

On Customer Site

Visit Report

Reference :

Commande BSTe France :		CALL : E1043	
Customer :	MCC Ablis	System :	SHS4100
Customer Contact :	M. Turpin	SN / WA :	ASO083694
Customer Order number :	CDE CLIENT 20211122YT001 - Pos. 2	Machine Nickname :	8GV

Visit Purpose :

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

	06/12/2022	07/12/2022	08/12/2022			
Travel To	1h	1h	1h			
Start Time	9H00	8h30	8H00			
Lunch Time	0.5	0.5	0.5			
End Time	18h00	18h00	15H00			
Travel From	19H00	19h00	16H00			

Details	Installation SHS4100 sur machine DCM 8GV - démontage Système PSI + enlèvement cables - Montage et passage cables caméra SHS4100 - Instructions de service (personne du matin (M. Collin + après midi M.Brault)
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Purpose of the visit completed : Yes ☐ No ☒

Need a new visit : Yes ☐ No ☒

On Customer Site

Customer name and place : [MCC Ablis](#)

Contact person at customer : [M. Yohan TURPIN](#)

Customer Mail & Mobile/Landline : [Turpin, Yoann <Yoann.TURPIN@mcclabel.com>](#)

System Type : [SHS4100](#)

WA/ASO : [ASO083694](#)

Machine Manufacturer/Model/Nickname : [8GV](#)

Date : [08/12/2022](#)

Name : [JBN](#)

Comments :

Signatures :

BST eltromat FSE

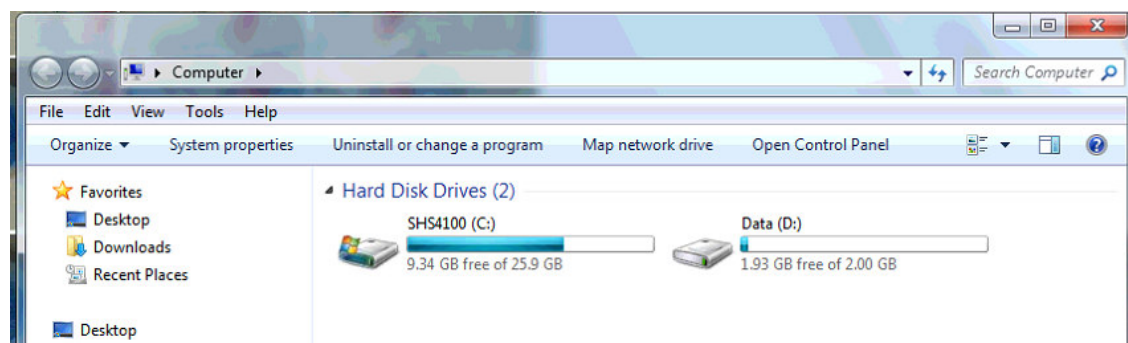
Customer

On Customer Site

Technical datas

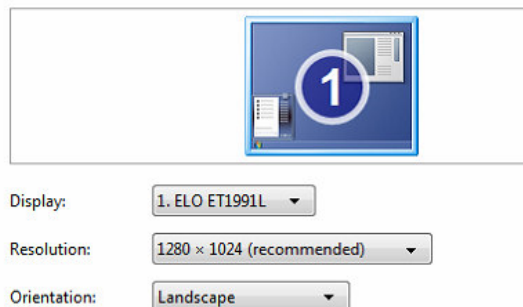
Computer name : Computer description : SHS4100

Total Physical Memory :

