DIN EN 1829-2
Parker Polyflex
The first to be fully compliant!

Already since 2011, all requirements of the new DIN EN 1829-2 are not only fulfilled, but often exceeded by Parker Polyflex, Ultra High Pressure hoses.

The Norm states: „This European Standard deals with safety requirements to minimize the significant hazards which can arise from assembling, operating and servicing of hoses, hose lines and connectors for use with high pressure water jet machines.“

The Parker Polyflex product range is fully compliant with the norm and has been the only such manufacturer since introduction of the DIN EN 1829-2.

Requirements Exceeded
Not only do we address the safety hazards when approving, producing and testing the hoses as required by the DIN, but have set quality standards that have been exceeding even the latest DIN EN 1829-2 requirements for a long time.

Major hazards
Using hoses that are manufactured without compliance to the respective DIN can result not only in increased safety hazards and accident risks for all people handling the product, but also contains massive commercial implications. Legal and insurance requirements all over the world require appropriate measures against gross negligence. Non-compliance with existing norms will in most cases result in legal prosecution, loss of insurance and also in damage claims, whenever an accident occurs.