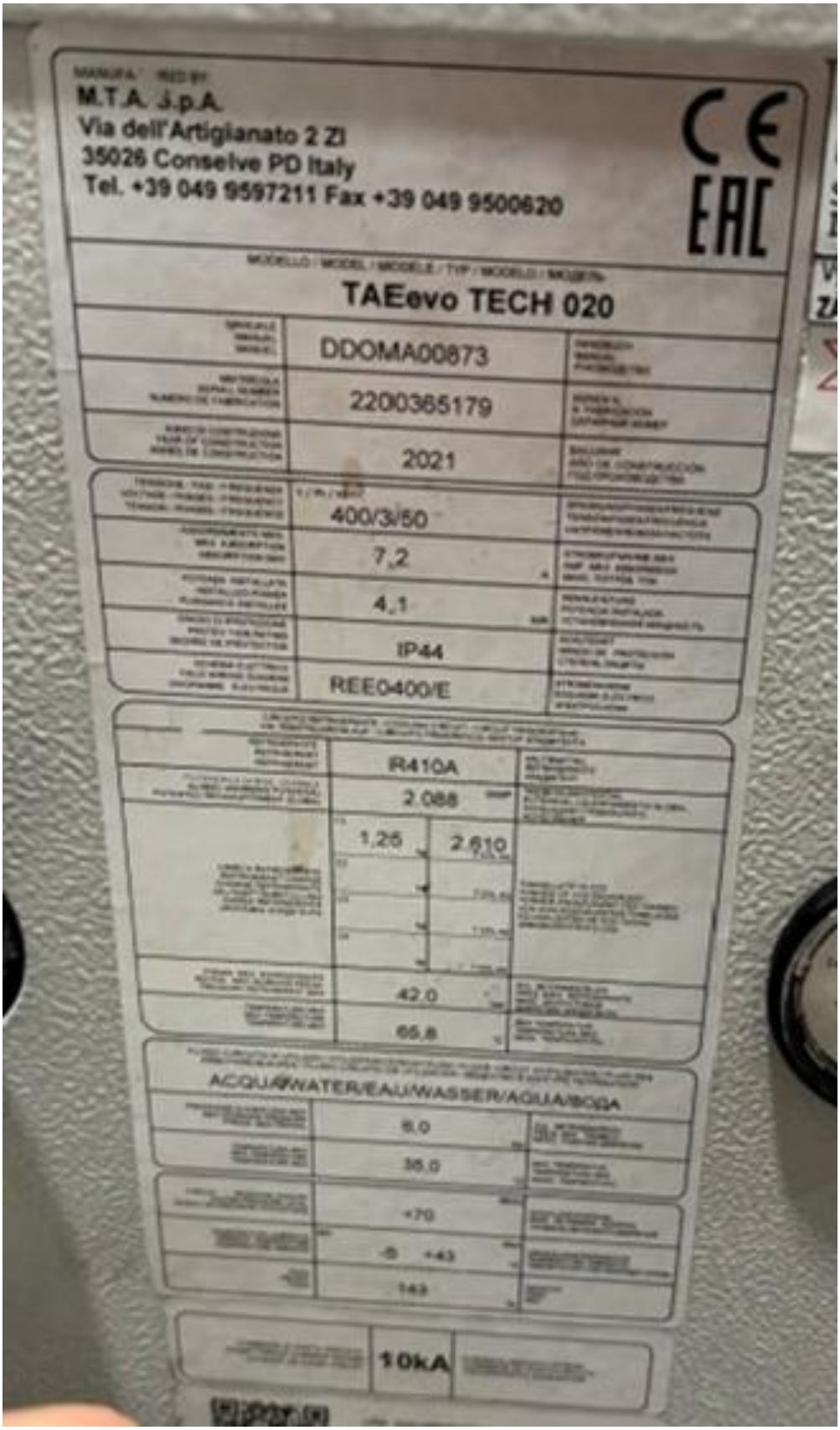
| AIC REGLOPLAS | aic regloplas gmbh<br>Sigmund-Riefler-Bogen 2<br>81829 München | CE 1370 |
|---|---|---|
| MODELLO<br>MODEL<br>MODELE | TAE EVO tech 015 | TYP<br>MODELO<br>MODELL |
| MATRICOLA<br>SERIAL-N<br>N. DE FABRICATION | 2200 281 083 | SERIENNUMMER<br>N° FABRICACION<br>SERIE NR |
| ANNO COSTUZIONE<br>YEAR OF CONSTUCTION<br>ANNEE DE CONSTRUCTION | 2016 | BAUJAHR<br>AÑO DE CONSTRUCCION<br>TILLVERKNINGSAR |
| TENSIONE/FASI/FREQUENZA<br>VOLTAGE/PHASES/FREQUENCY<br>TENSION/PHASES/FREQUENCE | V/Ph/Hz<br>400/3/50 | SPANNUNG/PHASEN/FREQUENZ<br>TENSION/FASES/FREQUENCIA<br>SPANNING/FASER/FREKVENS |
| ASSORBIMENTO MAX<br>MAX. ABSORPTION<br>ABSORPTION MAX | A<br>6,5 | STROMAUFNAHME MAX<br>CORRIENTE MAXI<br>MAX. ABSORPITON |
| POTENZA INSTALLA<br>INSTALLED POWER<br>PUISSANCE INSTALLEE | kW<br>3,8 | NENNLEISTUNG<br>POTENCIA INSTALADA<br>INSTALLERAD EFFECT |
| GRADO DI PROTEZIONE<br>PROTECTION RATING<br>DEGREE DE PROTECTION | IP44 | SCHUTZART<br>GRADO DE PROTEOCION<br>SKYDDSFORM |
| CIRCUIO 1/ CIRCUIT 1/ CIRCUIT 1/ KREISLAUF 1/ CIRCUITO 1/ STRÖMKRETS 1<br>ACQUA / WATER / EAU / WASSER / AGUA / VATTEN | | |
