### State Aerospace Initiative of Lower Saxony - Niedersachsen Aviation

### About this organisation

#### **Machine translation**

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Niedersachsen Aviation is the state's initiative to support the aerospace industry in Lower Saxony. Our overriding goal is to secure and strengthen national and international competitiveness. Location promotion, network development and management, strategic co-operation and innovation projects are the key factors in achieving our goals.

As a central point of contact for business, politics and the public, we develop and support forward-looking projects for Lower Saxony as an aerospace centre, including in the field of lightweight construction. Aerospace is a driver, field of application and nucleus for the cutting-edge technology of lightweight construction. There is a wide range of expertise and experience as well as new and developing structures and activities in Lower Saxony. In Lower Saxony alone, more than 25 institutes and research facilities are involved in all aspects of lightweight construction. Lower Saxony offers ideal location conditions and a strong network. Use these opportunities to write your success story in Lower Saxony!

Georgsplatz 12 30195 Hannover Lower Saxony Germany

Main areas

NIEDERSACHSEN

covered	innovation projects, Support for innovation projects
Infrastructure	
Certifications	
Keywords	Aerospace, Mobility industry, Location marketing, Networking, Technology transfer
Memberships	EACP, SCE Initiative, BDLI Regional Forum, and much more.

Location application, Network development and management, Initiation of

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## Overview of lightweighting expertise **Machine translation** This profile has been machine-translated based on data provided in German. Manufacturing Research Development & Supply Offer **Products Services & consulting** Training, Consulting, Funding, Technology transfer Field of technology Design & layout Functional integration Measuring and testing technology Modelling and simulation Plant construction & factory automation Recycling technologies **Manufacturing process** Additive manufacturing Coating (surface engineering) Fibre composite technology Forming Joining Material property alteration **Primary forming** Processing and separating Textile technology

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### **Contacts**

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Structural ceramics

(Technical) textiles

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