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Test Results of Dhatec Bevel Protector in combination with Fiber Film

Report nr: 2013-A-153 009 Revision 1

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Member of TÜV NORD Group

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|------------|---|---|-------|--|
| Project | | Test Results of Dhatec Bevel Protector in combination with Fiber Film, reference is made to report 2013-A- 153-000 | | |
| Conclusion | An average force bevel protector an Waterproofness | Resistance against cap removal: An average force of 2.453 N is needed before the bevel protector and fiber film release from the pipe end. Waterproofness and dustproofness: Tests conform IEC 60529 result in classification IP40. | | |
| | Impact test:Beveled pipe with test object was subject to a 505 kgdrop weight for the impact test:Drop WeightNo damage [J]Flat Plate9.908Half Plate7.43112.385 | | | |
| | Ø 52 mm pipe (Tests were execute | 991 ed at ±18°C and the im | 1.486 | |

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