

# HOW TO SPECIFY SPECIFICATION FORM RECOMMENDATIONS

In order to help you in your descriptions, Ober invites you to follow the hereafter model (downloadable on [www.oberflex.com](http://www.oberflex.com))

Specification : [ex. Hard finishes schedule]

Location : [ex. Main lobby interior fitting]

## MANUFACTURERS :

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## PRODUCT AND MATERIAL DESCRIPTION

Provision and implementation of real wood laminates panels made with:

### TYPE :

[ex. Prestige d'Oberflex]

[ex. Oberflex Sablés in matte finish Collection]

[ex. Hammered Wood from Textured Wood Collection]

### VENEERS :

Reference : [straight-grain Oak] [flowered American Walnut] [...]

Stain : [T326] [T416] [...]

Jointing [bookmatched] [random-matched] [...]

Laminated with Oberflex finish [matte] [brushed] [satin] [pearlescent]

[relief] (not varnished) resistant to scratching than 2N (about 200g)

according to Chapter 25 of standard EN 438-2

### PANELS :

The panels will consist of a [MDF] [Particle board] substrate, [16mm] [19mm], bonded with an Oberflex real wood veneer laminate and counterbalanced onto rear side.

## INSTALLATION CHARACTERISTICS

. [horizontal] [vertical] wood grain direction

. [open joints] [open butt joints] installation

...[...]

.....in accordance with elevation drawings.

## FIRE RATING

The fire retardent grade of the panels will be [Euroclass B s1 do]

## ACOUSTIC PANELS

### ACOUSTIC MILLING/MACHINING

[Obersound, classic collection] panels will be [Perforated] [Grooved/ Perforated] with the following characteristics: [ex : round holes with diameter 8mm, 16mm CDA, the perforations give a perforation rate of 18,90% as per acoustic test report n°99A575] [ex : grooves of 4mm and round perforations with diameter 12mm, pitch of 20mm and CDA 20mm, the perforations give a perforation rate of 12% on the visible side and 28,3% onto rear side as per acoustic test report n°08A0113].

[Obersound, collections 5.5 designers] patented pattern [ex. Wind] [ex. Crackeling] [ex. Patchwork] [ex. Padding] [ex. Amplitude]

[.....] will have to comply with the technical and acoustical characteristics mentioned in the product description.

An additional acoustic correction may be ensured by adding on site a Class O-rated mineral wool of [...]mm thickness, lined with a dark felt on the back of the panels.

## CEILING TILES

[Ekosound] ceiling tiles, dimension [594 x 594mm] [1194 x 600mm] will be made with an Oberflex real wood veneer laminate [ex Brown Walnut T320] [ex : Antracite Oak T319] [.....] bonded on a particle board substrate counterbalanced onto rear side.

The tiles will be [non perforated] or [perforated diameter 8mm, 32mm CDA] [perforated diameter 8mm, 16mm CDA]

Installation on [T15 profile] [T24 profile] with [visible structure] [open joints]

In order to optimize the quotation, we invite you to specify wood species at the beginning of your description. Price level is different from a wood specie to another one.