## TESEO

COMPREHENSIVE OFFICE EQUIPMENT. TABLES, CABINETS and DRAWER BLOCKS


## ISMOBEL

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## DESCRIPTION

## AND TECHNICAL CHARACTERISTICS

Description of the product offered /

- Table tops made of 25 mm chipboard. thick, finished in bilaminate (made with PEFC certification). Finish to choose from all our designs.
- Optionally they can be served in: . 1

Safety glass 6+6mm. matt finish . 2 Stratified finish on chipboard (HPL) . 3 Phenolic (COMPACMEL) . 4 Natural varnished wood veneer on chipboard. $\cdot 2 \mathrm{~mm}$ PVC/ABS straight edges. thick applied with hot melt
glue ( $100 \%$ recyclable) with all
rounded edges with radius 2 mm .

- The cover can have a cable gland hole with a trim cover or a TOP ACCESS (metallic or plastic) located in the place indicated by the property and in the chosen finish.
- Gantry legs in the shape of an inverted U, made of pickled and cold-rolled steel profiles with a square section of $50 \times 50 \times 2 \mathrm{~mm}$. and rectangular section $50 \times 25 \times 2 \mathrm{~mm}$. for the horizontal part that joins the legs.
- It incorporates two metal beams made of pickled and cold-rolled steel profiles with a rectangular section of $40 \times 30 \times 1.5 \mathrm{~mm}$. anchored under the table and set back 150 mm . from the envelope $\cdot$ Optionally, the leg can be manufactured with its lower part closing the frame, with a $50 \times 25 \times 2 \mathrm{~mm}$ rectangular section tube. on all its faces • Coating of metal parts in epoxy powder paint with
80 microns prior to phosphating.
Antioxidant, guaranteeing 200 hours of saline mist. Characteristics: . 1
Resistance to chemical agents for domestic use UNE 48027:1980 5 (24H), 4 (72H). . 2 Resistance to mechanical damage: UNEÿEN ISO 2409:2007 Classification: 0. . 3 Drop of a
mass: UNE-EN ISO 6272-1:2004, at 500 mm without cracking. . 4 Resistance to
humidity: UNE-EN ISO 6270-1:2002 without alteration. . 5 Accelerated aging:
UNE EN ISO 11507:2007 24H loss of gloss
- Height adjustment (+/ÿ3cm.) by means of PP levelers with a diameter of 50 mm . and M10, black, with non-slip sole included in the legs. Table height 740 mm . $\cdot$ Joining the deck to the
structure by means of "metal to metal" joints.
- The structure complies with the following
regulations: . 1 Regarding dimensions: EN 527ÿ1:2000
Aptd 3,4,5. . 2 Regarding safety requirements: EN 527-2:2002 Aptd
3,4 . 3 Regarding mechanical tests: EN 527-3:2003 Aptd 6.1 to 6.6.
- It can incorporate a front skirt in the same finish as the 19 mm table. thick, attached to the support structure by metal brackets. The skirt can also be metallic. • Possibility of adapting separating panels of the same material
as the countertops, upholstery, sound absorbing, methacrylate or glass.
- It can incorporate a metal electrification duct for cable collection. This is attached to the support structure and is placed along the board. Made of 1 mm steel sheet. There are different sizes and individual or double for the BENCH format posts.
- There is the possibility of incorporating large-capacity central electrification with double folding cover with hidden hinge. This solution allows easy access to the entire electrification tray.
- In addition, to raise cables from the ground to the electrification channel, a plastic cable gland profile (vertebra) is used, a totem made of an aluminum profile or a metallic accessory finished to match the structure.
- In the case of incorporating a table wing, it has the same characteristics as the table. (top, leg and double frame that connects with the frame of the table forming a stable and robust set) • The meeting tables use a metal base foot structure capable of guaranteeing the support of the table.
board without swings, or, the same structure as the tables previously described. • There are socket boxes prepared to be coupled or embedded in the different tables of the series.

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PHOTOGRAPHS



## NORMATIVE

Regulations that it complies with (Annexes are attached)

- ISO 9001 quality certificate.
- ISO 14001 Environmental Certificate.
-ISO 14006 ECODESIGN Certificate.
- TECNALIA quality mark certificate.
- TECNALIA product certificate.


## 4/

## FINISHES



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