

THERMOSTATIC BATHS

The thermostatic baths allow checking the resistance of materials to immersion in a liquid with a specific temperature. This liquid will be determined by the standards to be used and will be at a given temperature, from -20 ° C to +90 ° C.

Each thermostatic bath, will be developed according to the regulations and the volume of parts to be measured, therefore it will be tailored from the first development.

These baths can present different liquids in a same equipment, for the realization of thermal shocks, liquid-liquid.

DYCOMETAL offers different developments made to measure according to customer needs.



- Immersion baths with water circulation.
- Immersion baths with circulation in glycol water or glycol.
- Immersion baths with multiple compartments.
- Temperatures from -20 °C to +110 °C.
- Custom designed.