

## Electronic speed control for induction motor in appliance industry

### Customer:

ATECH Electronic, Bac, SI

### Product description:

A very low cost  $\mu$ P controlled drive, compatible with appliance-set of safety and EMC norms. Embedded software is giving the client the possibility to access the drive and process parameters through the GUI-driven serial link and to build in his own application code into the unit.



### involvement:

Design of the hardware, control and communication software, production of 3 samples and support to Atech towards series production.