

Natural Energy Efficiency and Sustainability (NEES)

Best Practice in Products and Services

1. Product Description

Glulam consists of finger-jointed slats of wood that are glued together to form beams in the desired dimension. Sometimes called glulam. It is a substitute for steel and concrete structures. Glulam is safe material against fire, which is advantageous from the point of view of emergency services.

2. 'Natural' and/or 'recycled' content
100%

3. Percentage of the product processed and / or manufactured in the NPP region
100%

4. Recyclability / biodegradability
100%

5. Contribution to energy efficiency in buildings
Properties of a wooden structure

6. Lifespan
50 years

7. Costs – Product and maintenance
5000 - 8500 SEK / m3

8. Examples of usage
Photographs of materials, manufacturing process and/or usage.

GLULAM BEAM

MARTINSONS GLULAM BEAM



Martinsons Gluelam

Martinsons offers a complete range of high-quality processed wood goods and is able to deliver ready-to-assemble, customised components to suit customer wishes.

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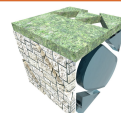


Northern
Periphery
Programme
2007–2013

Innovatively investing
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European Union
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The above information was supplied by the producers/service provider and has been verified by the NEES Project.