N1	N2 (flowing condition)
0.02	1
ed according on 4.7.1 and ied by 0.02	1
06, or 0.03, ng on product and end use ole or rigid ystem)	calculated according to Section 4.7.1
ed according on 4.7.1 and ed by 0.02, , or 0.03, ng on product and end use ole or rigid ystem)	calculated according to Section 4.7.1
or 0.03, ng on product e (flexible or system)	calculated according to Section 4.7.1
ed according on 4.7.1 and ed by 0.06 or epending on ct end use ole or rigid ystem)	calculated according to Section 4.7.1

ce area.

eets the extraction water

ue	Wed	Thu	Fri
6	17	18	19
	C	C	C
	2	2	
	2	2	
	2	2	
	2	2	
<u>6</u>	<u>16</u>	<u>16</u>	

m: 72 h)

N1	N2 (flowing normalization only)
ulated in dance with on N-1.8.3	1

he resulting normalized static

N1	N2 (flowing normalization only)
ulated in lance with n N-1.8.3	0.13
he resulting normalized static	

N1	N2 (flowing normalization only)
ulated in dance with on N-1.8.3	0.023
he resulting normalized static	

N1	N2 (flowing normalization only)
alculated in ccordance ith Section N-1.8.3	0.016

ne resulting normalized static

N1	N2 (flowing normalization only)
1	0.002

(flowing nalization only)	N3
).0015	0.33
ormalized static concentration	