

SULZ ★ **Q72** **88-000958/01** ★ **EP-251-005-A**
Synthesis gas cooler - with inner wall-tube flue extractable from
outer flue inside pressure vessel

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A gas cooler for use in synthesis gas producer plant is a pressure vessel with two coaxial annular gas flues, bounded by gastight welded vertical wall tubes. The inner flue can be detached from the outer flue. Its dimensions are such that it can be lifted up from inside the outer flue, including the headers at both ends.

ADVANTAGE - This is a simple and low-cost way of making the flues accessible for cleaning and repair, without undue additional cost and without affecting the functional reliability. (7pp Dwg.No.0/4)
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