



MOD : CVX/4T

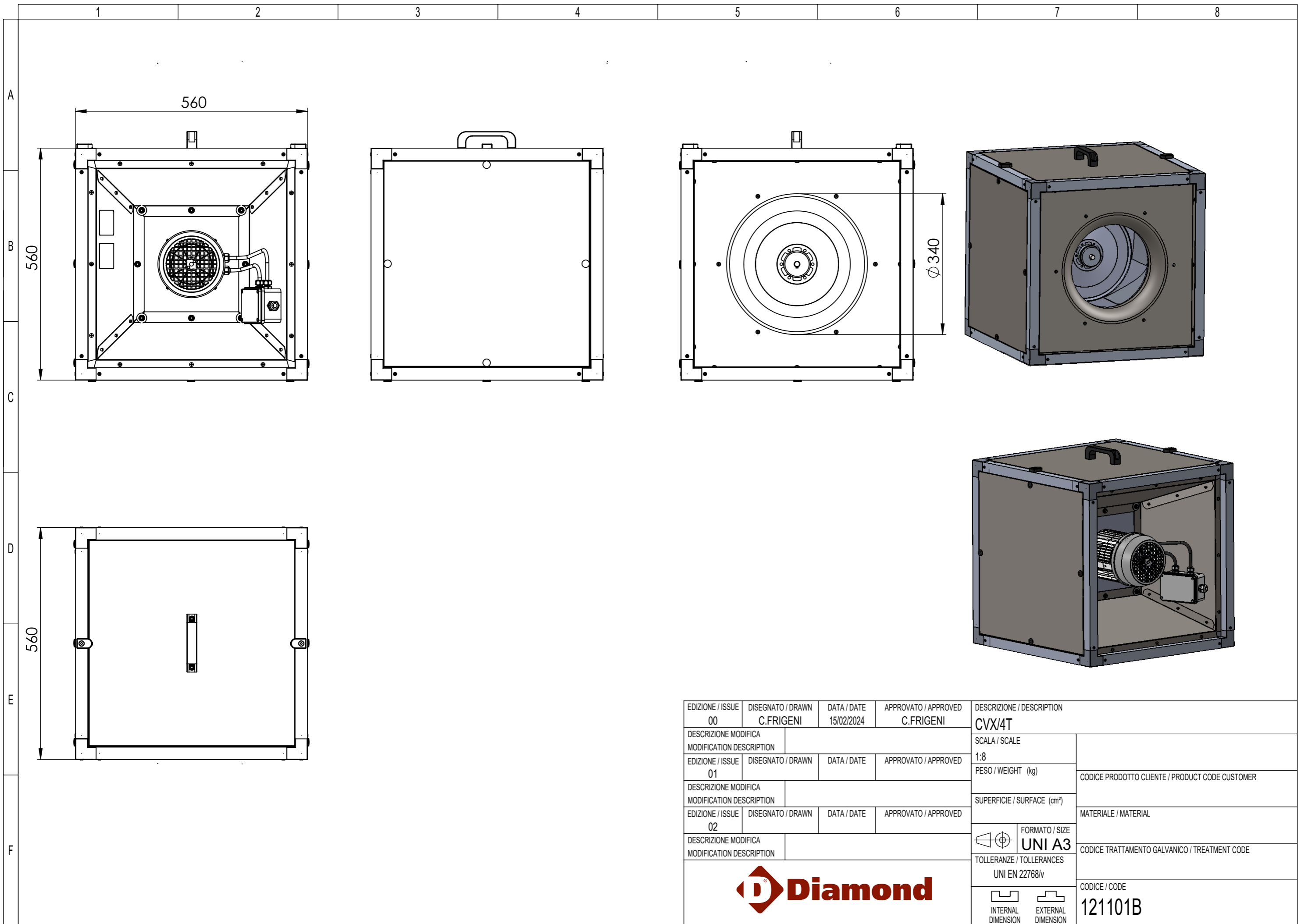
Production code : BERVDI4000PRO3F-C

09/2024



CI RISERVIAMO A TERMINI DI LEGGE LA PROPRIETÀ DI QUESTO DISEGNO
 CON IL DIVIETO DI RIPRODURLO O RENDERSI COMUNQUE NOTO
 A DITTE CONCORRENTI O A TERZI SENZA LA NOSTRA APPROVAZIONE.

