

Main Stack 1

Monitoring Location No: 1
 Monitoring Type: Continuous
 Sample Type: Air
 Description: Exit point from Stack 1 to atmosphere

Opacity		Period: 6 Minutes	Limit: 20.00 %		
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
01/01/23 16:48	01/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.67
02/01/23 16:48	02/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.03
03/01/23 16:48	03/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.23
04/01/23 16:48	04/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.82
05/01/23 16:48	05/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.43
06/01/23 16:48	06/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.35
07/01/23 16:48	07/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.04
08/01/23 16:48	08/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.09
09/01/23 16:48	09/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.41
10/01/23 16:48	10/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.00
11/01/23 16:48	11/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.49
12/01/23 16:48	12/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.40
13/01/23 16:48	13/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.52
14/01/23 16:48	14/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.46
15/01/23 16:48	15/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.10
16/01/23 16:48	16/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.87
17/01/23 16:48	17/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	25.27
18/01/23 16:48	18/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	25.53

19/01/23 16:48	19/01/23 16:54	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.29
25/01/23 16:42	25/01/23 16:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.06
26/01/23 16:42	26/01/23 16:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.67
27/01/23 16:42	27/01/23 16:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.79
28/01/23 16:42	28/01/23 16:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.07
29/01/23 16:42	29/01/23 16:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.32
30/01/23 07:06	30/01/23 07:12	Instrument Error	Normal (Steady State)	Cannot find that any of the running plants exceeded on this day at this time.	33.24
30/01/23 16:42	30/01/23 16:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.55
31/01/23 16:42	31/01/23 16:48	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.07


Main Stack 2

Monitoring Location No: 22
Monitoring Type: Continuous
Sample Type: Air
Description: Exit point from Stack 2 to atmosphere

Hydrogen Chloride (HCl) Period: 60 Minutes Limit: 50.00 mg/Nm3					
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
17/01/23 07:00	17/01/23 08:00	Instrument Error	RB B Scheduled Start-up/Shut-down	Planned shut on RBB for maintenance and inspection of the furnace.	77.36

Authorised By:

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Pulp Mill Manager


24/2/23

Johan Stoltz
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