

# EUROPE MUST GO



- **Deep Renovation** of the EU building stock **must become a priority**. The potential of an **80% reduction of energy consumption** in buildings **by 2050**, will be a key enabler for the EU to meet its long-term climate goals, reduce the need for energy imports and eliminate fuel poverty
- **Europe's Energy Policy** should include an ambitious plan to increase **quantity and quality** in building renovation. The current **annual renovation rate must be at least tripled** whilst ensuring that each refurbishment brings **significant improvement of energy performance**
- **Energy efficiency** and deep renovation of buildings through measures such as **mineral wool insulation**, will create European **sustainable jobs, boost higher and professional education** and above all will help citizens **save billions of Euro** annually
- **Partial/sub-optimal** renovation of buildings **will not deliver** to the EU its environmental objective of cutting **80%-95%** of its **CO<sub>2</sub> emissions** by 2050. Buildings are responsible for **40%** of the total EU energy consumption and **36%** of CO<sub>2</sub> emissions. Deep renovation of an existing building can improve its energy performance by up to **85% to 90%**

**DEEP Renovation** is the motto for Europe, with a **new focus** on **existing buildings**. Europeans are counting on policy makers to act!