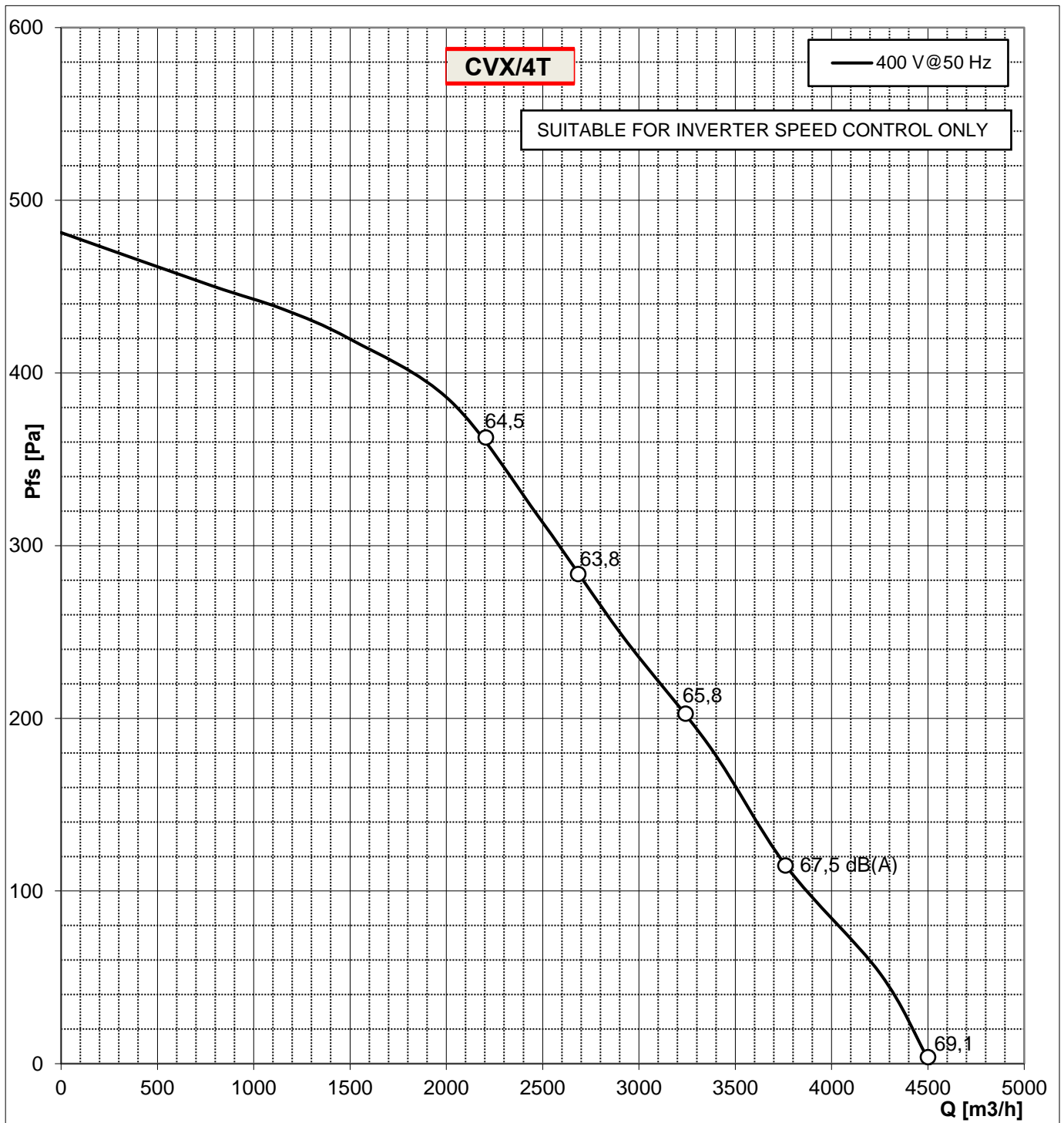
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 WITH PROHIBITION TO EITHER REPRODUCE IT OR NOTIFY IT
 TO COMPETITORS AND THIRD PARTIES WITHOUT AUTHORISATION



