

Scheda raccolta dati

Data collection form

Current Seat Address:

Lab.Str. Nr..... Code City
Phone Fax E-Mail..... Vat. Nr.....
Ref. Person Mobile

Other Seat eventual Address:

Lab.Str. Nr..... Code City

In order to help us designing together and in the best way Your Laboratory, we kindly ask you to answer the following questions and to tick the appropriate box.

Laboratory **design** request:

☐ new ☐ used ☐ renovation

Quote request for:

☐ new Lab. ☐ used Lab. ☐ renovation
☐ equipments ☐ contract

Are there already water loading/unloading units ? yes ☐ no ☐

If yes, where are they located ?

If not, can they be located on demand ?

Is there a plasters decanting well a plasters downstream of the trimmer ? yes ☐ no ☐

Do you want to use Gas equipments ? yes ☐ no ☐ which type of Gas ? GPL ☐ Methane ☐

Where is, or where will be located the Methane or GPL (bottle) gas counter ?

Where is, or where will be located, the compressor ?

Do you use Central Suction ? yes ☐ no ☐ - If not, has it to be provided ? yes ☐ no ☐

Where is, or where will be located the Suction Unit ?

The workplaces lighting is hanging on ceiling or on table ?

Where is, or where will be located the electric unit plant ?

Where is, or where will be located the chimney ? On wall ☐ on ceiling ☐ other ☐

If chimney already exists, which is the diameter ?

Has an ecological area to be foreseen ?

Which is the height under windowsill ?

Where are located the radiators ? Are they located in a hollow ☐ on wall ☐

Max height from floor ? And Width, if on wall ? And max length ?

Are you interested in technical-lighting project yes ☐ no ☐

Which are the ceilings heights ? are there under-ceilings yes ☐ no ☐

Are there pillars ? yes ☐ no ☐ which sizes are they ? Distances from walls ?

Which are the sizes of entrance door ? And the inside sizes ?

Which is the length of inside corridors ? And of the stairs ?

Is there a lift ? yes ☐ no ☐ Which sizes ? And entrance door sizes ?

Is it possible to break down the walls ? yes ☐ no ☐ - if yes, which ones ?

Are water-, electric-, air- and fluid-plants installed into chase or outside ?.....

What floor is or will located the laboratory ?

Are special access permissions necessary for delivery and commissioning ? yes ☐ no ☐
and transport/lifting equipments ?

Production departments and services

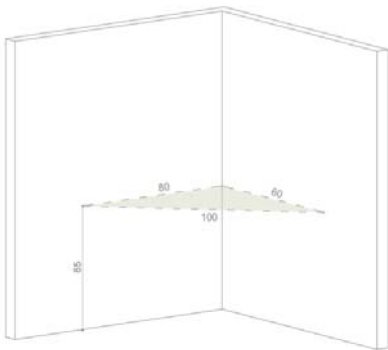
PRODUCTION DEPARTMENTS :	Provided	Divided	Operative places nr.
* Modelling	yes ☐ no ☐	yes ☐ no ☐	
* Mobile	yes ☐ no ☐	yes ☐ no ☐	
* Skeletal	yes ☐ no ☐	yes ☐ no ☐	
* Finishing	yes ☐ no ☐	yes ☐ no ☐	
* Metal / Resin	yes ☐ no ☐	yes ☐ no ☐	
* Ceramic	yes ☐ no ☐	yes ☐ no ☐	
* Orthodontics	yes ☐ no ☐	yes ☐ no ☐	
* Scanner	yes ☐ no ☐	yes ☐ no ☐	
* CAM Milling	yes ☐ no ☐	yes ☐ no ☐	
* Plasters - Coatings	yes ☐ no ☐	yes ☐ no ☐	
* Melting - Sandblasting	yes ☐ no ☐	yes ☐ no ☐	
* Plasters - Melting	yes ☐ no ☐	yes ☐ no ☐	
* Control - Delivery	yes ☐ no ☐	yes ☐ no ☐	
* Works receiving	yes ☐ no ☐	yes ☐ no ☐	
* Administration	yes ☐ no ☐	yes ☐ no ☐	
* Visitors reception	yes ☐ no ☐	yes ☐ no ☐	
	Total used workers :		

SERVICE DEPARTMENTS :	Provided	Divided
* Machine room	yes ☐ no ☐	yes ☐ no ☐
* Energy counter room	yes ☐ no ☐	yes ☐ no ☐
* Colours detecting corner	yes ☐ no ☐	yes ☐ no ☐
* Meeting room	yes ☐ no ☐	yes ☐ no ☐
* Private practice	yes ☐ no ☐	yes ☐ no ☐
* Bar corner	yes ☐ no ☐	yes ☐ no ☐
* Kitchen	yes ☐ no ☐	yes ☐ no ☐
* Relax room	yes ☐ no ☐	yes ☐ no ☐
* Warehouse	yes ☐ no ☐	yes ☐ no ☐
* Closet	yes ☐ no ☐	yes ☐ no ☐
* Ecological corner	yes ☐ no ☐	yes ☐ no ☐
* Dressing room	yes ☐ no ☐	yes ☐ no ☐
* Waiting area	yes ☐ no ☐	yes ☐ no ☐
* Private WC	yes ☐ no ☐	yes ☐ no ☐
* Disabled WC	yes ☐ no ☐	yes ☐ no ☐
* Shower	yes ☐ no ☐	yes ☐ no ☐

Remarks:

Notes:

- * Detect the corners degree with suitable tool or see example:
The walls of a room are not always at 90 °. To make properly worktops, we suggest you to check the exact gradation of corners. At the height of 85 cm from the ground, draw a measure of 80cm on one side and of 60 cm on the other. Check the diagonal and, if the value is different than 100 cm, please state the taken size.
- * All sizes have to be indicated in Centimetres
- * Changes will be accepted up to 30 days before foreseen delivery date



Apparecchiature in uso - consumi energetico

Equipment in use - energy consumption

RIF.	Description	Pcs.	BRAND-MODEL	VOLT.	TOT. AMPER.	TOT. POWER
CP	Air compressor					
ES	Air dryer separated from compressor					
ASC	Central suction					
ASP	Portable suction unit					
ASM	Suction unit on cabinet					
FO	Cylinders preheating oven					
FC	Ceramic oven					
FN	Casting machine					
VPT	Table steam dispenser					
VPP	Wall steam dispenser					
PLH	Water polymerizer					
PLA	Water/air polymerizer					
FT	Photopolymerizer					
SL	Laser Welding machine					
CAM	CAM Milling machine					
SN	Scanner					
PC	Computer					
TF	Thermoforming machine					
UT	Ultrasounds tub					
MS	Plaster/coating mixer					
VB	Plaster vibrator					
PR	Hydraulic press					
SQ	Water Trimmer					
SS	Dry Trimmer					
PU	Table cleaning machine					
BPU	Box with Cleaning machine					
FR	Table Milling machine					
SB	Sandblasting machine					
MMT	Micromotor with table control					
MMP	Micromotor with foot control					
MMG	Micromotor with knee control					
TA	Air Turbine					
TH	Air/water Turbine					
SE	Electric Spatula					
SP	Pneumatic Chisel					
BG	Gas Bunsen					
BI	Induction Bunsen					
CF	Room for photography					
MC	Standing Microscope					
MP	Wall Microscope					

OTHER:

