

# MYTH BUSTED

## NO BAN ON WOOD-BURNING STOVES

### FACT

Burning dry wood on an Ecodesign-compliant stove accounted for less than 0.3% of total UK PM2.5 emissions

### FACT

Road transport PM2.5 emissions were 66.7 times higher than Ecodesign stoves burning dry wood

### FACT

Cigarette smoking caused 4.7 times the amount of PM2.5 as Ecodesign stoves burning dry wood

### FACT

Bonfire night created 7.4 times more PM2.5 emissions in a single night than all the Ecodesign stoves burning dry wood did in an entire year

Curious about the buzz surrounding wood-burning stoves? Let's clear the air:

Wood-burning stoves are **NOT** being banned and remain a cosy, efficient, and environmentally responsible choice for your home.

Our industry is committed to improving air quality through responsible and sensible practices, allowing you to heat your home economically and with minimal environmental impact.

### COSY & COMPLIANT

If you use good quality, sustainably sourced, dry fuel and abide by any smoke regulations in your area, with a wood-burning stove, you can save money and reduce your carbon footprint. Look for the Ready to Burn



### ECO-FRIENDLY

Modern stoves are built to the highest environmental standards, offering you more warmth with less wood and smoke. An Ecodesign-compliant stove, used correctly, will emit up to 90% less emissions than an open fire and up to 80% less than many older stove models.

### SAFE AND SECURE

With proper installation, a high-quality chimney, and regular maintenance, including annual chimney sweeping, wood-burning stoves provide a safe and reliable heat source for your home.

...and we are always here to answer your questions and support your efforts towards cleaner air.

**Keep warm with confidence,  
wood-burning stoves are here to stay!**

In partnership with the Stove Industry Association



Produced by

**Poujoulat**  
UNITED KINGDOM



The Chimney System of Choice for Quality and Safety