

Dear Sir or Madam,

The METU-FORM ducts, fittings and connections have special characteristics which provide long-lasting solutions for engineers, installers and building owners. Total air and liquid tightness's, higher hygiene standards, energy savings and an easy as well as rapid installation are automatic, that is without having to take any extra measures.

The METU-FORM has however a few unusual characteristics, such as slightly shorter straight ducts or a very stable formed-on "parallel" flange which requires its particular SRX joining clips, and some limitations. It is therefore important to verify for each project that the METU-FORM products are suitable for the intended use.

In order to carry out a first verification and to avoid possible surprises, we kindly ask you to answer the following questions.

- 1) Have you already purchased and installed METU-FORM products?
- 2) Which airtightness class is required?
 - a) Class C or D (DIN EN 12237)
 - b) Class ATC2 (DIN EN 16798-3)
 - c) Class ATC1 (DIN EN 16798-3, aerosols-tight)
- 3) Are liquid or oil-tightness required?
- 4) Are the NBR or Silicone (SI) gaskets used suitable for the intended application?
- 5) Which are the operating temperatures in °C?
- 6) Any eventual temperature, short-period, peaks?
- 7) Is there any water vapor in the air flow?
- 8) Which are the operating pressures (negative, positive in Pa)?
- 9) Any pressure peaks?
- 10) Which company is going to carry out the assembly and installation of the ducts?
- 11) Are they to be connected on an existing ventilation system or equipment?
- 12) Any other relevant information which should be taken into account?

We thank you for your help.