



**AB MÄLARPLAST**

**WELCOME to our seminar, May 5th, 2026,  
Sustainable plastics throughout the lifecycle**

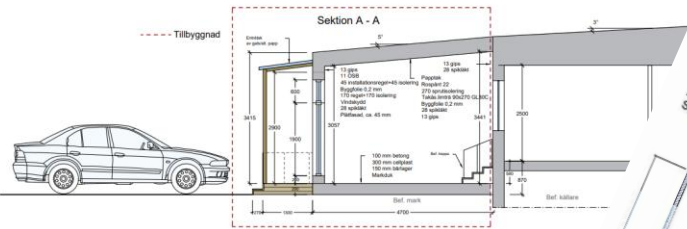
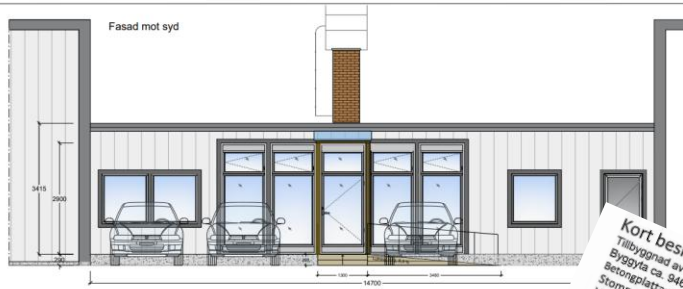
Sveriges grönaste plastföretag 

## AGENDA – SEMINAR: SUSTAINABLE PLASTICS THROUGHOUT THE LIFECYCLE

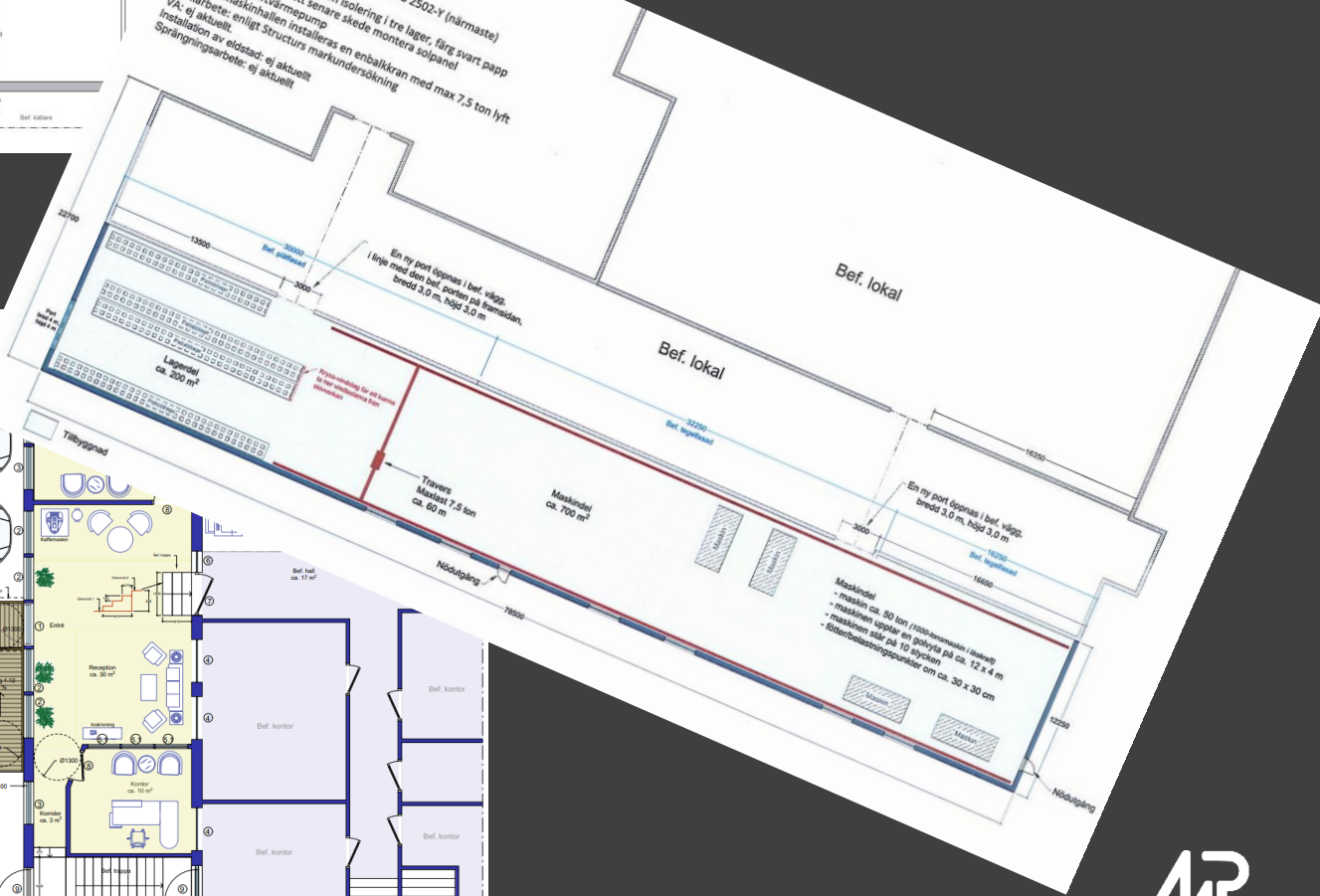
TIME	TOPIC	SPEAKERS
9.00	Registration, coffee & sandwich	
9.30	Opening, presentation of Mälarpplast	Peter Wall
9.45	Biocomposites from Swedish suppliers Trifilon Wood Composite Sweden	Jonas Ceder Renato Cosic
10.30	<b>BREAK</b>	
10.45	Value-creating use of green materials Woodsafe – a business with environmental focus AGood.com – circular mobile cases	Henrik Alfredsson Henrik Jonsson
11.30	LCA – Miljögiraff, examples Green Loop and Woodsafe	Pär Lindman
12.00	<b>LUNCH</b>	
13.00	From single-use to reusable – new EU regulations	Peter Wall
13.30	Green Loop System	Peter Wall
14.00	Project Re:serve – recyclable food containers	Mattias Lindahl Elin Svanström
14.30	Summary and closing	Peter Wall

