

REAL TIME MONITORING SYSTEM : CENTRALE LAITIERE DU CAP BON CLC

Date 22/2/2021 10:53:34

Event 15 MIN

Email LPM

Rapport

REAL TIME MONITORING SYSTEM : CENTRALE LAITIERE DU CAP BON CLC



Date 22/2/2021 10:53:34
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Process_Sterilo

Temperature (°C) : 0.00

Minimum (°C) : 0.00

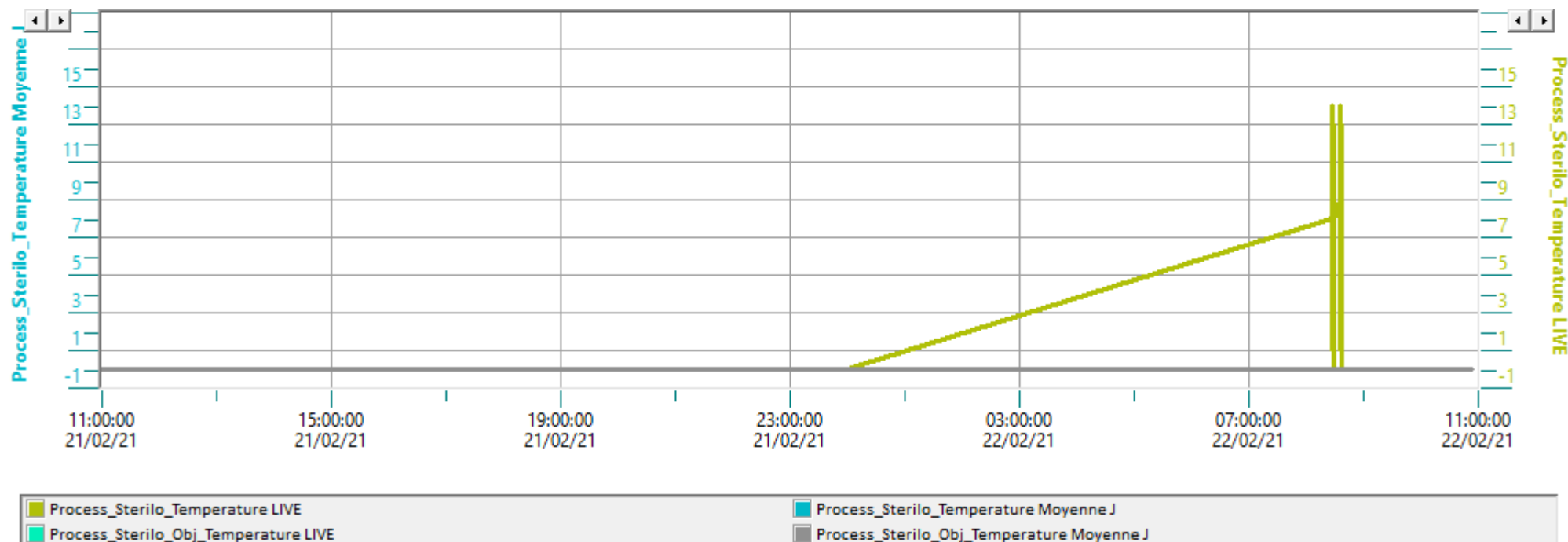
Incidents : 0

Moyenne (°C) : 0.00

Maximum (°C) : 0.00

Conformité (%) : 100.0

Variations au cours des dernières 24 heures



REAL TIME MONITORING SYSTEM : CENTRALE LAITIERE DU CAP BON CLC

Date 22/2/2021 10:53:26

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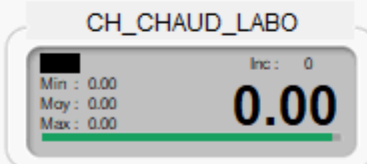
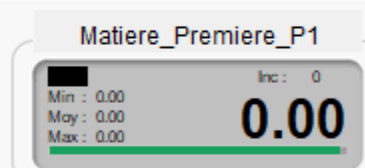
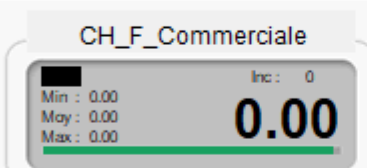
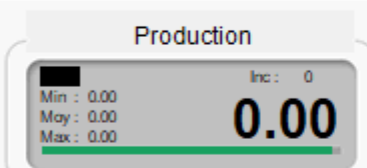
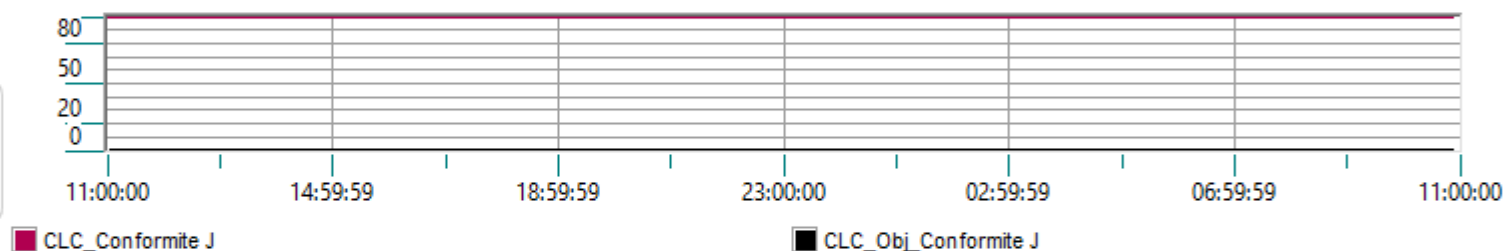
Rapport

REAL TIME MONITORING SYSTEM : CENTRALE LAITIERE DU CAP BON CLC



Date 22/2/2021 10:53:26
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Non Conformite au cours des dernières 24 heures



% Conformité

REAL TIME MONITORING SYSTEM : CENTRALE LAITIERE DU CAP BON CLC

Date 22/2/2021 11:27:46

Event 20 MIN

Email fb

Rapport

