

Ventilation

Why is it needed?

Mandatory installation standards PAS2035 and PAS2030:2019 have introduced ventilation upgrades as a requirement of all publicly funded energy efficiency retrofit measures.

If not properly installed, ventilation can be inadequate following the installation of insulation in a property, causing damp problems resulting from a lack of air flow.



What types of ventilation will be installed?

This will be determined by the Retrofit Assessor and Retrofit Co-ordinator following the first survey of the property. Possible ventilation requirements are often, but not limited to:

- Mechanical Ventilation (extractor fans)
- Trickle Vents in windows
- Door Undercuts
- Positive Input Ventilation (PIV) systems



Is it funded?

Yes, because the ventilation is a mandatory requirement of the installers to ensure the installation meets the required retrofit standards, it will be funded in all cases.

Benefits

- Prevents the build-up of moisture, condensation and damp by ensuring an air-flow throughout the property.
- Improves air quality.
- Reduces air humidity.
- Can help to remove allergens and odours.
- Ensures the installation complies with standards so that guarantees and Trustmark lodgement can be obtained.

For more information, visit our **What is Ventilation?** page on our website.

Supported by:



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