

Dewbye Analysis Report

Risk Calculation Method

- Risk Score = Base Risk + Dew Point Risk + Humidity Risk
- Base Risk: Temperature-Dew Point Gap < 3C = High Risk
 - Dew Point Risk: Based on dew point temperature
 - Humidity Risk: Indoor/Outdoor humidity difference
 - Building Airtightness Factor: 0.7

Basic Information

XX	XXX
XX XX	XXX XX
XX XX	2025-05-31 ~ 2025-11-30
XXX X	4416X
XX XX	2025-12-02 14:01

XX XX

XX XXX	53.1%
XX XXX	93.0%
XX XXX	0.0%
XX XX XX	2488X

XX XXX XX

XX (0-25%)	1600X
XX (25-50%)	328X
XX (50-75%)	501X
XX (75-100%)	1987X

XXXX	XXX	XXXX	XX	XXX
2025-10-18 13:00	50.6%	20.3° C	92%	18.9° C
2025-10-18 12:00	65.3%	20.5° C	96%	19.8° C
2025-10-18 11:00	63.7%	22.2° C	86%	19.7° C
2025-10-18 10:00	74.7%	22.8° C	89%	20.9° C
2025-10-18 09:00	70.9%	21.4° C	94%	20.5° C
2025-10-18 08:00	70.7%	21.2° C	95%	20.4° C
2025-10-18 07:00	68.8%	20.6° C	97%	20.1° C
2025-10-18 06:00	63.7%	20.4° C	96%	19.8° C
2025-10-18 05:00	55.9%	20.1° C	95%	19.3° C
2025-10-16 15:00	52.1%	24.2° C	73%	19.0° C

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