

Visy Pulp and Paper Tumut CEMS - Correction Log

10/09/2025

Reporting Period:

1/08/2025 - 1/09/2025

Environment Protection Licence No: 10232

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
07/08/25 13:36	07/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.54
08/08/25 13:36	08/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.61
09/08/25 13:36	09/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.76
10/08/25 13:36	10/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.91
11/08/25 13:36	11/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.18
12/08/25 13:36	12/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.37
13/08/25 13:36	13/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.21
14/08/25 13:36	14/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.67
15/08/25 13:36	15/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.72
16/08/25 13:36	16/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.78
17/08/25 13:36	17/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.04
18/08/25 13:36	18/08/25 13:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.20
19/08/25 13:12	19/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.82
20/08/25 13:12	20/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.65
21/08/25 13:12	21/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	25.50
22/08/25 13:12	22/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.23
23/08/25 13:12	23/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.72
24/08/25 13:12	24/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.74

25/08/25 13:12	25/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.25
26/08/25 13:12	26/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.27
27/08/25 13:12	27/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.23
28/08/25 13:12	28/08/25 13:18	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.20

Power Boiler

Monitoring Location No: 3
Monitoring Type: Continuous
Sample Type: Air
Description: Discharge duct downstream of Power Boiler prior to junction with Stack 1

Carbon Monoxide (CO)		Period: 60 Minutes	Limit: 140.00 mg/Nm3		
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
07/08/25 13:00	07/08/25 14:00	Instrument Error	Normal (Steady State)	CO Probe suspect dirty / blocked	145.24
24/08/25 16:00	24/08/25 17:00	Instrument Error	Normal (Steady State)	We spend significant time some time on the boiler set-up and burning conditions - could not improve the CO. Suspected the probe is dirty.	146.64
24/08/25 17:00	24/08/25 20:00	Instrument Error	Normal (Steady State)	We spend significant time some time on the boiler set-up and burning conditions - could not improve the CO. Suspected the probe is dirty.	176.90
24/08/25 21:00	24/08/25 22:00	Instrument Error	Normal (Steady State)	We spend significant time some time on the boiler set-up and burning conditions - could not improve the CO. Suspected the probe is dirty.	156.59

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
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Start Time	End Time	Cause	Operational State	Explanation	Max Reading
24/08/25 03:00	24/08/25 04:00	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	51.48

Authorised By:

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