

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.elaxis.group/	JPC Etiquettes XXX M. Stéphane Delobel ZI du Château, rue Gutenberg 62220 Carvin France +33 3 21 74 56 56 / +33 6 82 39 07 03 sdelobel@jpcetiquettes.fr
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Preventive reference number	PMREPORT-136_PM715_2024-10-11
Contract number / Numéro de contrat	Please fill system information
Contract date:	
Machine customer name:	FB
Assign to:	CouV
Material:	VIDEO_Tubescan_DS
Type:	TubeScan DS 330 4000 / M2032aC-0.0833
SN:WA:	ASO066385_42.1477
Installation date of material:	2020/06/19

TECHNICAL DATAS

PC MODEL	Optiplex 5070
PC NAME	Tubescan421477
ADDITIONAL CAMERA INFO	TubeScan DS 330 4000 / M2032aC-0.0833
OPERATION SYSTEM	Win10Pro
MEMORY RAM	16Go
FREE SPACE ON C	137
FREE SPACE ON D	
TEAMVIEWER ID	1 605 123 081 / v12
IP ADDRESS EXTERN FOR INTERNET	DHCP
ORIGINAL VERSION	7.4.44.107
UPG OR DNG VERSION DURING MAINTENANCE	No software upgrade recommended

		COMMENTS			COMMENTS
Touch monitor calibration	OK		Fixation encoder	OK	
Touch monitor resolution		1920x1080	Encoder wheel status	KO	The wheel need to be changed
View monitor resolution		1024x758	Encoder wheel on web?	OK	
Fixation screws of system?	OK		Spring(s) encoder status ?	OK	One spring was changed
Cables status ?	OK		Alarm indicator status ?	OK	Signal output was on medium
Connectors cameras (well tight?)	OK				
PC's fans ?	OK	CPU fan OK			
PC's filter	NA		Installation date:		2020-06-19
Lens cleaning	OK				
Mirror cleaning	OK		Softwareworkflowcommunication	NA	
Backing or RRB cleaining	OK		Check Teamviewer access	OK	
Lens Focal	NA		Calibration of camera detail & 100%camera	NA	
Camera alignment with printing	OK		Operators instruction ?	OK	
Check web under camera	OK		Screenshots	OK	
Height compensator calib	OK		ACRONIS ?	NA	
Encoder offset calib	OK		Backup application	OK	
Only with EV- LED calibrations	NA				
Kisspoint only with 2 cameras	OK				

Filled quantity needed for quotation:

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

- ✓ ENCODER WHEEL:: 2RDHO234275
- LED Board equipped V40 L=140mm: 1ELLT256485
- LED Board equipped V40 L=160mm: 1ELLT256486
- ENCODER'S SPRING
- BACKPLATE W/B

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

Déplacement de la roue codeuse.

Name:

11/10/2024 16:06

Name: CV

11/10/2024 16:05