

Leakage Test Report

1. Project Data:

Project:			
Address:		ZIP/city	
Project owner:			
Address:		ZIP/City	
Installer:			
Address:			
Type of liner:	<input type="radio"/> CIPP liner <input type="radio"/> Short liner	Product description	
Leakage Test:			
Address:		ZIP/City	

2. Drain/Sewer line data:

Sewage type:	<input type="radio"/> Foul water <input type="radio"/> Storm water <input type="radio"/> Combined
Pipe geometry:	<input type="radio"/> Circular <input type="radio"/> Egg-shaped
Liner material:	DN size/bore
pipe section #	
MH-to-MH length:	
from manhole:	to manhole

3. Air tightness test:

Test method:	<input type="radio"/> LA <input type="radio"/> LB <input type="radio"/> LC <input type="radio"/> LD
Test pressure p_0 :	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <input type="text"/> mbar </div> <div style="width: 30%; border: 1px solid black;">Stabilisation time:</div> <div style="width: 30%;"> <input type="text"/> mbar </div> </div>
adm. Press loss D_p :	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <input type="text"/> mbar </div> <div style="width: 30%; border: 1px solid black;">Test duration:</div> <div style="width: 30%;"> <input type="text"/> mbar </div> </div>
Start pressure:	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <input type="text"/> mbar </div> <div style="width: 30%; border: 1px solid black;"></div> <div style="width: 30%;"> <input type="text"/> mbar </div> </div>
Final pressure:	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <input type="text"/> mbar </div> <div style="width: 30%; border: 1px solid black;">Pressure drop:</div> <div style="width: 30%;"> <input type="text"/> mbar </div> </div>

4. Water tightness test:

<input type="radio"/> Pipes only <input type="radio"/> Manholes and inspection holes <input type="radio"/> Pipe with manhole
<div style="display: flex; justify-content: space-between;"> <div style="width: 55%; border: 1px solid black;">Test duration:</div> <div style="width: 40%;"> <input type="text"/> 30 min </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="width: 55%; border: 1px solid black;">Water head above pipe crown at start of test (wate gauge [WG]):</div> <div style="width: 40%;"> <input type="text"/> kPa (= mWS • 10) </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="width: 55%; border: 1px solid black;">Top-up water:</div> <div style="width: 40%;"> <input type="text"/> L </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="width: 55%; border: 1px solid black;">Top-up water / manhole-to-manhole length:</div> <div style="width: 40%;"> <input type="text"/> L/m² </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="width: 55%; border: 1px solid black;">Admissible top-up water per m of wetted area acc. To DIN EN 1610:</div> <div style="width: 40%;"> <input type="text"/> 0,15 L/m² </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="width: 55%; border: 1px solid black;">Calclatar admissibel total top-up water as referred to the test section:</div> <div style="width: 40%;"> <input type="text"/> L </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="width: 55%; border: 1px solid black;">Actual amount of top-up water:</div> <div style="width: 40%;"> <input type="text"/> L </div> </div>

5. Result

Test passed:	<input type="radio"/> yes <input type="radio"/> nein
Comments:	<div style="border: 1px solid black; height: 40px;"></div>
Place / date:	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%; border: 1px solid black;">Signature</div> <div style="width: 60%;"></div> </div>