673 Mulfingen, Germany	Manufacturing of motors, fans and systems
ebm-papst Mulfingen GmbH & Co. KG	Gerhard-Sturm-Straße 2, 97996 Niederstetten, Germany	Manufacture of motors and fans
ebm-papst St. Georgen GmbH & Co. KG	Industriestraße 9, 91207 Lauf a.d. Pegnitz, Germany	Design, manufacturing and sales of spur, planetary and angular gearhead and gearhead motors
ebm-papst Landshut GmbH	Ackerstraße 60, 49084 Osnabrück, Germany	Design of heating controls with and without electronic gas/air ratio control
ebm-papst Landshut GmbH	Müller-Armack-Straße 5, 84034 Landshut, Germany	Manufacturing of motors, fans, gas valves and pumps
ebm-papst Landshut GmbH	Hofmark-Aich-Straße 25, 84030 Landshut, Germany	Design, manufacturing and sales of motors, fans, gas valves and pumps
ebm-papst St. Georgen GmbH & Co. KG	Rheinhausenstraße 17, 79336 Herbolzheim, Germany	Manufacturing of components, motors, fans and systems
ebm-papst St. Georgen GmbH & Co. KG	Kronenacker 2, 78112 St. Georgen/Schwarzwald, Germany	Manufacturing of components, motors, fans and systems
ebm-papst St. Georgen GmbH & Co. KG	Hermann-Papst-Straße 1, 78112 St. Georgen/Schwarzwald, Germany	Design, manufacturing and sales of components, motors, pumps, fans and systems
ebm-papst Mulfingen GmbH & Co. KG	Industriepark 12, 74706 Osterburken, Germany	Manufacturing of components for fans and systems
ebm-papst UK Ltd.	Chelmsford Business Park, Chelmsford, Essex, CM2 5 EZ, United Kingdom	Sales of motors and fans, design and manufacturing of components and customized solutions
ebm-papst AB	Äggelundavägen 2, 175 62, Järfälla, Sweden	Sales of fans, electrical motors and accessories. Design, manufacturing and assembly of customised and standard products
ebm-papst automotive & drives Romania SRL	Calea Borsului 28 B, 410605, Oradea, Romania	Manufacturing of components, motors, fans and systems
ebm-papst Slovenija d.o.o.	Podskrajnik 16, 1380, Cerknica, Slovenia	Manufacturing and sales of motors, fans and pumps
Cellcomp Kft.	8300 Tapolca, Sűmegi u. 36, Hungary	Manufacturing of components, motors and fans
Cellcomp. Kft.	9500 Celldömök, Épitök u. 8, Hungary	Manufacturing of components, motors and fans
ebm-papst Hungary Kft.	2220 Vecsés, Mátyás u. 1/A, Hungary	Manufacturing of components, motors and fans
ebm-papst Hungary Kft.	2241 Sűlysáp, Dósza György út 150, Hungary	Manufacturing of components, motors and fans



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Site Name	Site Address	Site Scope
ebm-papst d.o.o. Sombor	Konjovićeva 78, 25000, Sombor, Serbia	Manufacturing of components, motors and fans
ebm-papst India Pvt. Ltd.-Unit-II	Survey No: 725/1, 200 Feet Inner Ring Road, Madhavaram, Chennai - 600110, India	Manufacturing of components, motors and fans
ebm-papst India Pvt. Ltd.-Unit-I	26/3, G.N.T. Road, Erukkencherry, Chennai - 600118, India	Manufacturing and sales of components and customized solutions
ebm-papst Motor (Shanghai) Co. Ltd.	No. 1, 2, and 9, Lane 196, Yuntong Road, Pudong, 201300 Shanghai, China	Design, manufacturing and sales of motors, fans and components
ebm-papst Ventilator (Xi'an) Co. Ltd.	No. 2555, No. 5 Weishui Road, Weibei Industry Park, Lintong District, 710000 Xi'an, Shaanxi Province, China	Manufacturing of motors, fans and components
ebm-papst Motores Ventiladores Ltda.	Av. José Giorgi, 301 Galpões B6+B7, Condomínio Logical Center, 06707-100, Cotia - São Paulo, Brazil	Sales of motors and fans
ebm-papst inc.	655 Performance Drive, Telford TN, Tennessee, 37690, USA	Manufacturing of motors and fans
ebm-papst Inc.	100 Hyde Road, Farmington CT, Connecticut, 06034, USA	Design, manufacture and sales of motors and fans
ebm-papst A&NZ Pty Ltd.	10 Oxford Road, Laverton North VIC, 3026, Australia	Sales, warehousing and distribution of fans, electric motors and associated controllers as well as the assembly of air movement systems, including design of product application

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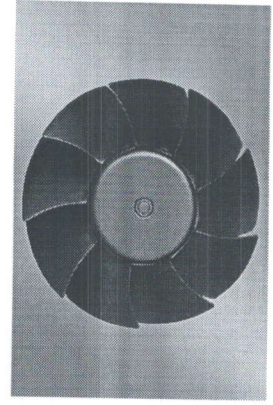
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EC axial fans

S-Range, Ø 200

- Material: sheet steel (stove-enamelled in black)
- Direction of rotation: counter-clockwise
- Technical features: control input 0-10 VDC / PWM, tach output
- Type of protection: IP 42
- Mounting position: at will
- Approvals: UL, CSA
- Characteristic: determined at 24 VDC

elmu-papst • Müllingen



Nominal data		Selection														
Type	Motor	Characteristic	VDC	VDC	air flow	Speed/rpm	Power input	Current draw	Sound pressure level	Max. back pressure	Perm. amb. temp.	Mass	Type	Cable exit	Direction of air flow	
*16 200	M16074-BF	①	24	16-28	1090	2950	55	2,60	60	---	60	1,5	B	"u" "A"	A1G200-AH77 -S2 A1G200-AH7 -S2 A1G200-AH01 -S2 A1G200-AH01 -S2	
	M16074-BF	②	48	36-57	1005	2750	45	1,10	60	---	60	1,5	B	"u" "A"	S1G200-BH77 -S2 S1G200-BH7 -S2 S1G200-BH01 -S2 S1G200-BH01 -S2 W1G200-CH77 -S2 W1G200-CH7 -S2 W1G200-CH01 -S2 W1G200-CH01 -S2 S1G200-AH77 -S2 S1G200-AH7 -S2 S1G200-AH01 -S2 S1G200-AH01 -S2	

①	②	n	P _i	η _h	L _{pA}	①	②	n	P _i	η _h	L _{pA}
		[min ⁻¹]	[W]	[%]	[dB(A)]			[min ⁻¹]	[W]	[%]	[dB(A)]
①	2300	73	---	63	---	①	2220	27	---	55	---
①	2370	77	67	62	---	①	2230	28	67	54	---
①	3100	80	64	63	---	①	2170	29	64	54	---
①	2970	80	54	66	---	①	2130	30	54	57	---
①	2980	55	---	80	---						
①	2890	58	67	60	---						
①	2800	61	64	61	---						
①	2720	63	54	64	---						

Characteristics

