

On Customer Site

Visit Report

Reference :

Commande BSTe France : CM1912025 / 2		Call / PM number : PM725	
Customer :	Atlantique Packaging (Cotentin)	System :	Apollo
Customer Contact :	M. Cédric Fautrat	SN :	307617
Customer Order number :	CM1912025 / 2 signed	Machine Nickname :	Cerutti

Visit Purpose :

Mechanical Preparation	☐	Installation	☐	Start-up	☐
Maintenance	☒	Under Contract	☒	Out of Contract	☐
Troubleshoot	☐	Under Warranty	☐	Out of Warranty	☐
Instruction	☐ Yes				
	☒ No				

	17/10/2024					
Travel To	0					
Start Time	16h00					
Lunch Time	0					
End Time	18h00					
Travel From	0.5					

Details	Maintenance Préventive du système d'inspection Apollo sur presse Cerutti.
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Purpose of the visit completed : Yes ☒ No ☐

Need a new visit : Yes ☐ No ☒

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Maintenance Checklist for AVT Systems

Customer name and place : Atlantique Packaging (Cotentin) / Chemin de la Canurie, 50250 La Haye-du-Puits

Contact person at customer / Title : M. Cédric Fautrat (Technicien de Maintenance)

Customer Mail : maintenance-cotentin@atlantiquepackaging.com

Mobile/Landline : +33 2 33 07 33 11 / +33 7 80 61 36 91

System SN : [307617](#)

SOB SN : [95203644](#) – SOB3 AR LED P4 FUJITSU 16G WIN7 M.CAM V5.3.1.2

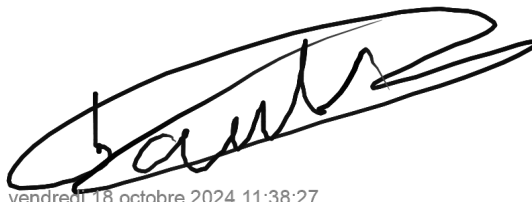
Machine Manufacturer/Model/Nickname : [Cerutti](#) / R 980 / [Cerutti](#)

Date : [17/10/2024](#)

Name : [Arnaud Darcel](#)

Comments :

Signatures :



vendredi 18 octobre 2024 11:38:27

BST eltromat FSE



vendredi 18 octobre 2024 11:30:00

Customer

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Prior to a Preventive Maintenance :

Check for system affecting modification reports and software releases.

Check for optional light source.

Check with customer about problems, or failure with the system.

1. Cleaning the optical parts :

OK/NOK/NA

- Mirror cleaned wit ZEISS lens wipes. ☐☐☒
- Camera lens cleaned with ZEISS lens wipes. ☒☐☐
- Reflectors cleaned with soft cloth using iso propanol or alcohol. ☐☐☒
- Back plate cleaned. ☒☐☐
- Computer filter cleaned/~~replaced~~ ☒☐☐

2. Camera calibration :

OK/NOK/NA

Camera 1 :

- Field of View / Period 520.00 mm / 10.00 ☒☐☐
- Zero LED calibration : ☐☐☒

Camera 2 :

- Field of View / Period 520.00 mm / 10.00 ☒☐☐
- LED calibration : Event ☒☐☐

3. Check functioning of the Lamps :

OK/NOK/NA

- Lamps replacement. : Qty x0 (LED) ☐☐☒
- Brightness and uniformity of the image checked. ☒☐☐

4. Replacement of the encoder wheel :

OK/NOK/NA

- Encoder wheel replaced and tightened ☐☒☐
- Spring replaced (if necessary) and spring force checked (ca. 1kg/10N) ☒☐☐

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5. Software update :

OK/NOK/NA

- Software Update (if necessary).

☐☒☐

Old SW version : 5.3.1.4

New SW version :

6. Final check of the running system :

OK/NOK/NA

- Stability of live image checked (without reference image).
- Stripe alignment checked (Normal and reflective mode).
- Registration checked.
- Maximum speed checked.
- Hard drive capacity checked.
- Backup created and saved locally and/or on USB stick.

☒☐☐☒☐☐☒☐☐☒☐☐☒☐☐☒☐☐**7. Backup :**

OK/NOK/NA

- BackupRestore
- Archive Printflow

☒☐☐☐☒☐**Parts replaced during Preventive Maintenance :**

1 -

2 -

Parts suggested to replace during the next Maintenance :

1 -

2 -

Part need to be replaced as soon as possible :

1 -

2 -

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Technical datas

Computer name : [COT-CERUTTILCCD](#)

Total Physical Memory : [16 GB](#)

Free Space in C Drive (System) : [30.6 / 50.1 GB](#) Free Space in D Drive : [312 / 415 GB](#)

Free Space in F Drive (Backup) : [234 / 465 GB](#)

OS : [Windows 7 Embedded SP1 – v740](#)

Screen Resolution 1 : [1920x1200](#)

Computer : [95203644 – SOB3 AR LED P4 FUJITSU 16G WIN7 M.CAM V5.3.1.2](#)

Date : [Mar, 2016](#)

SN : [307617](#)

ACB Firmware : [33/32](#)

Remote Maintenance (Teamviewer)

