

issues

## SERVICE INSTRUCTION no. 2012/2 – revision no. 1 Replacement of pressure reducer piston at Ignis burners

At Ignis burner units a swollen seal of the pressure reducer piston can cause pilot flame malfunction - the flame burns irregularly or goes out completely.

**With reference to:** single hosed Ignis burner units of serial numbers up to 646

**Repair:** replacement of the piston

Comparison of pistons:



### Repair procedure:

1. Remove the pilot burner out of the burner unit, disassemble and clean it.
2. Replace the piston with the new one (part no. 53123.00\_ND).
3. Assemble the pilot burner and install back to the burner unit.

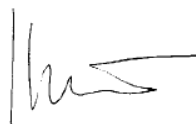
During the work follow instructions provided in the Maintenance Manual:

- Maintenance Manual (B.0202)
- Maintenance Manual (B.2102)

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For KUBÍČEK BALLOONS

Petr Kubíček, technical director



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