



Softwood Conference 2025 Oslo

Ringsaker Vegg og Takelementer AS

Mona Ørbekk





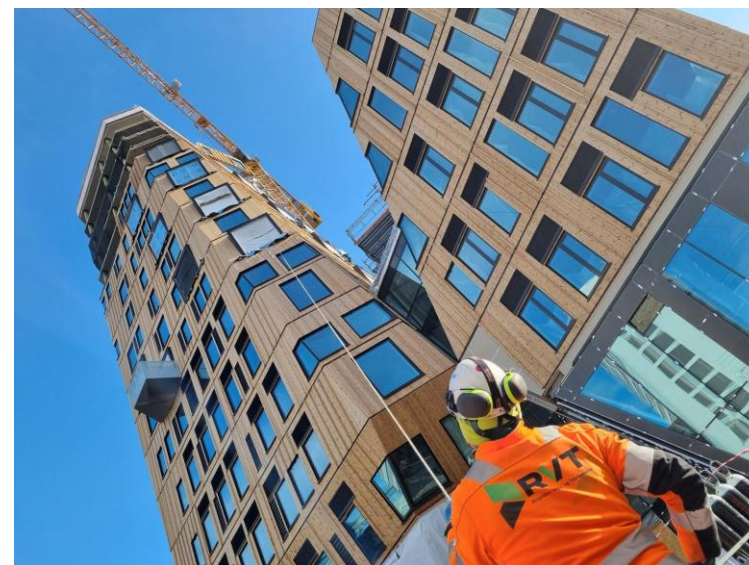
Introduction to RVT

- Located in Moelv
- Established in 2001
- 75 employees
- Produces 60.000-65.000 m²/year
- Prefabricated facade and roof elements in wood
- Project-adapted solutions





Projects





From Challenge to Opportunity

- Recent Market developments
 - Difficult market situation over time
 - Inflation, low volume and high price pressure
 - Strong competition from on-site construction
- Market outlook
 - Market showing signs of recovery – full rebound will take time
 - Increased demand meets reduced industry capacity
 - Great potential for element production to enable smarter, faster, and more efficient building processes





Why prefabricated Elements?

- Standardization drives efficiency
- Higher and more consistent quality
- Shorter construction time and earlier delivery
- Reduced environmental footprint





What Enables Efficient Element Production?

- Early involvement of the element supplier
- From Design to Production Efficiency
- Standardization and optimized element design



Environmental Benefits

- Less waste and reduced CO₂ emissions
- Efficient use of materials and energy
- Smaller site impact – cleaner construction
- Flexible and reusable building solutions
- Examples:
 - Sannerkvartalet – a vertical extension project
 - Hasle Tre – a demountable Building





Thank you for your attention