# Eco Tech Conservatories

Insulated Conservatory Roof Specialists



# **ABOUT US**









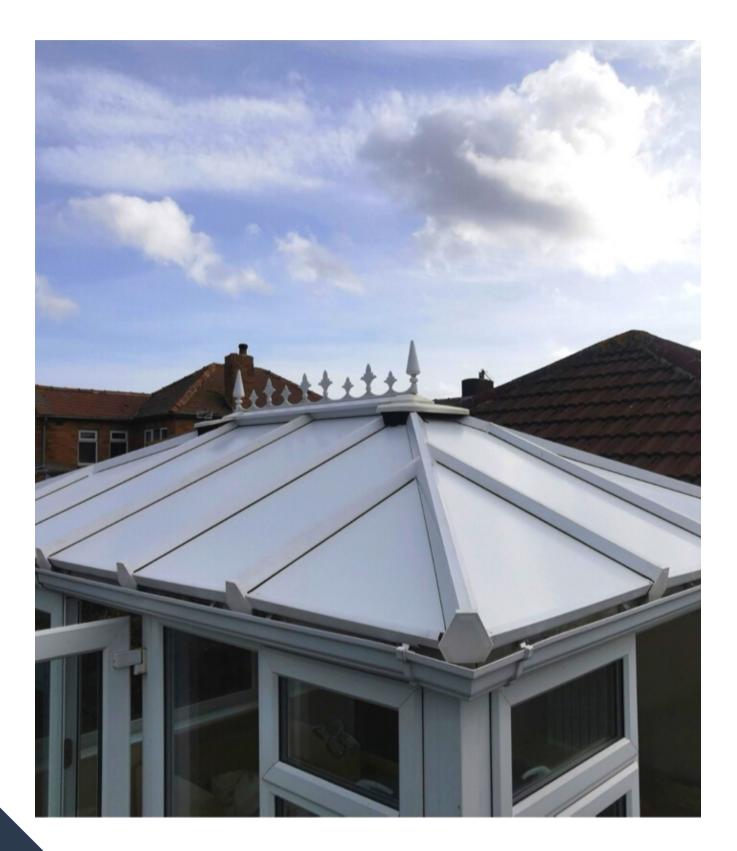


### WHY CHOOSE ECOTECH

Here at EcoTech we have developed a unique system in which we can transform your tired old conservatory into a modern energy efficient conservatory using the most advanced up to date technology available.

Most installations are done in a day with very little hassle and disturbance to the homeowner giving you a room that you can use all year round and start to enjoy your conservatory again.





### **DO YOU HAVE THESE CHALLENGES** WITH YOUR CONSERVATORY?

- Too hot in summer?
- Too cold in winter?
- Difficult to clean?
- Glare from the sun?
- Condensation?
- Unhappy with visual appearance?
- Unable to use it all year round?



### WHAT CAUSES THE 'TOO HOT / TOO COLD' PROBLEM?

As heat rises, it can escape from your conservatory roof, which is usually the cause for your conservatory feeling cold during the winter. Insulating your roof can help to conserve heat. This means you can reduce your energy bills whilst benefiting from using the space all year round.

Replacing your roof can also fix this problem, but it's typically more expensive and disruptive. Installing insulation panels can often be up to 50% cheaper than replacing your roof and often installed in 1 to 2 Days.





The answer to all these problems is here. Introducing Insulated Roof Panels.





### WHAT ARE INSULATED CONSERVATORY PANELS?

A low cost alternative to replacing your roof. Combined thermal insulation and waterproof solution to the perennial "too hot/too cold" issue with conservatory roofs is provided by a singlepanel type. Replace existing polycarbonate or glass roof panels directly with insulated waterproof sandwich panels available in many thicknesses and sizes.

The additional benefits to insulating your conservatory roof are;

Reducing noise during bad weather Keeping your conservatory cooler in the summer Gaining additional space from a potentially under-utilized room





# WHY INSULATE YOUR **CONSERVATORY ROOF?**





### WHY INSULATE YOUR CONSERVATORY ROOF?

An insulated conservatory roof will allow you to use the extra space throughout the year, allowing you to transform the use of your home.



#### **Slash Your Heating Bills**

Imagine how much heat you are losing through your conservatory roof glass panels. Our Insulated conservatory roof Panels can save up to 97% of the heat loss, which will help you save money on your heating bills during winter.



#### **Regulate Temperatures**

Conservatories with glass roofs are renowned for being too hot in the summer and too cold in the winter. Insulating your conservatory roof with insulated roof panels helps balance energy efficiency and interior climates.



#### **Reduce Noise & UV Rays**

Reduced glare from the sun, harmful UV rays, and even noise from the elements, including wind and rain, will be reduced – enabling you to relax with a book or watch television with no distractions.



#### **Popular Use Cases**

Lots of our customers Insulate their conservatory roofs and transform their conservatory into an extra room suited to any purpose – from a dining room or sitting room to a kitchen or games room.



Transform your old conservatory into an extra room suited to any purpose – from a dining room or sitting room to a kitchen or games room. Having an extra habitable room in your home throughout the year will add value to your property and make it more appealing to potential buyers. Contact us to get started adding value to your home!

### ADD SPACE, ADD VALUE



### **SLASH YOUR HEATING BILLS**

Depending on when your conservatory was built, the materials might not be as effective at retaining heat and insulating as they could have been. Our insulated conservatory roof panels can save up to 97% of the heat loss, which will help you save money on your heating bills during winter.









### **REGULATE TEMPERATURES**

Conservatories are renowned for being too hot in the summer and too cold in the winter. Replacing your conservatory roof with an insulated roof helps balance interior climates.



# **COMPLETED PROJECTS**































## **CONTACT US**





### OUR CONTACT INFORMATION





info@ecotechconservatories.co.uk



