

## ECO-DESIGN AND ECO-LABELLING DECLARATION

**ICETECH (trading name of ICETECH SL)** sited in:  
Polígono Industrial Sector 13, Avda Hostalers nº 2  
46190 Riba-Roja (Valencia) SPAIN

Declares, in relation to the Eco-design and Eco-labelling of its ice machines and display cabinets, that:

It is aware of the obligations arising from the applicable European regulations in 2025, in particular:

- Regulation (EU) 2019/2024 on ecodesign requirements for commercial refrigeration equipment.
- Delegated Regulation (EU) 2019/2018 on energy labelling of such equipment.
- The European Product Database for Energy Labelling (EPREL), where regulated products must be notified.

ICETECH actively participates in the standardization process at both European and international levels for professional refrigeration equipment, including ice machines. Specifically, we collaborate in the development of the future standard EN ISO 6369, dedicated to the energy efficiency of ice makers, currently in draft stage within the ISO/TC 86/SC 7/WG 1 working group "Refrigerated display cabinets and ice machines for professional use."

Additionally, as members of AEFYT (Association of Cold Technology Companies), we contribute to defining the implementation phases for various sector products. According to the information provided by this association, our commercial display cabinets for the hospitality and catering sector remain outside the scope of the harmonized technical standard ISO 23953-2 (DIS), and are therefore not currently subject to energy labelling obligations.

Therefore, as long as no specific harmonized standards are approved and applied for ice machines, it is not possible to establish an energy classification according to the EEI (Energy Efficiency Index) nor complete the registration in EPREL.

ICETECH has been designing and manufacturing its products for years according to eco-design principles, including:

- Detailed instructions for the use and disassembly of equipment.
- Component and material identification in accordance with REACH and RoHS.
- Maintenance manuals, electrical and mechanical diagrams.
- Instructions for proper waste management as WEEE.
- Considerations regarding product life cycle and carbon footprint.

As soon as the competent authorities publish the final requirements and definitive technical standards, ICETECH will progressively adapt its products and documentation to ensure full compliance with the European regulatory framework, including the application of the corresponding energy labelling.



Cristina Cordón Compañ  
CEO