

Pallet tilt/leaning test bench

Development and preparation of a dedicated stand aimed at tilting packed pallets by a given angle. The test makes it possible to determine whether the cargo has been packed correctly using the right quality materials and packing system without fear of damage or destruction.

The test cycle of a given stand will be adapted to the type of planned application for: warehouse logistics or the risk of leaning during transport. The mobile station allows pallet deflection testing anywhere in the production area. As a result, the risk of equipment damage and the number of unplanned incidents related to improper storage will be reduced to a minimum. This translates into increased transportation efficiency.

