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Dichlorodifluoromethane (R-12 or CFC-12), the most commonly used Freon brand refrigerant prior to its ban in many countries in 1996 and total ban in 2010. 1,1,1,2-Tetrafluoroethane (R-134a or

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HCFC-134a), one of the main replacements for the formerly widespread R-12.

Freon - Wikipedia

Energy recovery ventilation (ERV) is the energy recovery process in residential and commercial HVAC systems that exchanges the energy contained in

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normally exhausted air of a building or conditioned space, using it to treat (precondition) the incoming outdoor ventilation air. The specific equipment involved may be called an Energy Recovery Ventilator, also abbreviated ERV.

Energy recovery ventilation -

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Building thermal envelope opaque assemblies shall meet the requirements of Sections C402.2 and C402.4 based on the climate zone specified in Chapter 3. For opaque portions of the building thermal envelope intended to comply on an insulation component R-value basis, the R-values for insulation in framing

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0.3µm ...

-

Are separate buildings with floor area not more than 500 square feet (50 m²); Are intended to house electronic equipment with installed equipment

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power totaling not less than 7 watts per square foot (75 W/m²) and not intended for human occupancy.; Have a heating system capacity not greater than (17,000 Btu/h) (5 kW) and a heating thermostat setpoint that is restricted to not more than 50°F ...

Chapter 4 [CE] Commercial Energy

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