

Cellulose fibre degradation in cellulose/steel hybrid geotextiles under outdoor weathering conditions













































































































P	30.08. 1st Y	06.09. 1st Y	09.09. 1st Y	17.09. 1st Y	24.09. 1st Y	23.10. 1st Y	05.11. 1st Y	11.11. 1st Y	22.11. 1st Y	12.12. 1st Y	20.12. 1st Y	23.01. 2nd Y	06.02. 2nd Y	13.03. 2nd Y	14.04. 2nd Y	04.06. 2nd Y	21.09. 2nd Y	30.10. 2nd Y
1																		
2																		
3																		
4																		
5																		
6																		

Figure S1. Photodocumentation of the biodegradation of the test prototypes P1 – P6 as function of test time.