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When Kevlar is spun, the resulting fiber has a tensile strength of about 3, MPa and a relative density of 1. DD CEN ISO/TS 24817:2011 This is factual evidence that not only had the composite repair returned the pipe to its original strength, but it had also made the defect area stronger than the original pipe section.

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PD CEN ISO/TS 12747:2013 Petroleum and natural gas industries. Pipeline transportation systems. Recommended practice for pipeline life extension ... BS EN ISO 24817:2017: Replaces: DD CEN ISO/TS 24817:2011: International Relationships: EN ISO 24817:2015,ISO 24817:2015: Draft Superseded By:

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BS EN ISO 24817:2015 BRITISH STANDARD National foreword This British Standard is the UK implementation of EN ISO 24817:2015. It supersedes DD CEN ISO/TS 24817:2011 which is withdrawn. The UK participation in its preparation was entrusted to Technical Committee PSE/17/-/6, Processing equipment and systems for petroleum and natural gas industries.

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- Two standards, ISO/TS 24817 and ASME PCC-2 are available to ensure the composite repairs are an engineering solution
- The scope of these standards covers pipelines, piping systems, tanks and vessels
- The lifetime of a composite repair can be up to 20 years. The lifetime is defined by the end user.

Codes and standards for composite repair systems

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