

ABSTRACT

SYSTEM FOR MONITORING OF GAS SUPPLY AND METHOD OF OPERATION THEREOF

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There is provided a system for monitoring supply of liquid petroleum gas. The system has a at least a first source of liquid petroleum gas, a vaporizer, a first piping assembly connecting the first source of liquid petroleum gas and the vaporizer, a third piping assembly connecting the vaporizer and appliance of
10 end user, pressure sensors arranged to detect gas pressure in the system, a control panel connected to the pressure sensors and adapted to perform one or more predetermined actions in response to signals received, the signals corresponding to pressure detected in respective locations in the system. The predetermined actions include an action of generating a message to be sent to
15 a designated electronic device supervised by an attendant.

[Fig. 1]



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