About this organisation

Machine translation

This organisation has been machine-translated based on data provided in German.

Under the brand name "Rheinspan", Nolte Holzwerkstoff develops and produces chipboard for various customer requirements at its Germersheim site.

Whether kitchen fittings, logistics flooring, interior doors, office furniture or exhibition stand construction - chipboard is an indispensable, versatile and flexible material in the furniture industry. We attach great importance to the responsible use of wood as a renewable raw material. That is why we work exclusively with wood from sustainable timber and forestry and only purchase high-quality raw materials from the region. Our environmental management system has been EMAS-certified since 1997. With over 65 years of experience in design and production, we can find a solution for (almost) anything!

Konrad-Nolte-Straße 40 76726 Germersheim Rhineland-Palatinate Germany

www.rheinspan.de



Organisation type

Small or medium-sized enterprise

Sector

밐

Others: Herrsteller von Spanplatten

Employees

50 up to 249

Turnover

n/a

Funding

n/a

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About this organisation		
Main areas covered	Chipboard	
Infrastructure		
Certifications		
Keywords		
Memberships		

Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing Research **Development** & Supply Offer **Products** Materials Services & consulting Field of technology Design & layout Functional integration Measuring and testing technology Modelling and simulation Plant construction & automation Recycling technologies

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Overview of lightweighting expertise

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	Research	Development	Manufacturin & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

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Contacts

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This organisation has been machine-translated based on data provided in German.

Mr Hans Jürgen Löhe

Sales Manager Field Service

hj.loehe@nolte-hws.de

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