



PROJECT TECHNICAL DATA SHEET

(To be completed by the participant)

1. GENERAL INFORMATION

Project Title: _____

Author/Team: _____

Country: _____

2. PROJECT DESCRIPTION

Brief description (max 500 characters including spaces):

3. DESIGN CONCEPT

Problem addressed:

Innovative aspects:

4. TECHNICAL SPECIFICATIONS

Overall dimensions (cm): _____

Estimated weight (g): _____

Main materials: _____

Carbon fiber content: _____



5. ADDITIVE MANUFACTURING

3D printing technology: ☐ SLA ☐ FDM

Recommended material: _____

Number of parts: _____

Assembly required: ☐ YES ☐ NO

6. INDUSTRIAL FEASIBILITY

Estimated production process:

Potential industrial applications:

7. SUSTAINABILITY

Environmental benefits:

I/we own all rights necessary to submit the project to the Competition; any third-party materials, images, software or components have been used in compliance with applicable laws and authorizations;

I/we accept full responsibility for any claim concerning authorship or infringement of third-party rights and agree to indemnify and hold harmless the Competition Organizers, partners, sponsors and Jury members from any related liability;



I/we fully accept the Competition Rules and all provisions governing the Carbon Fiber Design Contest;

I/we understand that any false declaration may result in disqualification from the Competition and the withdrawal of any prize or recognition awarded.

I/we further authorize the Competition Organizers to use images, renderings and descriptions of the submitted project exclusively for institutional, promotional, communication and exhibition purposes related to the Carbon Fiber Design Contest, without prejudice to the author's intellectual property rights and in accordance with the Competition Rules.

Place and Date

Author's Signature

Co-authors' Signatures