Afterwards, we invite you to networking and the inauguration of our new premises, with open house between 3:00 PM and 6:00 PM.

We will open up our production for viewing while offering music and light food and drinks.



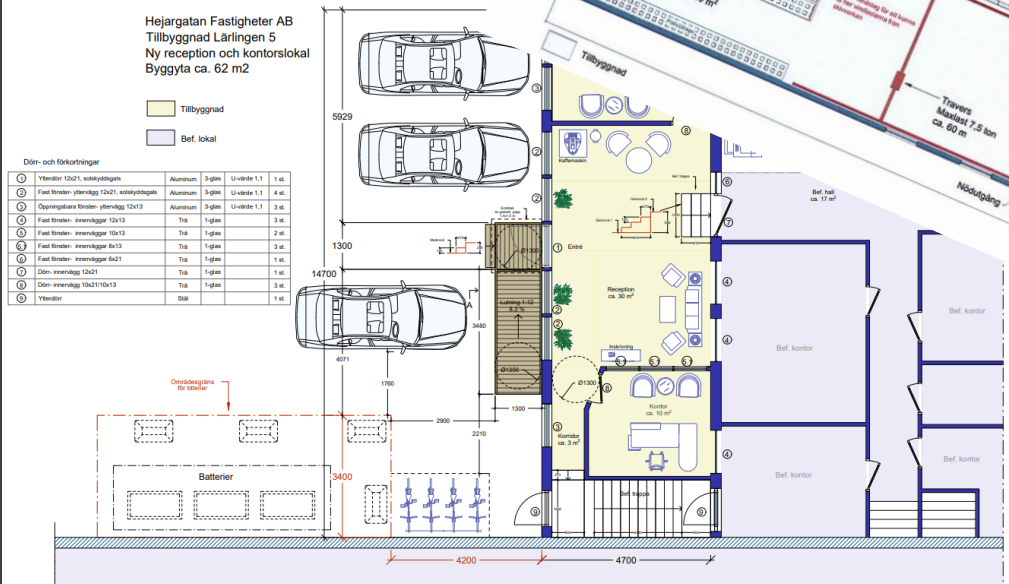
**Kort beskrivning**  
 Tillbyggnad av en ny maskinhall/lagerlokal.  
 Byggyta ca. 846 m<sup>2</sup>.  
 Betongplatta: 200 mm.  
 Stomme: stål.  
 Väggar: 200 mm sandwichpanel, färg grå S 2502-Y (närmaste)  
 Takstol: stål; parallellfackverk  
 Tak, bärande stålplåt, 350 mm isolering i tre lager, färg svart papp  
 Taket är förbrett, att i ett senare skede montera solpanel  
 Uppvärmning: luftvärmepump  
 Travers: i maskinhallen installeras en enbalkran med max 7,5 ton lyft  
 Märkarbete: enligt Structurs markundersökning  
 VA: ej aktuellt  
 Installation av eldstad: ej aktuellt  
 Sprängningsarbete: ej aktuellt



