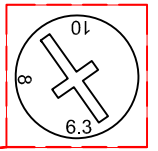


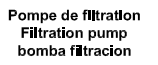
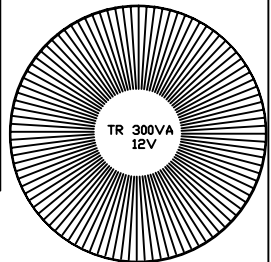
230V+T

Coffret livré pré-câblé en 230V+T
Control panel provided in 230V+E
Armario entregado cableado en 230V+T

Réglage du disjoncteur
Adjust of circuit breaker
Ajuste del guardamotor



Calibrer le disjoncteur en fonction de la puissance de la pompe
Adjust the circuit breaker according to the power of the pump
Ajustar el guardamotor con respecto a la potencia de la bomba

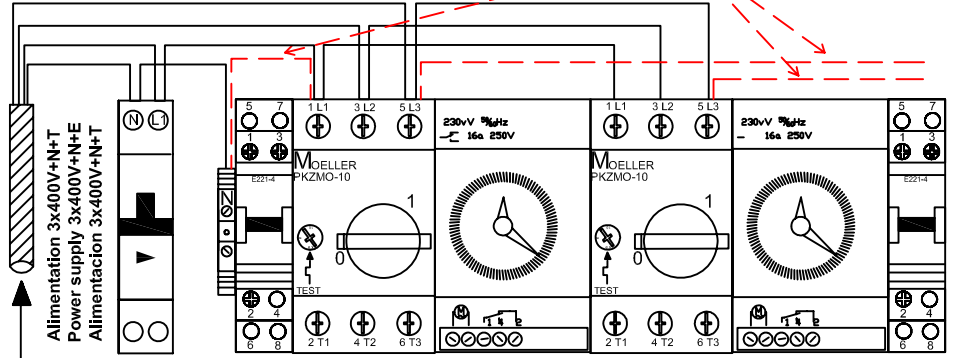


Tous les câbles doivent être de type U1000R2V
All cables must be of the type U1000R2V
Todos los cables deben ser del tipo U1000R2V

FRA-ENG-ESP

3 x 400V+N+T

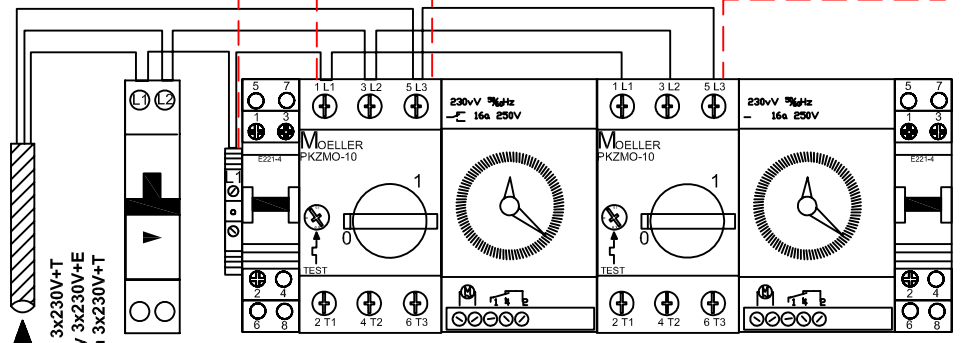
Retirer les pontages existants
Remove existing bridges
Quitar los puentes existentes



Alimentation 3x400V+N+T
Power supply 3x400V+N+E
Alimentacion 3x400V+N+T

3 x 230V +T

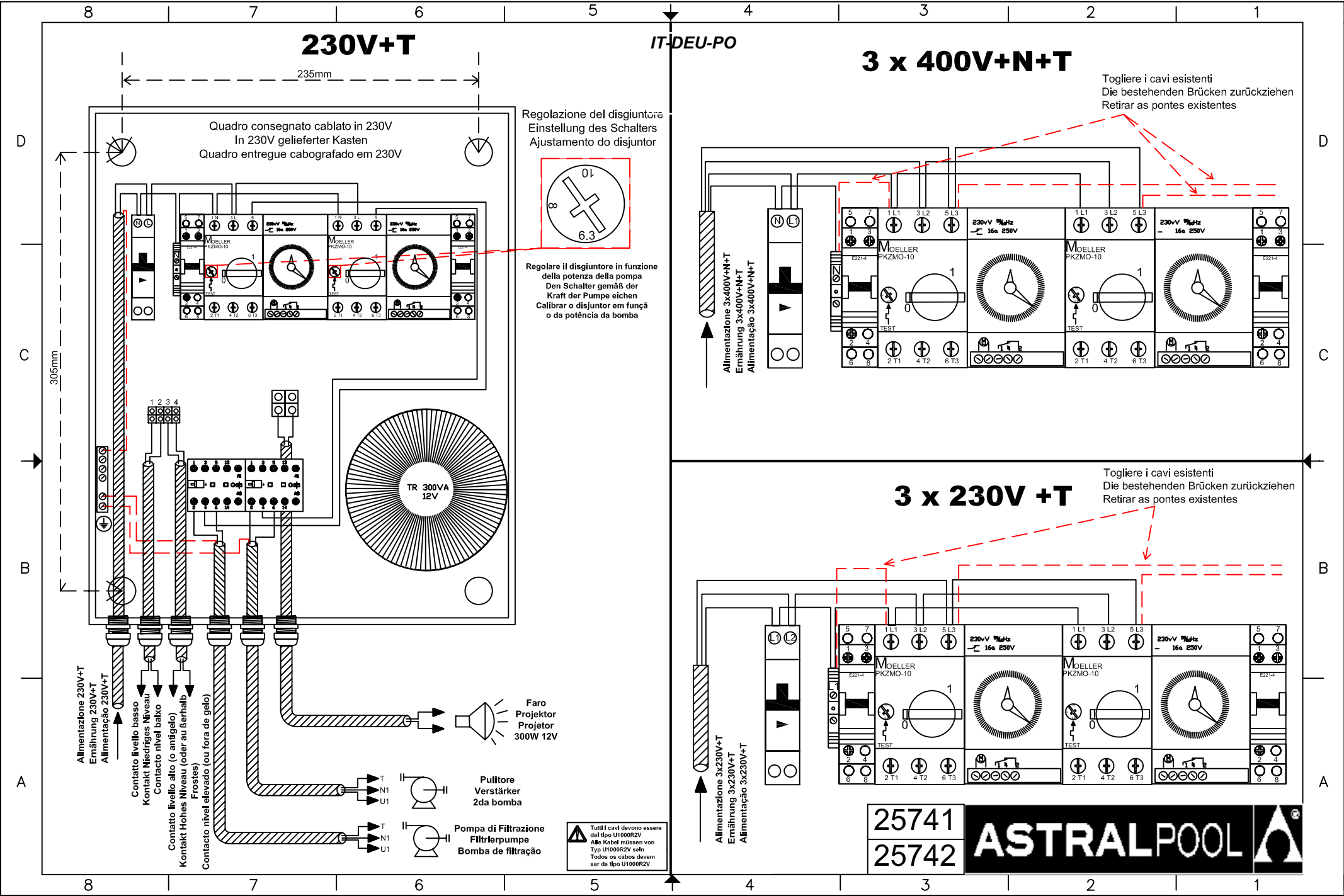
Retirer les pontages existants
Remove existing bridges
Quitar los puentes existentes



