

|                                                                                                                                                                                                                                              |                                                                                                                                                                                                 |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>BST Eltromat France SARL</b><br>Impasse de la Noisette - CE402<br>F-91374 Verrières le Buisson<br>Tél.: +33 1 69 20 07 41<br>Email: bstfrance@bst.group<br>Web: <a href="https://www.bst.elexis.group/">https://www.bst.elexis.group/</a> | <b>Large Imprimeurs</b><br>xxx<br>M. Didier Loffreda<br>6 rue Yves Toudic - ZI Vénissieux<br>69200<br>Vénissieux<br>France<br>+33 4 72 89 07 30 / +33 6 09 41 86 73<br>didier.loffreda@lorge.fr |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                     |                                      |
|-------------------------------------|--------------------------------------|
| Preventive reference number         | PMREPORT-91_PM660_2024-06-06         |
| Contract number / Numéro de contrat | CM2305054                            |
| Contract date:                      | 2023/10/01 -> 2026/09/30             |
| Machine customer name:              | SMAG HP                              |
| Assign to:                          | DarA                                 |
| Material:                           | VIDEO_Tubescan_DS                    |
| Type:                               | TubeScan DS 330 HR1 / M2051dC 0.1388 |
| SN:WA:                              | ASO097982_50.2631                    |
| Installation date of material:      | 2023/09/07                           |

#### TECHNICAL DATAS

|                                       |                                       |
|---------------------------------------|---------------------------------------|
| PC MODEL                              | Optiplex 3090                         |
| PC NAME                               | TubeScan502631                        |
| ADDITIONAL CAMERA INFO                | TubeScan DS 330 HR1 / M2051dC 0.1388  |
| OPERATION SYSTEM                      | Windows 10 Pro / v21H2                |
| MEMORY RAM                            | 16.0 GB                               |
| FREE SPACE ON C                       | 121 / 235 GB                          |
| FREE SPACE ON D                       | -                                     |
| TEAMVIEWER ID                         | 1 973 470 763 / v15                   |
| IP ADDRESS EXTERN FOR INTERNET        | Automatic IP on MAC 74-86-E2-3C-7C-11 |
| ORIGINAL VERSION                      | 7.4.49.124                            |
| UPG OR DNG VERSION DURING MAINTENANCE | No software upgrade recommended       |

|                                  |    | COMMENTS        |                                            |    | COMMENTS                                                       |
|----------------------------------|----|-----------------|--------------------------------------------|----|----------------------------------------------------------------|
| Touch monitor calibration        | OK |                 | Fixation encoder                           | OK |                                                                |
| Touch monitor resolution         |    | 1024x768 - 15"  | Encoder wheel status                       | OK |                                                                |
| View monitor resolution          |    | 1920x1080 - 22" | Encoder wheel on web?                      | OK |                                                                |
| Fixation screws of system?       | OK |                 | Spring(s) encoder status ?                 | OK |                                                                |
| Cables status ?                  | OK | UPS Bypassed    | Alarm indicator status ?                   | OK |                                                                |
| Connectors cameras (well tight?) | OK |                 | UPS battery exchanged ?                    | KO |                                                                |
| PC's fans ?                      | NA |                 | Date UPS's batteries exchanged ?           |    | OLD UPS APC NEW UPS EATON recommend to exchange every 5 years. |
| PC's filter                      | NA |                 | Installation date:                         |    | 2023-09-07 -> 00 YEAR(S)                                       |
| Lens cleaning                    | OK |                 | UPS communication?                         | OK |                                                                |
| Mirror cleaning                  | NA |                 | Software workflow communication            | NA |                                                                |
| Backing or RRB cleaning          | OK |                 | Check Teamviewer access                    | OK |                                                                |
| Lens Focal                       | OK |                 | Calibration of camera detail & 100% camera | NA |                                                                |
| Camera alignment with printing   | OK |                 | Operators instruction ?                    | KO |                                                                |
| Check web under camera           | OK |                 | Screenshots                                | OK |                                                                |
| Height compensator calib         | OK |                 | ACRONIS ?                                  | KO |                                                                |
| Encoder offset calib             | OK |                 | Backup application                         | OK |                                                                |
| Only with EV- LED calibrations   | NA |                 |                                            |    |                                                                |
| Kisspoint only with 2 cameras    | NA |                 |                                            |    |                                                                |

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)*

- |                          |                                             |
|--------------------------|---------------------------------------------|
| <input type="checkbox"/> | ENCODER WHEEL:: 2RDHO234275                 |
| <input type="checkbox"/> | LED Board equipped V40 L=140mm: 1ELLT256485 |
| <input type="checkbox"/> | LED Board equipped V40 L=160mm: 1ELLT256486 |
| <input type="checkbox"/> | ENCODER'S SPRING                            |
| <input type="checkbox"/> | BACKPLATE W/B                               |

Comment(s)

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

Customer signature:

Name:

Date :

BST eltromat FRANCE signature:

Name:

Date :



Christophe Michel 2024-06-07T12:56:13+02:00



Arnaud Darcel 2024-06-07T12:56:38+02:00