REAL TIME MONITORING SYSTEM : CENTRALE LAITIERE DU CAP BON CLC



Date 22/2/2021 11:27:46
 Event 20 MIN
 Email fb
 Rapport

PRODUCTION

PROCESS_PASTO 0.00°C 0.00%

PROCESS_STERILO 0.00°C 0.00%

COND_UHT1_P1 0.00°C 0.00%

COND_UHT1_P2 0.00°C 0.00%

PROCESS_LAIT_FERMENTE 0.00°C 0.00%

GALDI

GALDI_A et B 0.00°C 0.00%

GALDI_C 0.00°C 0.00%

BEURRERIE

BER_PROCESS 0.00°C 0.00%

BER_COND 0.00°C 0.00%

CH_CHAUDE_P1 0.00°C 0.00%

CH_FROID_P1 0.00°C 0.00%

CH_FROID_P2 0.00°C 0.00%

CH F COMMERCIALE

CH_F_COMMERCIALE_P1 0.00°C 0.00%

CH_F_COMMERCIALE_P2 0.00°C 0.00%

LABORATOIRE D'ANALYSE

PHYSICOCHIMIQUE (LPC)

LPC_C_20 0.00°C

LPC_C_18 0.00°C

LPC_C_15 0.00°C

LPC_C_16 0.00°C

LPC_C_19 0.00°C

LPC_C_17 0.00°C

BACTERIO (LB)

SALLE ANALYSE 0.00°C

LB1

LB1_R_11 0.00°C

LB1_E_16 0.00°C

LB1_E_18 0.00°C

LB1_E_14 0.00°C

LB1_E_06 0.00°C

LB1_E_05 0.00°C

LB1_E_02 0.00°C

LB1_E_09 0.00°C

LB2

LB2_R_02 0.00°C

LB2_R_03 0.00°C

SALLE DE FERMENTATION (LSF)

LSF_C_06 0.00°C

LSF_C_01 0.00°C

LSF_C_03 0.00°C

LSF_C_11 0.00°C

LSF_C_10 0.00°C

LSF_C_04 0.00°C

LSF_C_09 0.00°C

LSF_C_08 0.00°C

MATIER PREMIER_P1 0.00°C 0.00%

CH_CHAUDE LABO 0.00°C 0.00%

T°C chaude T°C négative H% chaude H% négative
 T°C positive Incidents H% positive Incidents