

Liner Fabrication Report

Project Data

| | | |
|-----------------|-------------|--------------------------|
| Lining vehicle: | Date: | Baustellen-Nr. |
| Project: | | |
| Street address: | ZIP code: | Town/City: |
| Client: | | |
| Job No.: | From point: | to point: |
| Shape: | DN: | mm Liner length: |
| | | targeted wall thickness: |

Material / Material Consumption

Carrier material (please tick where appropriate)

| | | | | | |
|----------------------------|--------------------------|-----------------------------|--|---|----|
| Trelleborg ProLiner | <input type="checkbox"/> | Batch no. / wall thickness: | | / | mm |
| Trelleborg MainLiner | <input type="checkbox"/> | Batch no. / wall thickness: | | / | mm |
| Trelleborg MultiFlex Liner | <input type="checkbox"/> | Batch no. / wall thickness: | | / | mm |
| Trelleborg UltraFlex Liner | <input type="checkbox"/> | Batch no. / wall thickness: | | / | mm |

Resin system name / type

Basic data

| Resin data | Target* | Actual |
|---|---------------------|---------------------|
| Storage temperature | 15 – 35 °C | °C |
| Mixing ration (kg) resin : hardener (kg) | Resin: Hardener: | Resin: Hardener: |
| Mixing temperature | > 15 ° | |
| Pot time at 25 °C in minutes | | |
| Usage amount of component A (kg) | | |
| Usage amount of component B (kg) | | |
| Total usage amount of components A + B | | |
| Batch no. of comp. A: | | |
| Batch no. of comp. B: | | |

Fabrication conditions

| | Target* | Actual |
|--------------------|-----------------------------|---------------|
| Impregnation | Vacuum | 0,5 bar |
| | Roll nip setting | 2x „s“ + 2 mm |
| Temperatures °C | Ambient | |
| | Resin | |
| | Hardener | |
| | Liner after impregnation | |
| Time / duration | Mixing target 3 minutes | |
| | Impregnation | |
| | Inversion | |
| | Filling with water | |
| | | |

On-site retention samples

Carrier material / site description

Carrier material / site description

Remarks

Date

Signature

*) Target values must be taken from the Technical Data Sheets according to the resin system used.