Alimentation 3x230V+T
Power supply 3x230V+E
Alimentacion 3x230V+T

25741
25742

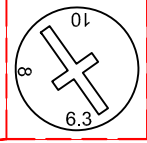




230V+T

Quadro consegnato cablato in 230V
In 230V gelieferter Kasten
Quadro entregue cabografado em 230V

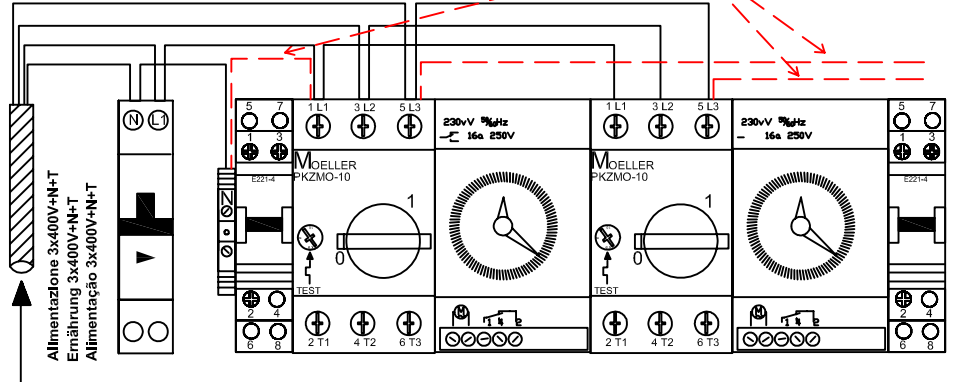
Regolazione del disgiuntore
Einstellung des Schalters
Ajustamento do disjuntor



Regolare il disgiuntore in funzione della potenza della pompa
Den Schalter gemäß der Kraft der Pumpe eichen
Calibrar o disjuntor em função da potência da bomba

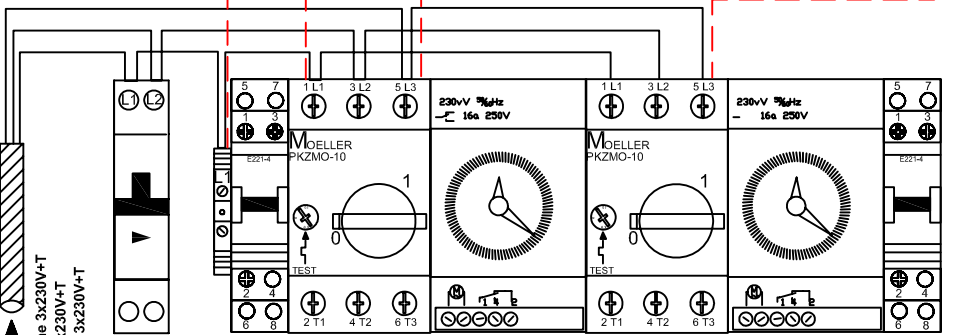
3 x 400V+N+T

Togliere i cavi esistenti
Die bestehenden Brücken zurückziehen
Retirar as pontes existentes

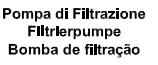
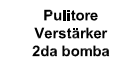


3 x 230V +T

Togliere i cavi esistenti
Die bestehenden Brücken zurückziehen
Retirar as pontes existentes



- Alimentazione 230V+T
Ernährung 230V+T
Alimentação 230V+T
- Contatto livello basso
Kontakt Niedriges Niveau
Contacto nivel baixo
- Contatto livello alto (o antigelo)
Kontakt Hohes Niveau (oder au Berrihalb)
Contacto nivel elevado (ou fora de gelo)



Tutti i cavi devono essere del tipo U1000R2V
Alle Kabel müssen von Typ U1000R2V sein
Todos os cabos devem ser do tipo U1000R2V

25741
25742