EDIZIONE / ISSUE 00	DISEGNATO / DRAWN C.FRIGENI	DATA / DATE 15/02/2024	APPROVATO / APPROVED C.FRIGENI	DESCRIZIONE / DESCRIPTION CVX/4T	
DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION				SCALA / SCALE 1:8	CODICE PRODOTTO CLIENTE / PRODUCT CODE CUSTOMER
EDIZIONE / ISSUE 01	DISEGNATO / DRAWN	DATA / DATE	APPROVATO / APPROVED	PESO / WEIGHT (kg)	
DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION				SUPERFICIE / SURFACE (cm ²)	MATERIALE / MATERIAL
EDIZIONE / ISSUE 02	DISEGNATO / DRAWN	DATA / DATE	APPROVATO / APPROVED	FORMATO / SIZE UNI A3	CODICE TRATTAMENTO GALVANICO / TREATMENT CODE
DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION				TOLLERANZE / TOLLERANCES UNI EN 22768/v	CODICE / CODE 121101B
				INTERNAL DIMENSION	EXTERNAL DIMENSION

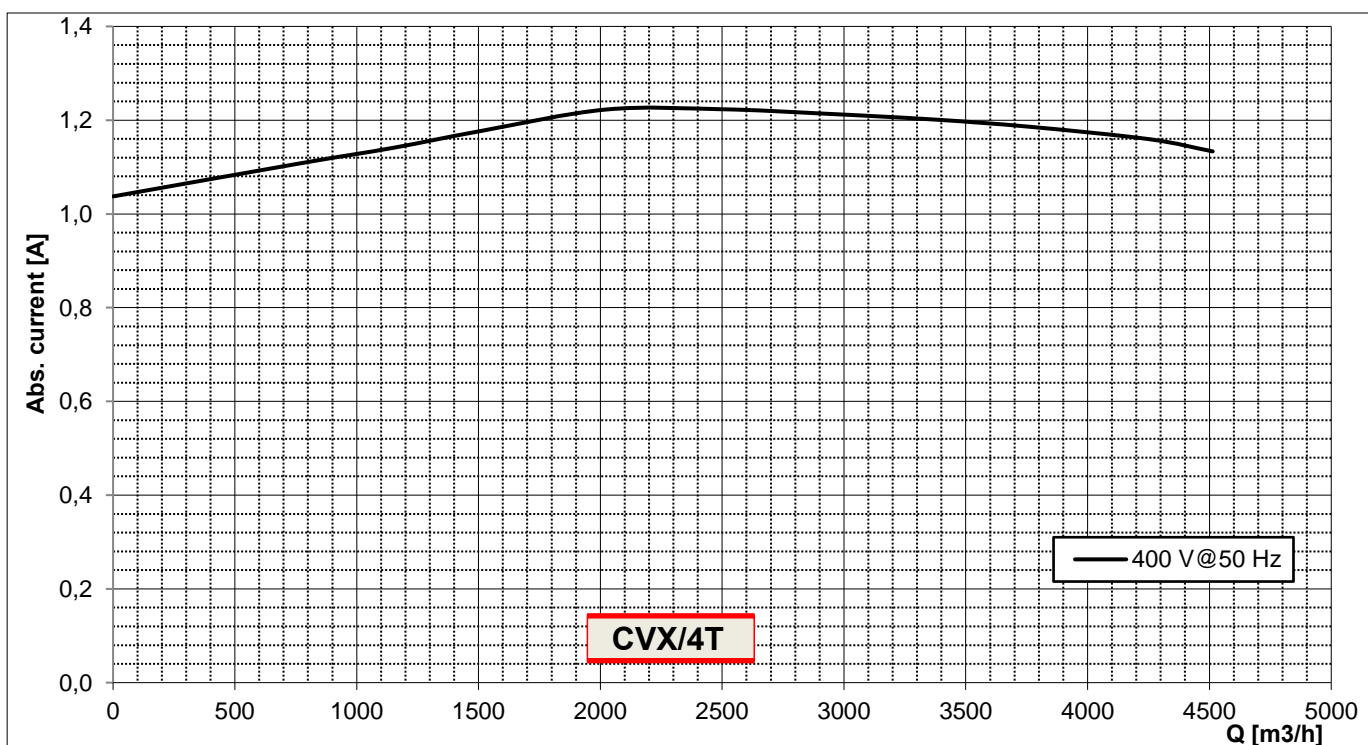
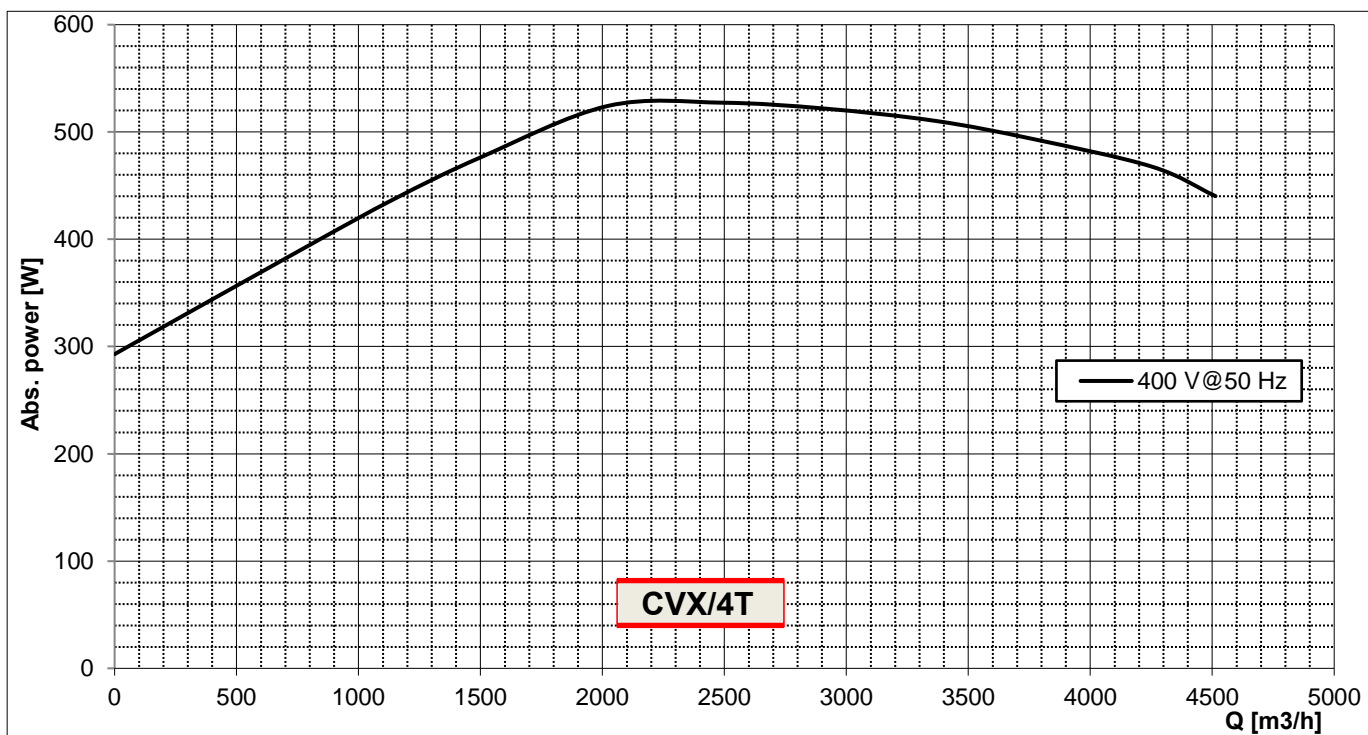
Fan type: CVX/4T	Motor code: 201101S	Motor T.H.: YES OUT
Date: 2018/11/16	Motor power [W]: 420	Capacitor [μF]: -
Power supply[V]: 230/400 3~	Motor poles: 4	Fan max. abs. current [A]: 2,1/1,2
Frequency [Hz]: 50	Mot. prot. class: IP55	Fan max. abs. power [W]: 440
	Mot. ins. class: F	

