Example report

Temperature and Humidity

Poor

31/Oct/2025 to 15/Nov/2025

	01	02	03	04	05	06	07	08	09	10	11	12	13	14
	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr

Temperature °C

Outside	11	8	13	14	15	14	12	11	10	11	11	13	12	9
Lounge/Diner	20	19	19	19	20	20	20	19	18	17	17	17	19	16
Kitchen	20	19	19	19	20	21	20	19	18	18	17	17	19	17
Hallway Upstairs	18	17	17	18	19	19	19	18	16	16	16	16	18	15
Bathroom	19	19	18	18	19	20	19	18	16	17	16	17	19	16
Bedroom2	20	20	19	18	19	20	19	19	17	17	16	16	18	16
Bedroom1	19	19	19	19	20	20	20	19	17	17	16	17	19	17
Bedroom3	18	18	18	18	19	20	20	19	17	17	16	16	18	16

Humidity %

Outside	78	81	83	83	84	88	94	90	91	94	89	92	86	95
Lounge/Diner	65	63	64	66	68	67	66	66	65	69	68	71	69	70
Kitchen	64	63	64	66	67	66	65	66	65	68	67	71	68	69
Hallway Upstairs	70	69	70	71	72	71	71	71	71	73	72	75	74	73
Bathroom	72	71	72	74	75	75	74	73	73	76	77	81	78	79
Bedroom2	68	67	67	68	71	71	70	71	71	72	70	74	72	72
Bedroom1	68	67	67	69	70	70	69	68	68	70	69	73	71	71
Bedroom3	73	73	72	72	72	73	71	71	70	71	71	74	73	73

Example report

Pass	3 of 9	**44%**
Advisory	2 of 9	
Immediate Attention	4 of 9	

Under 18°c with many high peaks - check heating timers Hallway Upstairs, Bathroom, Bedroom2, Bedroom1, Bedroom3	●
Moderate Natural Ventilation - increase use of trickle vents Bathroom	●
Purge Ventilation is Poor - check habits Lounge/Diner, Kitchen, Hallway Upstairs, Bathroom, Bedroom2, Bedroom1, Bedroom3	●
Poor moisture balance - consider constant ventilation Lounge/Diner, Kitchen, Hallway Upstairs, Bathroom, Bedroom2, Bedroom1, Bedroom3	●
Poor Moisture extraction - check Bathroom/Kitchen fans Bathroom	●
Good Wall Performance 18°c (min) and 52% (max) humidity internal conditions would reduce the condensation risk to walls	●
A dehumidifier may be needed No rooms in this category	●
Low Mould Risk Lounge/Diner, Kitchen, Hallway Upstairs, Bathroom, Bedroom2, Bedroom1, Bedroom3	●
Increase temperature and reduce moisture Hallway Upstairs, Bathroom, Bedroom3	●

Example report

Bedroom1	Medium
18°c average temperature. Slight downward trend in temperature	
Under 18°c with many high peaks - check heating timers	
69% average humidity. Slight decrease in the trend	
Very High Humidity (more than 65%)	
Good Natural Ventilation	
Purge Ventilation is Poor - check habits	
Low Mould Risk	

Bathroom and Kitchen Fans — Poor

	Peaks starting more than 65% humidity and still above 60% after 2 hours			Improvement needed to remove moisture	
	time of day	°C	Peaks	Improve*	time to remove
Kitchen	13:00	21°c	4	2times	34mins
Bathroom	13:00	19°c	21	2times	30mins

Example report