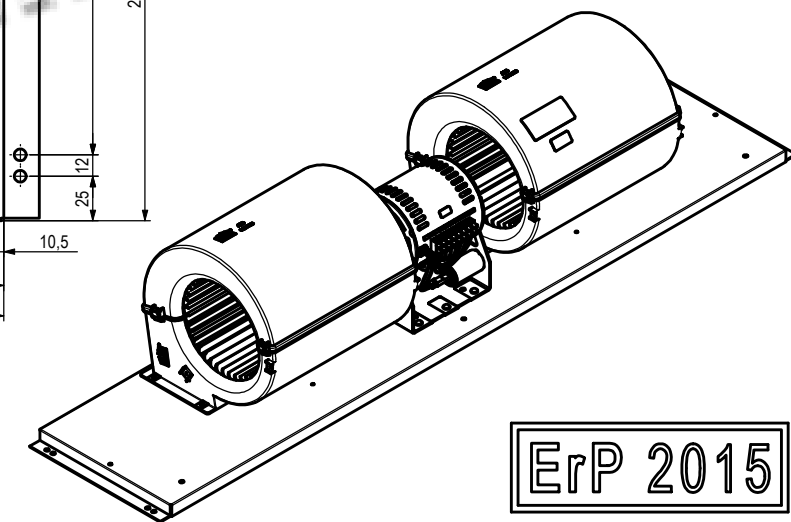
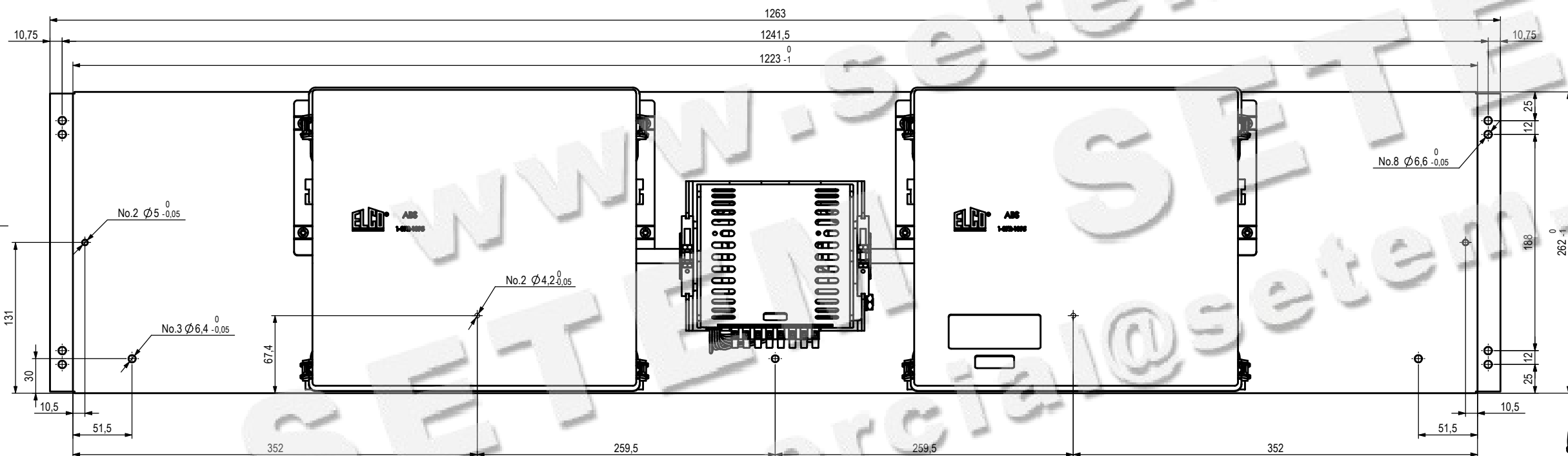
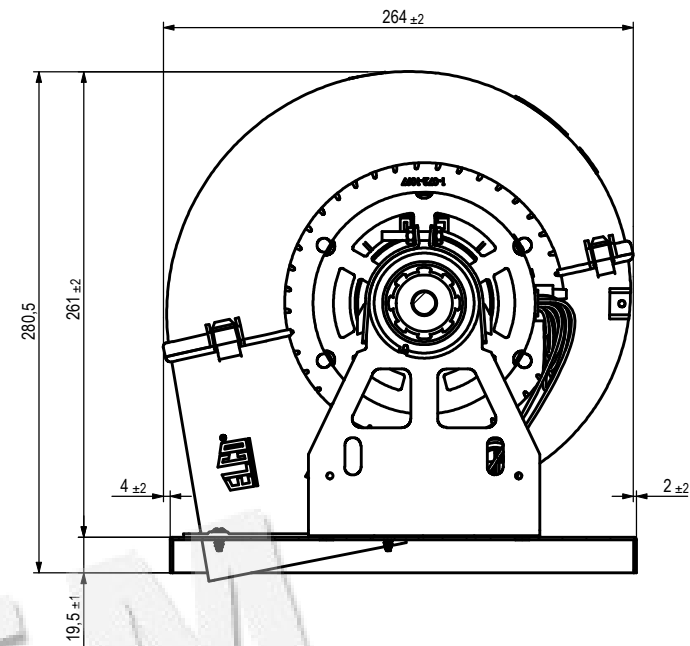