ErP status: Not subjected to Erp Regulation



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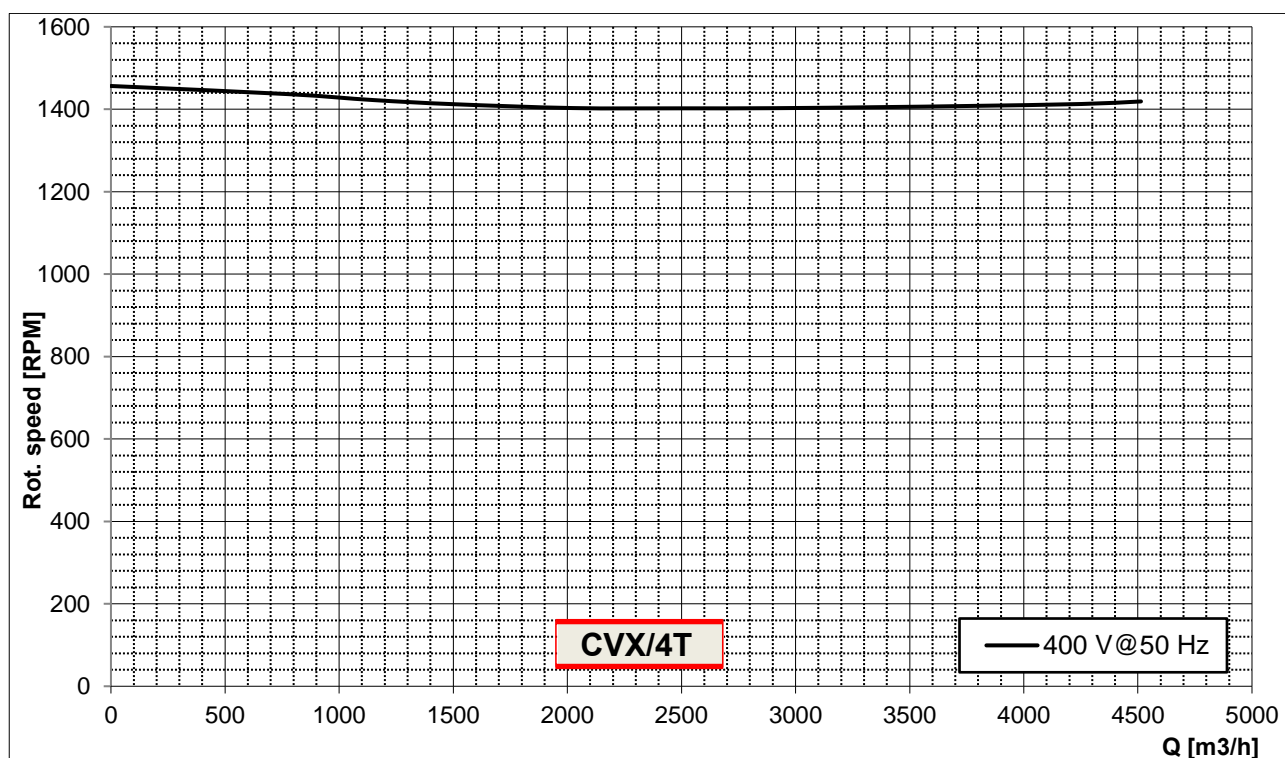