Hejargatan Fastigheter AB  
 Tillbyggnad Lärilngen 5  
 Ny reception och kontorslokal  
 Byggyta ca. 62 m<sup>2</sup>

Dör- och fönsterkrav

Symbol	Ytterdör 12x21, sockelstyngals	Aluminium	3-glas	U-värde 1.1	1 st.
○	Fast fönster: yttervägg 12x21, sockelstyngals	Aluminium	3-glas	U-värde 1.1	4 st.
○	Öppningsbara fönster: yttervägg 12x13	Aluminium	3-glas	U-värde 1.1	3 st.
○	Fast fönster: inervägg 12x13	Tiå	1-glas	3 st.	3 st.
○	Fast fönster: inervägg 12x13	Tiå	1-glas	3 st.	3 st.
○	Fast fönster: inervägg 12x13	Tiå	1-glas	3 st.	3 st.
○	Fast fönster: inervägg 6x21	Tiå	1-glas	1 st.	1 st.
○	Dörr: inervägg 12x21	Tiå	1-glas	1 st.	1 st.
○	Dörr: inervägg 12x21	Tiå	1-glas	3 st.	3 st.
○	Dörr: inervägg 12x21/12x13	Tiå	1-glas	1 st.	1 st.
○	Ytterdör	Stål			1 st.



# Wallent Group in brief

The Wallent Group is a family-owned holding company with strong growth, based in Eskilstuna. Operations are conducted in the subsidiaries Mälarplast AB, Roltex NV and Roltex Nordic AB (formerly August Lundh), with investments also in a number of associated companies, including Smedhälsangruppen and Trifilon.

- Turnover approx. 140 MSEK in 2025.
- Production sites in Sweden and Belgium.
- 60 employees.
  
- The group is owned and run by CEO Peter Wall.



# Mälarplast's **business concept**

**MÄLARPLAST IS YOUR COMPLETE PARTNER FOR SUSTAINABLE AND CUSTOMISED PLASTICS SOLUTIONS.**

We offer turn key solutions from idea, design and prototype to tooling and full-scale injection molding production of both small and large plastic parts.

Assembled, printed, packed and ready!

Through our expertise, broad and flexible production, on-time reliability and a wide network of skilled partners, we provide our customers with a cost-optimised and reliable delivery.

We are certified according to ISO 9001 (quality) and ISO 14001 (environment).

# Roltex Group

August Lundh began manufacturing aluminium pans in the late 1910s and in 1921 registered the company Aug. Lundhs Metallfabrik AB. Over the years, other owners have taken over, but the tradition of craftsmanship remain intact. In 2001, the Wall family took over the company and the business moved to its current premises at Hejargatan 14 in Eskilstuna. In 2024, the company was renamed Roltex Nordic.

*"Roltex Nordic - the environmentally friendly choice for the conscious customer who is looking for designed, Swedish-made quality plastic products for commercial kitchens and catering."*

For almost 60 years, Roltex has been manufacturing serving trays in its own factory in Erembodegem, Belgium, near Brussels, and is now a leading European producer of catering products with innovation and sustainability as its keywords.

*"Roltex - it's never just a tray"*

In 2023, Wallent acquired the share majority of Roltex from Karl Huylebroeck and his family, who at the same time bought a minority stake in August Lundh. The companies have since then been a subgroup of Wallent.



roltex®

OUR RANGE



Trays



Tableware



Drinkware



Kitchen & buffet

# Customers of Mälarplast & Roltex Nordic



# Environment & sustainability projects

- Energy efficient production
- Internal recycling of waste materials and heat
- Energy saving investments and activities
- Solar energy - own plant that produces about 130 MWh/year, resulting in a reduction in CO2 emissions of approximately 86 tonnes/year
- Battery storage to balance energy consumption and optimize the solar energy production usage
- Transition to increased share of bioplastics and regenerated plastics
  - In 2024, 43% of all processed raw materials were bioplastics
  - Network of strong biomaterial suppliers
  - Customer consulting to facilitate the choice of sustainable material options - design and materials
- Active in developing new business models to support a circular economy - e.g. the Green Loop System

# LCA Mälarplast

Mälarplasts CO<sub>2</sub>-avtryck 2023  
Totalt 4,7 kg CO<sub>2</sub>-ekv per kg producerad plastartikel

