

BST Eltromat France SARL Impasse de la Noisette - CE402 F-91374 Verrières le Buisson Tél.: +33 1 69 20 07 41 Email: bstfrance@bst.group Web: https://www.bst.elexis.group/	Amcor (Mareuil-Sur-Ay) 231450 M. Yoann Remy 21 Route Ay 51160 Aÿ-Champagne France +33 3 26 59 69 44 / +33 6 07 35 11 16 yoann.remy@amcor.com
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Ticket number:	E1635
Customer order:	CDE CLIENT 4530675821
Machine customer name:	33.24
Tiket type:	INSTALLATION
Assign to:	NguJ -> jean-baptiste.nguyen@bst.group
Ticket date:	2023/05/31
Material:	REGISTER_R20_V2
Type:	regi_star 20 revision 2
SN:WA:	ASO097295_WA0022537
Installation date of material:	2024/01/04
Teamviewer:	684 185 344
PC model:	C6920-0060_regi_star20_V2.0.0
Original Application Version	4.7.1 built on 2023-05-24

18 day(s) of intervention calculation

2023 / 2024	Mon.25/12	Tue.26/12	Wed.27/12	Thu.28/12	Fri.29/12	Sat.30/12	Sun.31/12
Drive time		2.5	1				
AM Start	10:10	10:30	08:00				
AM End		12:30	12:30				
PM Start		13:30	13:30				
PM End		16:45	14:30				
Drive time			2.5				

2023 / 2024	Mon.01/01	Tue.02/01	Wed.03/01	Thu.04/01	Fri.05/01	Sat.06/01	Sun.07/01
Drive time				2.5	0.5		
AM Start				10:00	07:30		
AM End							
PM Start							
PM End				18:00	16:00		
Drive time					2.5		

2023 / 2024	Mon.08/01	Tue.09/01	Wed.10/01	Thu.11/01
Drive time	2.5	0.5	0.5	
AM Start	10:00	07:53	07:30	
AM End				
PM Start				
PM End				17:00
Drive time	0.5	0.5	3	

Start date of visite	2023/12/25-10:10
End date of visite	2024/01/11-17:00
Reason:	Installation, Commissioning and Training including travel time and travel related expenses
Actions:	* on side motor, there is no limit switch to make it working a bridge had been installed EL1004 terminal- > 3&4 + 7&8 * 230V power had been provide in U2 BOX * on each reference limit for length original connect on 602 -> 603 because reference limit is in the top Test on recto print and verso print on PU1 ans PU2 Commissioning - starting up - finetuning - Service instructions done
Remarks:	
Service instructions (only in case of Service instructions/ Intervention/ Installation ticket)	Vincent MERCIER (printer) Matthieu DUPONT(printer) Remy LAPLAIGE (Maintenance)

(If fields are not visible please open PDF file with Google chrome or Microsoft edge navigator or update your navigator)

Name:

Date :



Name:

Date :

A line graph on a coordinate plane. The x-axis is horizontal and the y-axis is vertical. A curve starts at the origin (0,0), rises to a sharp peak, then falls to a local minimum, rises to a second, slightly lower peak, falls to a second local minimum, and finally rises again. A straight line is drawn below the curve, starting from the x-axis and extending to the right, representing a linear approximation or a lower bound.

ATTACHED CALL'S FILE(S)

Offre SERV230324DT2 - service RS20			CDE CLIENT 4530675821		