Ariston Thermo Group is one of the world's leading companies in **heating**, offering a complete range of heating and water heating products, systems and services designed to provide the maximum degree of comfort with the minimum environmental impact and minimum use of energy.

Ariston Thermo Group, in order to grow the capabilities of the R&D Department, is searching for:

SOFTWARE DESIGNER - INTERNSHIP

The role, within the R&D organization, will be in charge for the development of electronic systems applied to water heating products and he/she will be responsible for the following activities:

- SW design on microcontrollers
- advise effective solutions to develop new products or new software
- manage suppliers and external consultants in his/her field of activity

The ideal candidate has a Master's Degree in Electronic Engineering with a brilliant academic career.
Knowledge of C, Matlab and Simulink is a mandatory.

Knowledge of modeling/identification/control and finish state machine is preferable.

Ability to manage time and consistently meet deadlines, problem solving and team working complete the profile.

English knowledge is required.

Place of work: Arcevia (AN)