IP address : [10.50.21.23](#)

Subnet mask : [255.255.255.0](#)

Default gateway : [10.50.21.1](#)

Preferred DNS server : [8.8.8.8](#)

Alternate DNS server :

Teamviewer ID / Version : [978 044 639 / v15](#)

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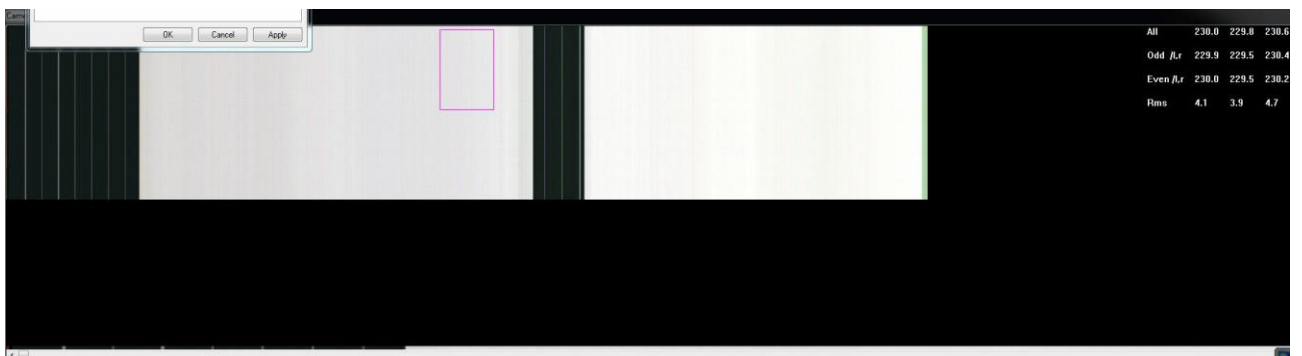
Notes

- Main OpHead Calibration

- Before Gain Offset

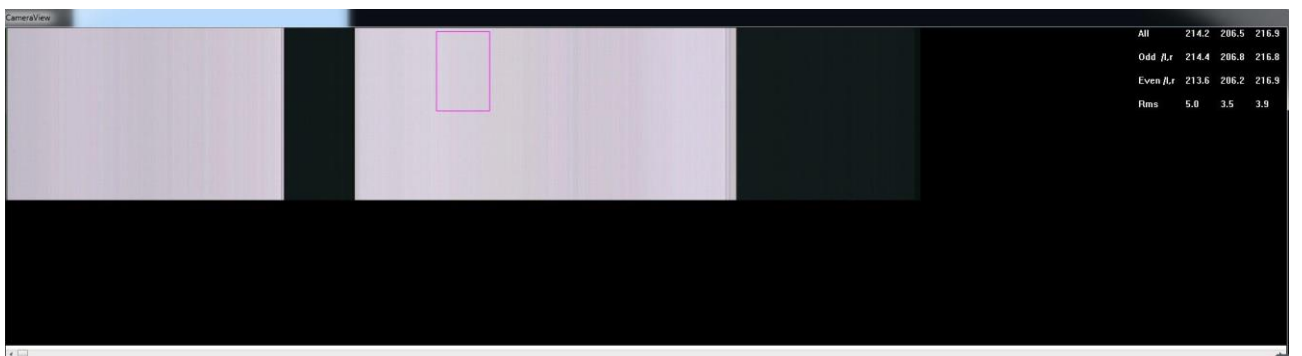


- After Gain/Offset



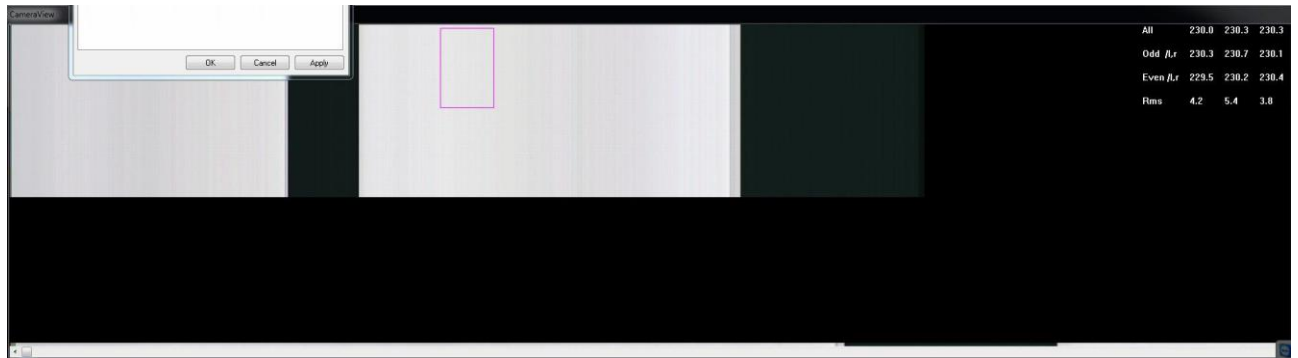
- Second OpHead Calibration

- Before Gain/Offset



On Customer Site

○ After Gain/Offset



- MultiCam Alignment

