

Initials	Line number (e.g. 17)	Clause/ Subclause (e.g. 3.1)	Paragraph/ Figure/ Table/ (e.g. Table 1)	Type of comment ²	Comments	Proposed change	Observations of the secretariat
					IWSFG Standard 1: 2017 - Criteria for recognition as a flushable product		
	50 - 77			E	Seems to be a repeat of the contents		
	299/300/ 308	7.3.1	1 & 2	Te	The screen size has been reduced from 12.5mm from the current INDA/EDANA Guidelines and question why this change has been made.	Revert to current 12.5mm	
	319/326/ 328	7.3.2	1 & 2	Te	As above		
	339/346/ 349	7.3.3	1 & 2	Te	As above		
	391395	7.5.1	1 & 2	Te	Sieve size changed to 600 microns from 1mm in INDA/EDANA Guidelines and question why this change has been made.	Revert to current 1mm	
	407/412/ 414	7.5.2	1 & 2	Te	As above		
					IWSFG PAS 3A:2017 Accelerated Bench Top Disintegration Test		
	266	10.2	11	Te	The screen size has been reduced from 12.5mm from the current INDA/EDANA Guidelines and question why this change has been made.	Revert to current 12.5mm	
	294/296/ 299	10.4	A & b	Te	As above		
	310	10.5		Te	As above		
	319/323	11	A & b	Te	As above		

¹ Adapted from the ISO/IEC Commenting template. ² Te = Technical, Ge = General, Ed=Editorial

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	325				As above		
	325			Te	The testing time has been reduced from 3 hours to 120 mins – question why this change has been made.		
	344	12	9	Te	As above		
					IWSFG PAS 3b: 2017 – Disintegration Test methods – Slosh Box		
	293	10.3	4.a.	Te	The screen size has been reduced from 12.5mm from the current INDA/EDANA Guidelines and question why this change has been made.	Revert to current 12.5mm	
	308	10.3	7.	Te	As above		
	335	10.5	a. and b.	Te	As above		
	353	10.6		Te	As above		
	364	11		Te	As above		
	370/371	11		Te	As above		
	391	12		Te	As above		
	363	11	a	Te	The testing time has been reduced from 3 hours to 120 mins – question why this change has been made.	Revert to current 3 hours	
	372	11	b		As above		
	390	12	11a	Te	As above		
	678	A.7.1		Te	As above		
	686	A.7.2		Te	As above		

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					IWSFG PAS 3C: 2017 – Disintegration Test methods – Flask and Shaker Table		
	225	10.1		Te	The screen size has been reduced from 12.5mm from the current INDA/EDANA Guidelines and question why this change has been made.	Revert to current 12.5mm	
	243	10.2		Te	As above		
	277/279/ 282	10.4		Te	As above		
	290	10.5		Te	As above		
	290			Te	The testing time has been reduced from 3 hours to 120 mins – question why this change has been made.	Revert to current 3 hours	
	309	11	A	Te	The screen size has been reduced from 12.5mm from the current INDA/EDANA Guidelines and question why this change has been made.	Revert to current 12.5mm	
	318	11	b	Te	As above		
	333	12	8b	Te	As above		
	240	10.2	7	Te	The testing time has been reduced from 3 hours to 120 mins – question why this change has been made.	Revert to current 3 hours	
	308 & 319	11	A & b	Te	As above		
	337	12	8b	Te	As above		
					IWSFG PAS 5A: 2017 – Aerobic Bio Disintegration Test		
	196	8.3.4	3	Te	Sieve size changed to 600 microns from 1mm	Revert to current 1mm	

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					in INDA/EDANA Guidelines and question why this change has been made.		
	257	10.2	13	Te	As above		
	283	10.4	1	Te	As above		
	287	10.4	2	Te	As above		
	292			Ed	Number should be 11 not "1"		
	302	11	1	Te	As above		
	300-302	11	2	Te	As above		
	321	12	9c	Te	As above		
					IWSFG PAS 5B: 2017 – Anaerobic Bio Disintegration Test		
	196	8.4.3	4	Te	Sieve size changed to 600 microns from 1mm in INDA/EDANA Guidelines and question why this change has been made.	Revert to current 1mm	
	259	10.2	11	Te	As above		
	262	10.2	13	Te	As above		
	288	10.4	A	Te	As above		
	292	10.4	b	Te	As above		
	305	11	A	Te	As above		
	309/311	11	b	Te	As above		
	330	12	9c	Te	As above		

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