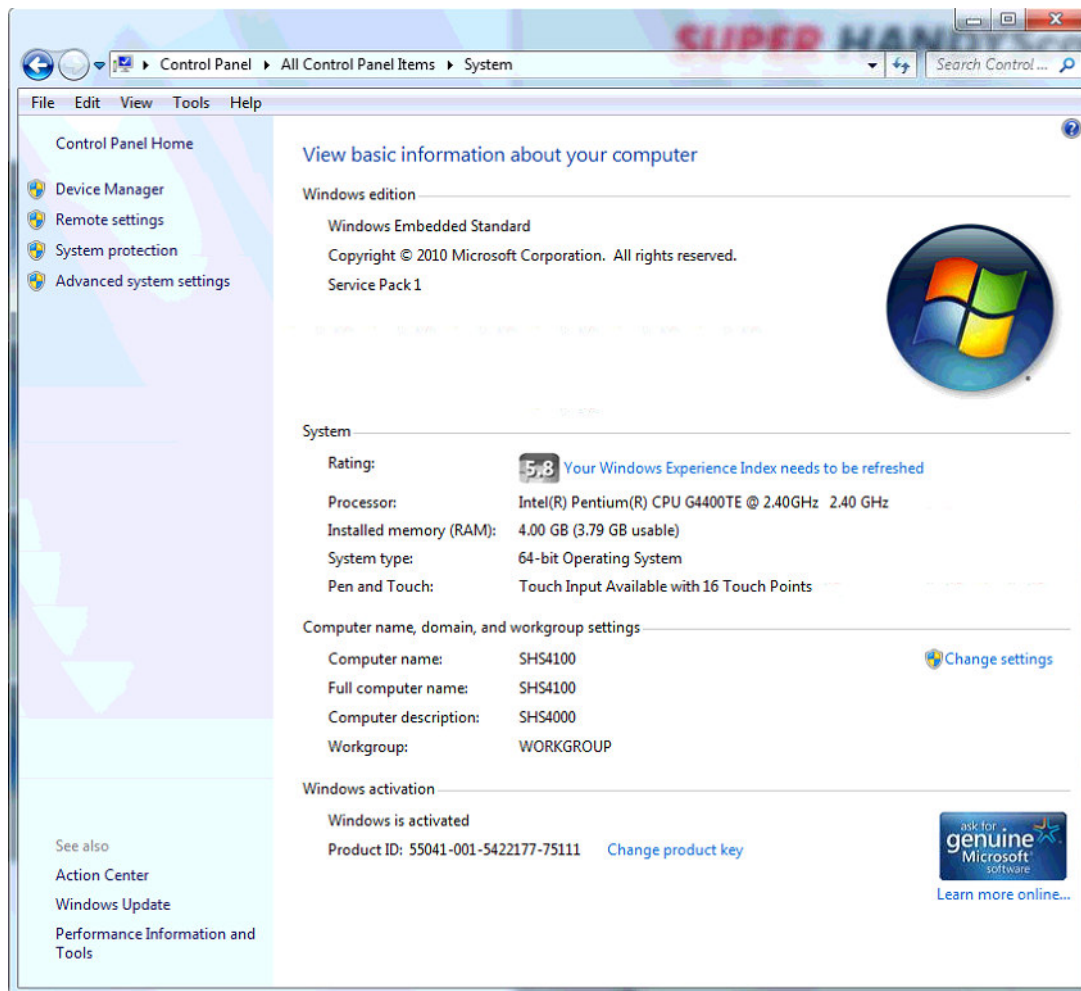


Screen Resolution 1 :

Change the appearance of your display



On Customer Site



Camera Type : SHS4100



On Customer Site

Computer Model / Image : Date : 2022



Version: 8.2.2

Remote Maintenance (Teamviewer)

IP address : DHCP

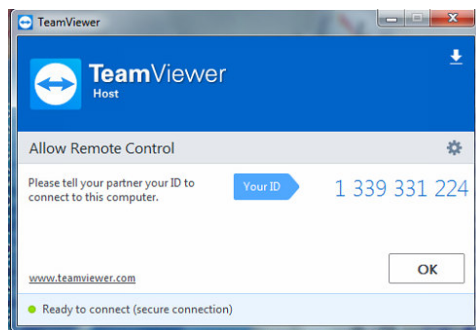
Subnet mask :

Default gateway :

Preferred DNS server :

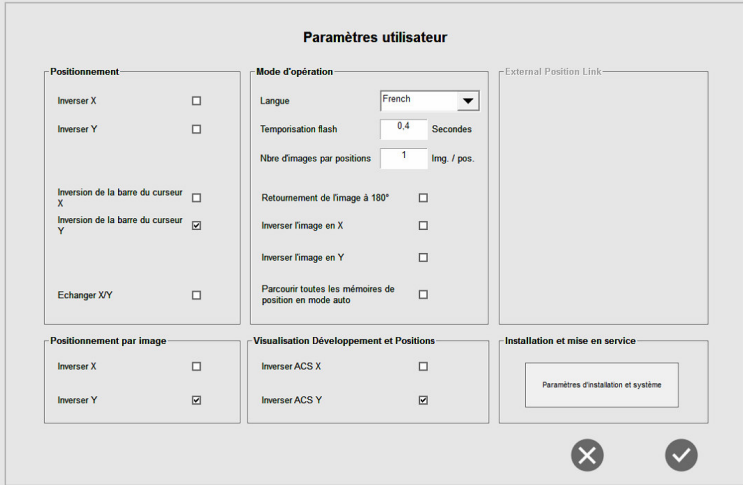
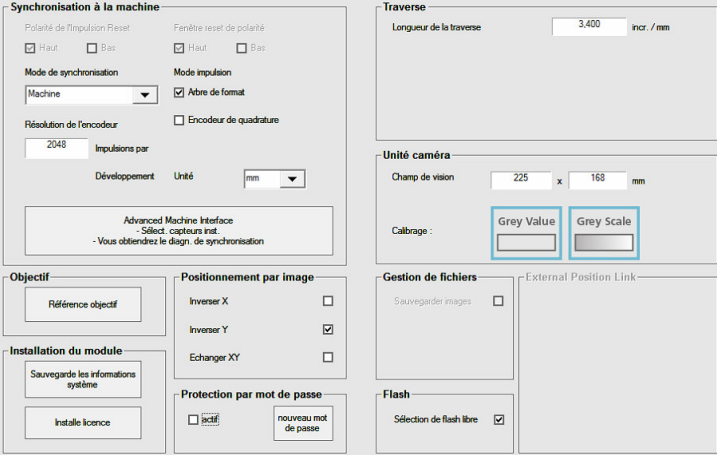
Alternate DNS server :

