



## Worldwide repairs carried out with PolymerMetall®

REP-# 172



A refinery's gas washer for cleaning sour natural gas suffered from hard exposures and had massive corrosion damages in several areas. There appear high temperatures (140 °C), pressure (3 bar) and a line of chemicals (Amines MDEA, H<sub>2</sub>S, CO<sub>2</sub>, O<sub>2</sub>, various acids, ...). With MultiMetall's coating material Ceramium® CH / Hardener CH1 excellent results were achieved. Further details can be found here

[www.metalexistence.com/gaswasher](http://www.metalexistence.com/gaswasher)

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