SPC-EPFL
Station 13
1015 Lausanne (Switzerland)

Authorisation to use and apply:

CAXE, KINX and EPED-CH

at the _____

The codes CAXE/KINX/EPED-CH are developed at the Swiss Plasma Center, Ecole Polytechnique Fédérale de Lausanne (SPC/EPFL), Switzerland. They are designed for the investigation of the ideal MHD equilibrium and stability limits and in particular for plasmas with X point(s) and/or edge stability.

The undersigned has received a copy of CAXE, KINX and EPED-CH, including their source codes, under the conditions that:

1.- The codes do not change their name even if modified.

2.- The undersigned agrees with the contributor license agreement (CLA), see CLA_individual_CAXEKINXEPEDCH.md/CLA_organization_CAXEKINXEPEDCH.md (v2.2) for details, also in the git repository license subfolder. Modifications of the codes that are developed and made available to the SPC are granting the right to EPFL to make these modifications available on an "as is" basis to all other holders of an agreed usage of CAXE/KINX/EPED-CH.

3.- Results produced with the original or modified versions of KINX, CAXE and/or EPED-CH should appropriately reference the original publications:

CAXE/KINX: L. Degtyarev, A. Martynov, S. Medvedev, F. Troyon, L. Villard, R. Gruber, Comput. Phys. Commun. **103** (1997) 10
EPED-CH: A. Merle, O Sauter and S Yu Medvedev, Plasma Phys. Control. Fusion **59** (2017) 104001

4. CAXE, KINX and/or EPED-CH can be used by the partners of the above association on the association related clusters under the above conditions. The partners can obtain the sources to be installed at their home institutes by just signing the code transfer document (http://spc.epfl.ch/KINX).

5.- Neither CAXE, KINX or EPED-CH nor their progeny may be transferred or made available to other research groups without the written authorisation from the SPC.

Responsible person

....
Place and Date Signature

Name: .....