Teamviewer : 1 339331 224 (version 12)



On Customer Site

SCREENSHOTS:

On Customer Site

Gear **Reset (Machine)** **Reset (Mark)** **Tools**

Select Source

- no Gear
- G-1 Encoder RX70 TI
- G-2 RS422**
- G-2 RS422 (Quad-Enc.)
- G-2 RS422 (Quad-Enc.) [invers]
- G-3 12-24V Active Signal
- G-4 ICE 126
- G-5 5V Active Signal
- G-6 100 kHz Optocoupler DEK-OE ...
- G-7 Turck (Ex-Proof)
- G-8 Baumer MHRM
- G-9 CY GTS
- G-10 Optocoupler (NPN-Output)
- G-11 Sync-Splitter GV210
- G-12 AR4000 Sync-Board
- G-13 Baumer BDH16
- OTHER

Gear Prescaler: none, 2, 4, 8

Multiplier: none, 2, 4, 8

State of selected Input

LED: ■ activity Counter: 105 Total Gear: 6594 1.77 kHz

✗ ✓

Gear **Reset (Machine)** **Reset (Mark)** **Tools**

Select Source

- no machine Reset
- R1-3 Optocoupler (NPN-Output)
- R1-4 RS 422**
- R1-5 5V Active Signal
- R1-6 12-24 Active Signal
- R1-7 ICE 126
- R1-8 100 kHz Optocoupler DEK-OE ...
- R1-9 Encoder RX70 TI
- R1-10 Turck (Ex-Proof)
- R1-11 Baumer MHRM
- R1-12 CY GTS
- R1-13 Sync-Splitter GV210
- R1-14 AR4000 Sync-Board
- OTHER

