

Important Notes for the Drying Process



I. Drying of screeds, walls, wall plaster, wooden beams etc.

In order to dry these components, condensation dryer or dehumidifiers can be used. These devices withdraw the moisture in the air. Since the wet components are surrounded by the dry air, they evolve water to the air and therefore are able to dry.

The following aspects are important to note:

1. The room air can only be dried sustainably if all windows and doors strictly remain closed.
2. Every electronic device inevitably produces warmth. If you notice the the room temperature increases significantly, fresh air needs to be let into the room regularly in order to lower the room temperature. If the temperature cannot be lowered by airing the room, please tell the technician being responsible in this case or the IB Ritzer office.
3. Plants, cork bottles, food, cosmetic products, aquaria, antique solid wood furniture or any other sensitive objects do not tolerate the dry and warm climate that is necessary for the measures being used for the drying process. Therefore, these sensitive objects need to be outsourced. If it is not possible to outsource the objects, please inform the responsible technician or the IB Ritzer office immediately.
4. The dehumidifiers need to be emptied regularly (at least twice a day). The device will switch itself off as soon as the container is full. Please switch off the device before the emptying and turn it on again after the emptying.
5. The dehumidifiers can be moved and rearranged within the room. Please notice to keep enough distance at the front- and backside to the other devices. It is important to keep the accesses for in- and deflating airstreams free and open, therefore do not cover the device.

Please note that IB Ritzer will assume no liability for any harms resulting of violating or ignoring the above-named terms. The IB Ritzer will explicitly assume no liability for any damages appended to any furniture or other establishment objects, if the damages resulted of a too dry or warm indoor climate.

II. Devices for ground drying, vacuum systems, side channel compressors

These devices normally work completely maintenance-free. Just like the devices mentioned earlier above, it is important to watch out for the room temperature. If the devices should be unplugged temporarily, please note the following aspects when plugging it back in:

The devices normally need a rather high starting current. Therefore it is necessary to keep a short time lag between plugging in the devices one after the other, not concurrently, in order to minimize the starting current.

III. General information:

We are constantly reachable for you by our telephone numbers. On Sundays and public holidays, these telephone numbers will then be switched to a mobile phone to always ensure our reachability for you.

Generally, our office will arrange follow-up appointments with you. We always try to meet the deadline for your appointments.

IV. Special information from the technician performing the drying process:

V. Process of drying

For any questions regarding the drying process as well as further agreements for appointments, please contact our disposition under 09122/ 1 888 – 0 from Monday to Friday from 07:30 am to 17:00 pm. Please state the following project number for this:

Project Number: _____

Handed out on: _____ receipt confirmed: _____