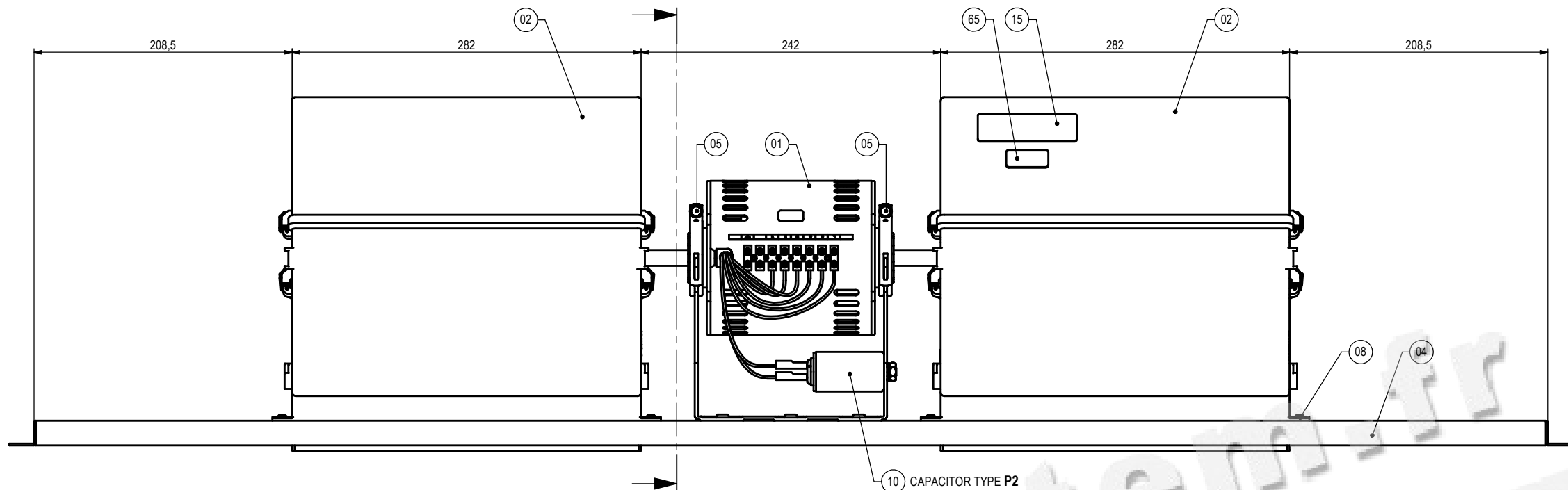
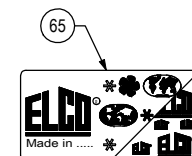
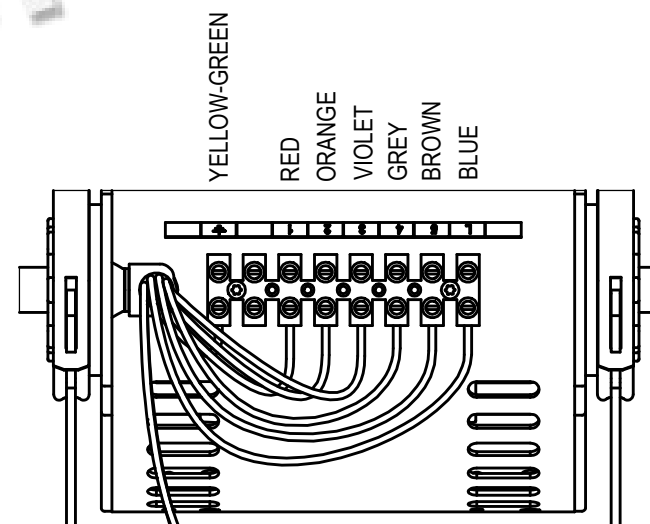




