



Wear-resistant stacking chair in light design

Pause chair made from polyurethane

Produced for Magnus Olesen A/S



Snavevej 6-10, DK-5471 Sønderød, www.tinby.dk
Quality | Security of Supply | Technology | Competitive prices



Pause chair made from PUR. Polyurethane is a popular material for all you wish to combine wear-resistance with beautiful design.

Functional seats

Magnus Olesen A/S was established in 1937 and has since developed and manufactured, among other things, high-grade functional seats in cooperation with the leading designers and architects of our times. When Magnus Olesen chooses a supplier, the company makes sure that the supplier lives up to its procurement rules concerning production, environmental and employee conditions. Being certified according to e.g. ISO 14001 and OHSAS 18001, Tinby A/S meets all these requirements.

Design based on polyurethane

Flexible polyurethane provides many opportunities to obtain a beautiful and unique design. Busk+Herzog who designed the Pause chair wanted the material to have a light and simple appearance that looks good from the front as well as from the back. PUR easily complies with this requirement because items can be cast so all surfaces have a beautiful finish.

Comply with most stringent strength requirements

The robustness of PUR means that the chair meets the most stringent strength requirements by the Danish Furniture Inspection Authority (Furn-Tech) as regards choice of raw material and production method. PUR is extremely resilient, which makes it highly impact resistant. Therefore the Pause chair is a very wear-resistant quality product for large office facilities, institutions, halls and other rooms where many people are gathered. In addition, PUR is easy to clean and has a flexible anti-scratch surface.

What the customer says

“We decided to extend our series of Pause chairs with a model made from PUR because of the material properties it provides and which make PUR perfect for the care sector. PUR meets this sector’s very strict requirements for easy cleaning, high comfort and resistance to daily use and wear. We chose Tinby as our supplier of PUR because we know them from previous jobs and know that they can deliver the high level of quality that our customers require; Tinby is thorough and has longstanding experience with this line of business. It is important for us to always choose a supplier who lives up to our core values and who is loyal and credible when we speak of quality, knowhow and security of supply.”

Mette Nørgaard Blendstrup, Sales & Marketing Assistant
www.magnusolesen.dk

Facts about the polyurethane in Pause

- 400 g/l flexible integral foam
- Cast around a wooden inlay
- In-mould coating in several colours
- Wear-resistant and easy to clean
- Flexible and anti-scratch surface