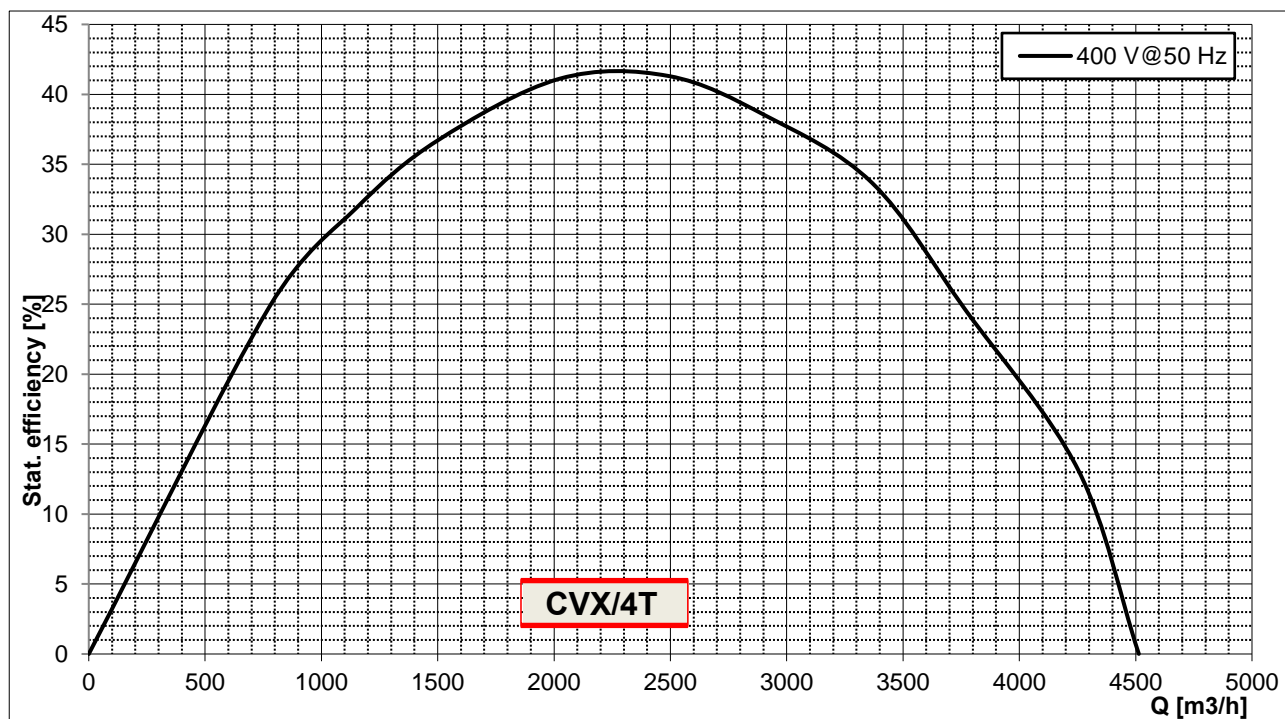
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Frequency [Hz]: 50

