Anomalies Detected



Do You Breathe Fresh Air!?

Case study: Small error in HVAC operation leads to big problems. HiPerWare Platform Protects Comfort and Saves Thousands of Euros in HVAC Conditioning Equipment Repairs.

Symptoms: Very high indoor air temperature in a country house, ventilation system and air conditioners could not handle cooling.

Problem: Incorrect operation of air-conditioning and ventilation systems for two summers, the owner suffered from excessive indoor temperatures, assuming their air conditioning system was faulty and in need of expensive repairs.

Solution: After a thorough analysis of equipment operation using the HiPerWare platform, it was determined that the problem was due to a malfunctioning damper in the air conditioner and ventilation system. It was not working, and air was being drawn in from a technical area under the sun-heated roof instead of outside, resulting in inadequate cooling of the room.

Result: With the damper set correctly, the air conditioner began to function as designed. The issue was resolved efficiently, much to the owner's delight, and without incurring any costly repairs.

Whether you're a homeowner or a facility manager, don't let HVAC inefficiencies lead to discomfort and unnecessary expenses. Explore the transformative potential of the HiPerWare platform to safeguard comfort and unlock substantial cost savings in your HVAC operations.

