

Bewerbungsunterlagen / Application form





# **Applicant**

**Company/ Institute** Please insert company / institute here.

**Field** Please insert field here.

**Person responsible** Please insert title, first name, last name of person responsible

here.

**Address** Please insert street, house number or P.O. box and area here.

**Telephone** Please insert your phone number here.

**Cellular phone** Please insert you cellular phone number here.

**Fax** Please insert your fax number here.

**E-Mail** Please insert your e-mail address here.

We accept the conditions for participation upon submission of our application form.

The application documents are to be submitted only as an electronic file (e.g. Word or PDF format) in English or German with a maximum length of 8 pages and in DIN A4 format to info@cfk-valley.com. Pictures and sketches / graphic images of the product and / or method may be enclosed. Deadline for electronic submission of complete application documents to CFK-Valley Stade e.V. is **28 May 2010**.

#### General information and conditions for participation

"ConditionsOfParticipation.pdf" can be downloaded at www.cfk-valley.com/award

#### **Contact address**

CFK-Valley Stade e. V. Airbus-Straße 1 21684 Stade www.cfk-valley.com info@cfk-valley.com Telephone: 04141-938401



# Project title:

Please insert your project title here.

# **Project description**

Please insert the description of the project here.

# **Technological degree of innovation**

Please insert here specifications on the state-of-art advances, technological quality and the unique selling point of your proposal.

# **Economic potential**

Please insert here specifications on relevant sales markets and possible turnover potential as well as economic benefits for customers and users (cost savings potential compared to state of the art).

# Benefit to the industry and environment

Please insert here specifications on the technological user benefits, diversification potential and environmental compatibility of your proposal.

#### **Enclosure**

Please insert here a list of the enclosed material (pictures, sketches, graphics)



Teilnahmebedingungen / Terms and Conditions



# General Information and Conditions of Participation



The application documents ("application\_form.doc") can be downloaded at www.cfk-valley.com/award. They are to be submitted only as an electronic file (e.g. Word or PDF format) in English or German with a maximum length of 8 pages and in DIN A4 format to info@cfk-valley.com. Pictures and sketches / graphic images of the product and / or method may be enclosed. Only papers submitted in electronic form will be considered.

CFK-Valley Stade e. V. ensures that solely persons directly involved with the organization of the competition as well as those on the selection committee will have access to the submitted forms. These persons are sworn to secrecy. CFK-Valley Stade e. V. assumes no liability for damage occurring as the result of rights for proposals submitted for participation in the competition being violated.

#### **Contact Address**

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#### **Endowment**

The "Composite Innovations Award 2010" is endowed with a scholarship for the "Composites" extra occupational course of studies with a "Master of Science" degree at the Private Fachhochschule Göttingen amounting to 18,000 EUR. (For more information about the course please visit www.pfh.de/studium.php.)

The award is donated by the Ministry for Economics, Labour and Transport of Lower Saxony, CFK-Valley Stade e.V. and the Private Fachhochschule Göttingen. There is no cash alternative to the prize.

#### **Awards Ceremony**

The Composite Innovations Award 2010 will be presented on 15 June 2010 at the CFK Valley Stade Convention. The presence of the laureate is required.

# **Participation Requirements**

The "Composite Innovations Award 2010" addresses all companies, research institutes and persons participating in the CFK-Valley Stade Convention on 15/16 June 2010. Institutions that employ members of the jury are not eligible to participate in the competition.

# Admitted are

innovative product developments and technological innovations (like method, process or software developments as well as components as part of a product or technical innovation). Proposed topics whose realizations decisively contribute to the development of materials and methods for marketable carbon fiber-reinforced composite structures are considered particularly innovative.

# General Information and Conditions of Participation



# The Jury

The laureate will be determined by CFK-Valley Stade e. V. board of directors and a representative of the Lower Saxony. The jury's decision is final.

Members of the jury are:

Mr. Prof. Dr.-Ing. Axel Herrmann (Chairman), Composite Technology Center (CTC) GmbH

Mr. Dr.-Ing. Thomas Bischoff, Saertex Stade GmbH & Co. KG

Mr. Prof. Dr.-Ing. Martin Wiedemann, Deutsches Zentrum für Luft- und Raumfahrt (DLR) e.V.

Mr. Dipl.-Ing. Thomas Friedrichs, Stadt Stade

Mr. Dr. Peter Heller, Innovationszentrum Niedersachsen GmbH

Mr. Dr. Helmut Schäfer, Fraunhofer IFAM

Mr. Dr.-Ing. Roman W. Hillermeier, Hexcel Composites GmbH

Mr. Dr. Dipl.-Ing. Dieter Meiners, Airbus Deutschland GmbH

Mr. Prof. Dr. Bernt R.A. Sierke, Private Fachhochschule Göttingen (PFH)

#### **Decision Process**

The main office of CFK-Valley Stade e. V. reviews the applications with regard to the formal requirement criteria and coordinates the assessment and decision process of the jury. The independent jury's nomination of the laureate is based on the announced evaluation criteria. The winner is informed in writing the beginning of June.

#### **Entry Deadline**

Deadline for electronic submission of complete application documents to CFK-Valley Stade e.V. is 28 May 2010.

## **Assessment Criteria**

The following criteria are decisive for the assessment:

Technological degree of innovation ("technology driver")

- state-of-the-art advances
- technological quality and creativity
- unique selling point compared to present solutions

Economic potential ("market driver")

- relevant sales markets, turnover potential and synergy effects
- economic benefits for customers and users
- cost-savings potential compared to state of the art

Benefit to the industry and environment

- technological advantages in the application
- diversification potential for other fields
- environmental compatibility of entire product life cycle

Form of presentation