MOTOR (Motore)	CLASS "F" - SLEEVE BEARINGS MANUFACTURED (Classe "F" - Esecuzione a Bronzine)
HOUSING (Coclea)	THERMOPLASTIC MATERIAL (Materiale Plastico)
FAN DECK SUPPORT (Supporto Gruppo Ventilante)	GALVANIZED SHEET IRON (Lamiera zincata)
BLOWERS No.2 Ø180 x 240 (Ventole N°2 Ø180 x 240)	THERMOPLASTIC MATERIAL (Materiale Plastico)
ELECTRICAL SPECIFICATION No. (Controllo elettrico Prescrizione)	G.2294/2A



BALANCING - EL.UN.0082
(Grado di equilibratura)
6,3



CODE : 40171834	BLUE COMMON
TYPE : 3FGB-CO 200-69-5V/5	BROWN MAX-5 VEL.
230V ~ 50/60Hz Th.Prot. Ins.CL.F	GREY 4 VEL.
1,65A 200/350W 1300Rpm C=5µF 450VL	VIOLET 3 VEL.
2,70 Amax. (50Hz) 2,80 Amax. (60Hz)	ORANGE 2 VEL.
η=33,8 (A.Static) N(2015)44 N=44,0 Win@ηmax.=245W	RED MIN-1 VEL.
(FGFB45TB0422S3) DATA	YELLOW
ErP 2015	GREEN
	YELLOW/GREEN

- 1) TO TIGHTEN THE HOUSING FIXING SCREWS ON THE PLATE WITH TORQUE 15-17 Kgcm
(Serrare le viti di fissaggio coclea con una coppia di 15-17 Kgcm)
- 2) BLOWER MUST BE CENTERED IN TO THE HOUSING
(Controllare la scenteratura assiale della ventola , massimo consentito 2mm)
- 3) BLOWER GRUB SCREWS IN ACCORDANCE EL.UN.0075
(Bloccare i grani di fissaggio delle ventole secondo normativa EL.UN.0075)
- 4) MOTOR FIXING CLAMP IN ACCORDANCE EL.UN.0076
(Fissare le fascette di bloccaggio motore secondo normativa EL.UN.0076)

Rel	Date	Description	Checked
		MODIFICATIONS	

For dimension without tolerance see standard UNI EN 22768-mK	Treatment	A2
Material		
Drawn Pedrini R.	FAN DECK 230V 50/60Hz	Weight gr.
Date 10-11-2014	TYPE : 3FGB-CO 200-69-5V/5	Ref. No 4-017-1726
Check		Release
Scale		
		4-017-1834

