

**Questionnaire for Applications on AMS Analysers for measurement of Wobbe-Index, Air demand, Density and Calorific value**

**Company:** \_\_\_\_\_  
**Address:** \_\_\_\_\_  
 Person in charge: \_\_\_\_\_  
 Position: \_\_\_\_\_  
 Tel., Fax, E-Mail: \_\_\_\_\_  
 Date: \_\_\_\_\_

**Installation conditions for the measuring system:**  
 Point of installation:         covered                       outdoor  
 Ex-Zone at the point of installation:     yes     no  
 Ambient temperature at the point of installation: \_\_\_\_\_ °C  
 Origin of the fuel gas: \_\_\_\_\_

**Gas composition:**

Gas components	Unit	Concentration min - max

**Physical / chemical parameters of the fuel gas:**  
 Gas temperature: \_\_\_\_\_ °C                      Corrosive Components: \_\_\_\_\_  
 Pressure at the extraction point: \_\_\_\_\_  
 Pressure at the return point: \_\_\_\_\_                      Particles / Dust: \_\_\_\_\_  
 Distance extraction point to measuring system: \_\_\_\_\_  
 Density: \_\_\_\_\_                      Due point: \_\_\_\_\_  
 Viscosity: \_\_\_\_\_                      available sampling volume per hour: \_\_\_\_\_

