

ABSTRACT

A gas pipe system provided with a gas source and downstream of the gas source a gas pipe with a gas pipe end, which in use is connected to a processing module, wherein the gas pipe system is arranged for conducting a gas from the gas source to the processing module, wherein the gas pipe system comprises at least one gas pipe component with an outer jacket comprising an outer jacket inner space, which is at least partly of a material having a relatively low bursting pressure, wherein the at least one gas pipe component is provided with a protection against overpressure occurring in an outer jacket inner space in order to prevent breaking of the outer jacket at the overpressure. The invention further relates to a gas pipe component provided with such a protection for use in such a gas pipe system.

Fig 2a