| PRESS. ESERC. MAX<br>MAX.WORKING PRESS.<br>PRESS. MAX TRAVAIL | bar<br>6 | ZUL. BETRIEBSDRUCK<br>PRES. MAX. TRABAJO<br>MAX. TRYCK |
| TEMPERATURA MASSIMA<br>MAX TEMPERATURE<br>TEMPERATURE MAX | °C<br>35 | MAX TEMPERATUR<br>TEMPERATURA MAX<br>MAX TEMPERATUR |
| CIRCUITO REFRIGERANTE / REFRIGERANT CIRCUIT / CIRCUIT FRIGORIFIQUE /<br>KÄLTEMITTELKREISLAUF / CIRCUITO FRIGORIFICO / KYLKRETS | | |
| REFRIGERANTE<br>REFRIGERANT<br>REFRIGERANT | R410A | KÄLTEMITTEL<br>REFRIGERANTE<br>KÖLDMEDIUM |
| CARICA REFRIGERANTE<br>REFRIGERANT<br>REFRIGERANT | kg<br>1,12 | GRÖSTE FÜLLMENGE<br>PESO CARGA REFRIGERANTE<br>KYLMEDEL MANGD |
| PRESS. MAX REGRIGER.<br>REGR. MAX PRESSURE<br>PRESS. REFRIG. MAX. | bar<br>42 | ZUL. BETRIEBSDRUCK<br>PRESION MAXIMA<br>MAX KYLMEDELSTRYK |
| TEMPERATURA AMBIENTE<br>AMBIENT TEMPERATURE<br>TEMPERATURE AMBIANTE | min °C max<br>-5 +43 | UMGEBUNGS TEMPERATUR<br>TEMPERATURA AMBIENTAL<br>OMGIVANDE TEMPERATUR |
| PESO<br>WEIGHT<br>POIDS | kg<br>145 | GEWICHT<br>PESO<br>VIKT |


M.T.A. S.p.A.
Via dell'Artigianato 2 ZI
35026 Conselve PD Italy
Tel. +39 049 9597211 Fax +39 049 9500620
CE
EAC
TAEevo TECH 020
DDOMA00873
2200365179
2021
400/3/50
7,2
4,1
IP44
REE0400/E
R410A
2.088
1,25
2.610
42,0
65,8
ACQUA/WATER/EAU/WASSER/AGUA/ВОДА
5,0
35,0
+70
-5 +43
143
10kA