

## INDUSTRIAL MANUFACTURING, MATERIAL AND TRANSPORT TECHNOLOGIES, technology Request

Expertise wanted for developing domestic ventilation technologies

leennelegy requeet

#### Abstract

A medium sized company from South East Sweden, a leading manufacturer of domestic ventilation, is looking for expertise to develop their product portfolio. They are searching for experts which mainly could improve the two aspects:

- acoustics, i.e. to reduce noise

- capacity, i.e. to increase the flow of air/time unit

of their systems.

The expert (team) should be able to prove its experience before entering into a collaboration.

### Description

A leading manufacturer of domestic ventilation wants to improve its product portfolio, and is therefore now looking for external expertise. The expert team will probably originate from a university or a research infrastructure.

The company's product portfolio covers components such as (among others):

- standard wall vents, which provide homes with a continuous draught free and filtrated airflow

- acoustic wall vents, which provide homes with a continuous draught free, sound reduced and filtrated airflow

standard window vents, which are designed for mounting in the frame or upper part of the window
acoustic window vents, which are designed for mounting in the frame or upper part of the window
exhaust fans for bathrooms, shower- and laundry rooms, as well as other areas in need of ventilation

The company is now searching for experts which mainly could improve the two aspects:

- acoustics, i.e. to reduce noise
- capacity, i.e. to increase the flow of air/time unit

of these products.

# Technical Specifications / Specific technical requirements of the request

Leading experts in their technical fields, which believe that they could improve the products described above - manufactured by this market leader in domestic ventilation.

#### Valid until: 13/12/2011

For further information (including IPR status) please contact: Camillo Ferrari Phone: +39 0732 626.511 Fax: +39 0732 626.939 Email: servizi2@meccano.it