Edge: ☒ rising ☐ falling

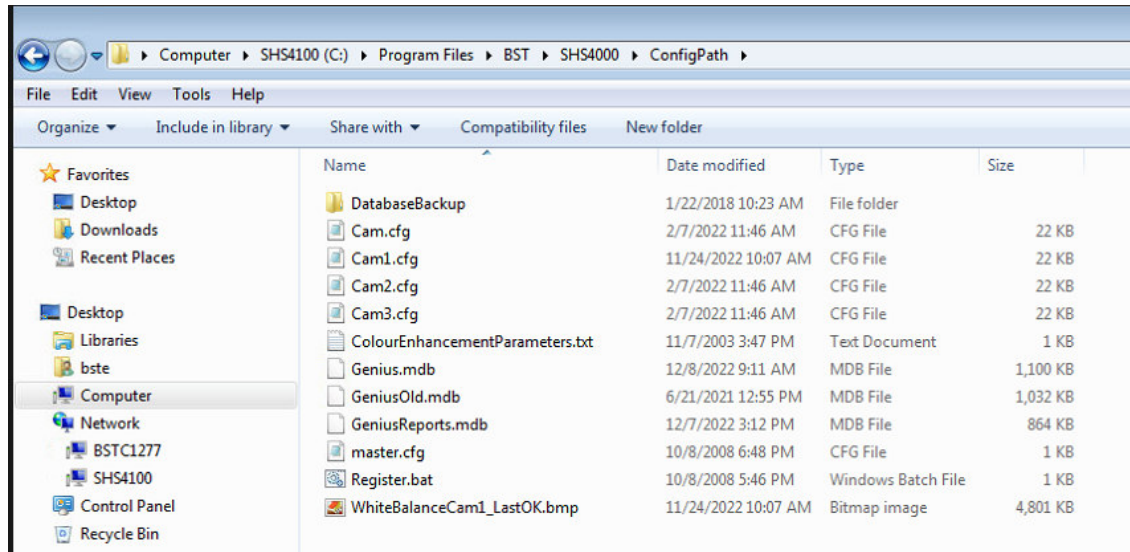
State of selected Input

LED: ■ activity Counter: 24 Gears per reset: 2048 in 1156.78 ms

✗ ✓

On Customer Site

WHITE CALIBRATION DONE : 24/11/2022 en Allemagne BST Group

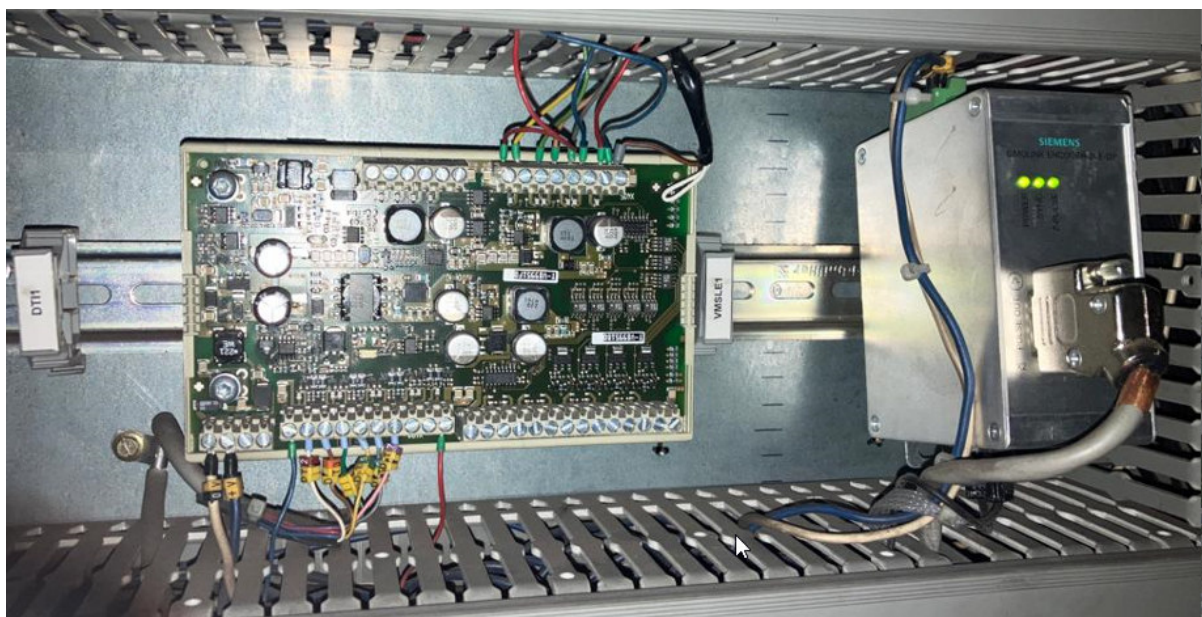
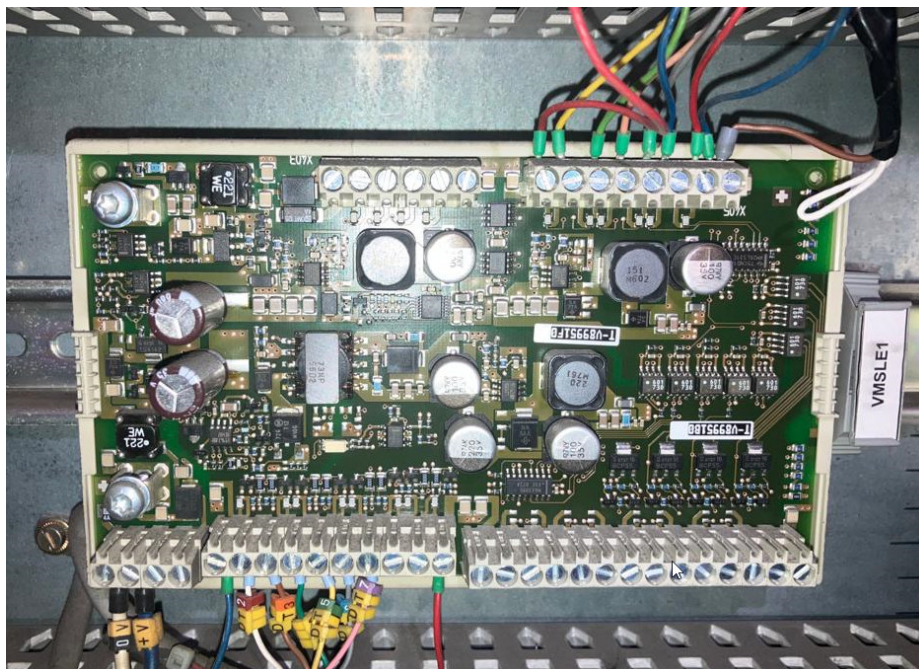


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Notes

DCM synchronisation:

2048 impulsions



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COTE BST:

