Declaration 4

Surfactants in de-inking chemicals

Product name:			
Area of application:			
Producer/Supplier:			
List the names and the amounts of the surfactan	ts present in the	de-inking chemical:	
		g/tonne de-ink	ed pulp
		g/tonne de-ink	ed pulp
		g/tonne de-ink	ed pulp
The total amount of surfactants in the de-inking	chemical:	g/tonne de-inked p	ulp
Are all the surfactants present in de-inking chen OECD test $301\ A-F$?	nical readily biod	legradable according	g to the
		☐ Yes ☐	No
The percentage degradation within 28 days shall be for 301 B, C, D and F	at least 70% for	301 A and E and of at	least 60%
If no, which surfactant (s) is/are not			
		g/tonne	•
		g/tonne	;
Is this/are these:			
ultimately bio-degradable according to the OECD to	est 302 A – C?	Yes	No
The percentage degradation within 28 days shall be 60% for 302 C	at least 70% for	302 A and B and of at	least
The test results shall be provided in a datasheet or b	by the supplier.		
Have alkyl phenol ethoxylates or other alkyl phe derivatives been actively added to the product?	enol	☐ Yes ☐	No
Signature of supplier/manufacturer			
Date Company name (sta		e (stamp)	
Tel/Fax	Signature		