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Authorisation to use and apply, for non-commercial usage:

## CHEASE

at the \_\_\_\_\_ (insert association name)

The computer code CHEASE is developed at the Swiss Plasma Center, Ecole Polytechnique Fédérale de Lausanne (SPC/EPFL), Switzerland.

CHEASE is an accurate fixed boundary equilibrium solver, flexible and designed to produce interface with many different codes.

CHEASE is an open-source type code available only for non-commercial usage. The undersigned has received a copy of CHEASE under the additional conditions that:

- 1.- The code does not change its name even if modified.
- 2.- Modifications of the code that are developed are made available to the SPC.
- 3.- Results produced with the original or the modified versions of CHEASE should appropriately reference the original publications:

H. Lütjens, A. Bondeson, O. Sauter, *Comput. Phys. Commun.* **97** (1996) 219

- 4.- CHEASE nor their progeny may be transferred or made available to other research groups without the written authorisation from the SPC.

Responsible person

Name: \_\_\_\_\_

email: \_\_\_\_\_

\_\_\_\_\_  
Place and Date

\_\_\_\_\_  
Signature