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Press Release...for immediate release

Cast iron radiators are hot in energy efficiency and sustainability

Using cast iron radiators to heat a home is energy efficient and environmentally friendly according to one of the leading suppliers of cast iron products, Tuscan Foundry Products. Cast iron is effective in spreading and retaining heat evenly for a much longer period of time. Also, cast iron is sustainable as it can be melted down and reused.

Cast iron was one of the first materials used for radiators during the Victorian times and is still one of the most efficient ways to heat a room. Tuscan Foundry Products has replicated the traditional designs of the Victorian and Nouveau radiator to provide bespoke reproductions to heat any size of room efficiently.

Paul Trace, Managing Director of Tuscan Foundry Products recommends:

“More and more people are discovering the benefits of using cast iron radiators for their aesthetics but also for their performance. Before buying a reproduction cast iron radiator or getting one from the salvage yard, work out the heat requirements of your room beforehand as cast iron will give off a lot of heat.”

Tuscan Foundry Products' 'Victorian' lends itself to both contemporary and traditional interiors. The 'Nouveau' features a relief scrolled pattern to create a more authentic look. Both reproduction radiators are available in sections and have the option of an independent heating element. Electrads can be plugged directly into a standard wall socket or hard wired into your electrical system.

For more information please visit www.tuscanfoundry.com

Email info@tuscanfoundry.co.uk Tel: 0870 850 6158

Ends

Tuscan Foundry Products is one of the UK's largest manufacturers and suppliers of cast iron, steel and aluminium plumbing heating and drainage products