Mot. prot. class: IP55

Fan max. abs. power [W]: 440

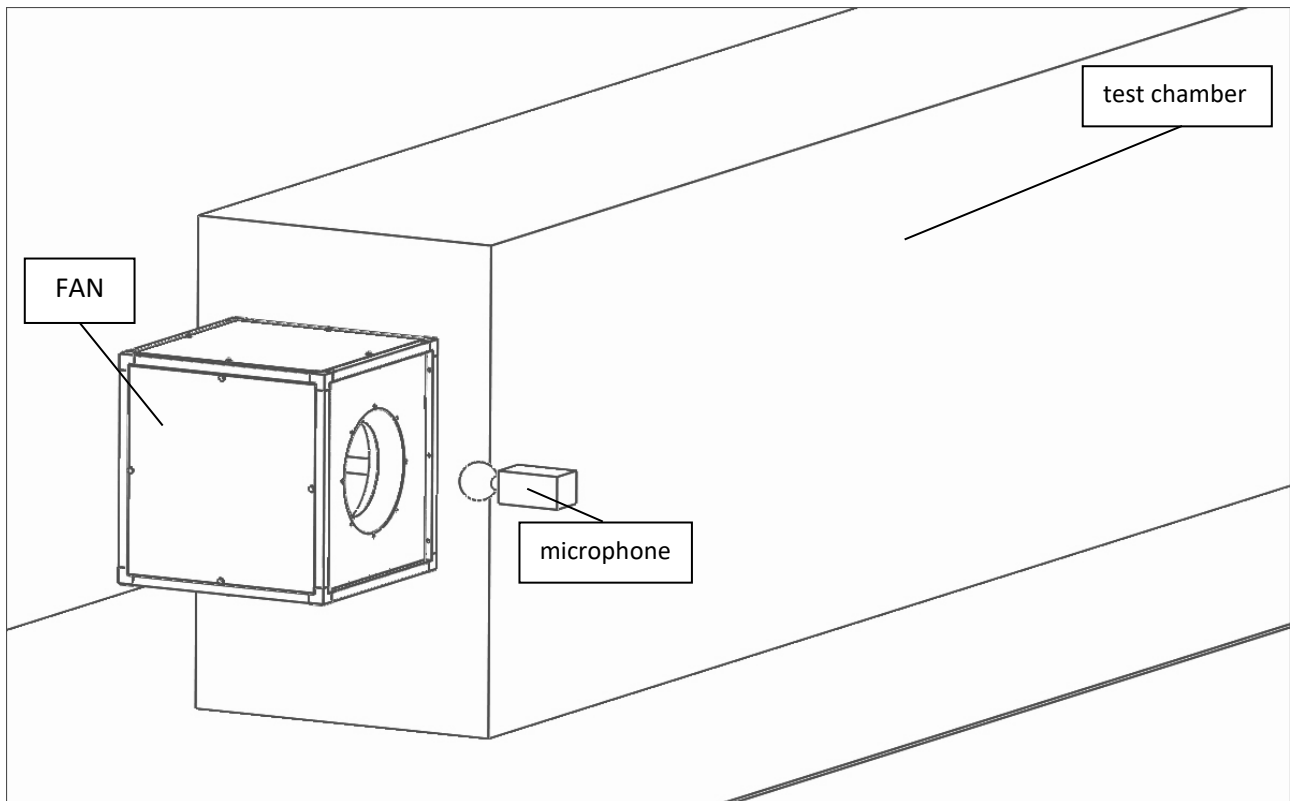
Mot. ins. class: F

ErP status: Not subjected to Erp Regulation


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Setup for unit noise test



Noise test setup is according to ISO 3746:2011 Standard.

A microphone, placed at 1 meter from the air inlet and 1 meter from the ground, gets the sound pressure levels in different unit operating conditions.

Test data are then mathematically revised in order to get the A-weighted free-field total sound pressure levels Lp(A) of the unit.

The Lp(A) value in dB(A) is available on CMC documentation.

Add 11 dB(A) to the sound pressure level Lp(A) value to get the correspondent sound power level Lw(A).

