

LoudLog Noise Monitoring Report

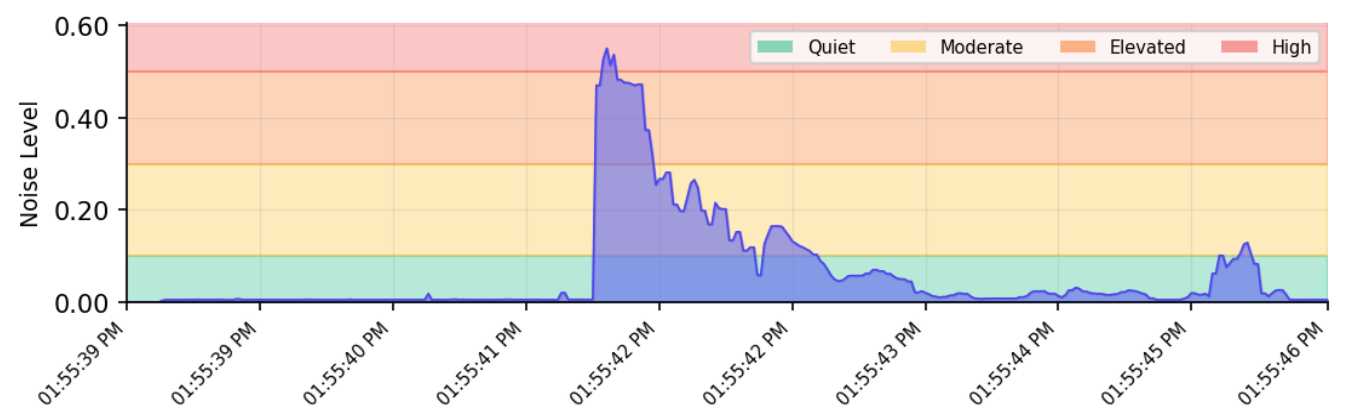
CERTIFIED DOCUMENTATION

Session Details	
Session ID: d17f74e4	Created: May 28, 2026 — 01:55 PM (UTC)
Label: Noise Recording Session	UTC: 2026-05-28 13:55:37 Location: Nørregade 63, odense

Executive Summary

Total Readings:	344	Monitoring Duration:	0 minutes
Average Level:	0.0616 (6.2%)	Peak Level:	0.5511 (55.1%)
Minimum Level:	0.0000	Peak Time:	01:55:41 PM (UTC) 13:55:41 UTC

Noise Level Timeline



How to Read This Report

Understanding the Timeline:

The chart shows your noise levels over time. Higher bars mean louder noise, lower bars mean quieter periods.

Color Zones:

- Quiet (Green): Normal, acceptable noise levels
- Moderate (Yellow): Above normal but not excessive
- Elevated (Orange): Noticeably loud, potentially disruptive
- High (Red): Very loud, clearly excessive and disturbing

Reading the Numbers:

Levels range from 0 to 1, where 0 is silent and 1 is maximum. Most disturbances show as spikes in the chart.

Using Statistics:

Total readings show how long you monitored. Average and peak levels indicate typical vs worst-case noise.

For Complaints:

The timestamps prove WHEN disturbances occurred. The chart proves HOW LOUD they were. Together, they create undeniable evidence.

Noise Analysis

Quiet periods (<10%): 276 readings (80.2%)

Moderate noise (10-30%): 51 readings (14.8%)

Loud noise (30-50%): 13 readings (3.8%)

Very loud noise (>50%): 4 readings (1.2%)

Generated by LoudLog Professional Noise Monitoring Evidence System
Report generated: Jul 17, 2026 02:32:53 PM (UTC) | UTC: 2026-07-17 14:32:53
All timestamps are recorded in UTC and displayed in your local time zone for readability.

<https://www.loudlog.com>

Support the project: loudlog.com/support

Assessment:

Appendix: Raw Data Sample

Showing first 100 of 344 readings

[illegible]

May 28 01:55:40 PM	2026-05-28 13:55:40	0.0060	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0053	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0054	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0056	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0056	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0056	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0054	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0054	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0056	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0056	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0056	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0056	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0057	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0185	1.8%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0054	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0053	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0054	0.5%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0058	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0062	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0063	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0058	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0057	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0057	0.6%
May 28 01:55:40 PM	2026-05-28 13:55:40	0.0055	0.5%