



Karlsruhe Institute of Technology - KIT
Campus South
Engler-Bunte-Institute
Division of Combustion Technology
Head: Prof. Dr.-Ing. Dimosthenis Trimis

Engler-Bunte-Ring 1
76131 Karlsruhe, Germany
Phone: +49 721 608-42570
Fax: +49 721 608-47770
Email: Dimosthenis.Trimis@kit.edu

Application for Admission of Usage of the Detailed Transport and Thermochemistry Extension as part of the EBI-DNS Code Developed by EBI-VBT, KIT (User Admission Application)

Last name, first name of principal user

All Citizenships (also dual)

Department/Institution

Address

Email, Phone number

Description of Research Topic

Karlsruhe Institute of Technology (KIT)
Kaiserstr. 12
76131 Karlsruhe, Germany
UST-IdNr. DE266749428

President: Prof. Dr.-Ing. Holger Hanselka
Vice Presidents: Prof. Dr. Thomas Hirth,
Prof. Dr. Oliver Kraft, Christine von Vangerow,
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Declaration of Consent

- **for admission of using the detailed transport and thermochemistry extension („EBIcanteraModel“) as part of the EBI-DNS code developed by Engler-Bunte-Institute/Division of Combustion Technology at Karlsruhe Institute of Technology**

The detailed transport and thermochemistry extension (“EBIcanteraModel”) of the EBI-DNS code has been developed by the Engler-Bunte-Institute/Division for Combustion Technology (EBI-VBT) at the Karlsruhe Institute of Technology (KIT). As owner of the program, EBI-VBT reserves the copyright for all source codes, pictures, text documents, user manual and proposed test cases. Interested parties intending to use this program are obliged to observe the following rules:

- **The interested party will receive and can use the program on agreement from the owner institute, i.e., EBI-VBT at KIT.**
- **The applicant/user commits him-/herself to keep the code confidential and use it only for own scientific research. This excludes commercialization of the code.**
- **Dissemination of original knowledge to third parties, including the source codes and its manual, is not allowed without owner’s permission. (Staff members from the same institution, who are interested in using the EBI-DNS solver, are kindly asked to fill and sign the provided agreement again.)**
- **By publication of results achieved with the delivered code, the user has to reference previous work of the owner as indicated in the user manual.**
- **The user has to make sure that the code is stored in a secure way following the statements above (e.g. not in a publicly visible directory on a multi-user environment or computing cluster).**

- **If the principle user of the code changes institution or position and wants to keep using the code, we kindly ask to fill out the agreement form again in the name of the new institution or position.**

The utilization of source code is valid under the User Regulations for Digital Information Processing and Communication (I&C) at the Karlsruhe Institute of Technology in the current version (https://www.stab.kit.edu/downloads/201310_luK_Ordnung_engl.pdf). For foreign users and project partners solely German law applies. Any intended changes to the declarations above must be immediately communicated to the owner in writing. The user admission of the code is only valid for the respective applier and is not transferable. The admission is subject to the conclusion of a legally effective scientific cooperation contract.

This form has to be signed by both the head of the interested institution or department as well as the principal user of the code, in compliance with above rules for usage of the code.

Please tick the following checkbox:

- I agree to obey the rules above listed for using the detailed transport and thermochemistry extension developed by EBI-VBT KIT.**

Date, location Name of head of the department Signature by head of the department

Date, location Name of the principal user Signature by the principal user