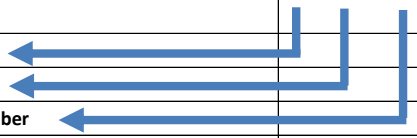
Code = Product-Country_Sample

Code: Product category _ 4 _ 2



Category

Country

Sample number

Country: 1-5			**Example:**
GER	**1**		**The 2nd sample corrugated boxes from Italy. --> Corrugated Boxes_4_2**
HU	**2**		
SLO	**3**		
IT	**4**		
POL	**5**		
Others	**6**		
Sample: 1-99			
Description for Dropdown-list: Final Sealing:			
Final Product without final sealing at all	**FP**	(for example: shopping bag)	
Final Product with final sealing	**FP w-fs**	(for example: glued packaging product which was opend after use)	
Industry Product without final sealing	**IP w/o-fs**	(for example: produced board/paper blanked which is not glued)	

Treshold values

Category of Packaging Product	Coarse Reject (CR) %	Flake Content (FC) %	Macro Stickies Area (MSA) < 2.000 µm mm²/kg	Optical Homogeneity (OH) ---
Corrugated Boxes	20	20	5,000	n/a
Folding Boxboard (frozen food)	20	20	5,000	n/a
Folding Boxboard (others)	20	20	5,000	n/a
Bags	20	20	20,000	n/a
Moulded Products	20	20	2,000	n/a
Sacks (pure paper)	20	20	10,000	n/a
Sacks (composites)	50	50	10,000	n/a
Liquid Packages	50	50	2,000	n/a
Others	20	20	20,000	n/a

Target values ≤

Category of Packaging Product	Coarse Reject (CR) %	Content (FC) %	Macro Stickies Area (MSA) < 2.000 µm mm²/kg	Optical Homogeneity (OH) --
Corrugated Boxes	2	5	1,000	Very good
Folding Boxboard (frozen food)	2	5	1,000	Very good
Folding Boxboard (others)	2	5	1,000	Very good
Bags	2	5	1,000	Very good
Moulded Products	2	5	1,000	Very good
Sacks (pure paper)	2	5	1,000	Very good
Sacks (composites)	20	5	1,000	Very good
Liquid Packages	30	5	1,000	Very good
Others	2	5	1,000	Very good

Maximum Score

Parameter	Coarse Reject (CR)	Flake Content (FC)	Macro Stickies Area (MSA)	Optical Homogeneity (OH)	Total
Maximum Score	35	15	40	10	100

Assessment	-100	0	51	71
	not suitable for us	tolerable recyclab	fair recyclable	good recyclable

Prod	Co	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product		Calculation Recyclability Score								Recyclability Score	Assessment	Final Sealing	Date
									Total Area	< 2.000 µm	CR	RS_{CR}	FC	RS_{FC}	MSA <2.000	RS_{MSA}	OH	RS_{OH}				
1. Bags	GER	Bags_1_1	24.2	0.2	5.0	95	3.1	5	79,583	50,497	39	35	17	15	-64	-40	5	5	15	not suitable for use in p	FP	2014
		Bags_1_2	25.8	9.2	5.9	86	11.2	10	113,051	20,510	21	21	9	9	-1	-1	10	10	39	not suitable for use in p	FP	2014
		Bags_1_3	33.5	19.5	7.2	75	2.8	5	161,386	17,450	1	1	17	15	5	5	5	5	26	tolerable recyclable	FP	2014
		Bags_1_4	28.0	8.0	8.4	84	3.3	10	82,233	14,038	23	23	17	15	13	13	10	10	61	fair recyclable	FP	2014
	HU	Bags_2_1	33.4	55.6	6.8	41	16.5	-	103,399	25,623	-69	-35	3	3	-12	-12	-		-44	not suitable for use in p	FP	2014
		Bags_2_2	45.4	0.6	9.1	90	26.9	-	70,395	7,030	38	35	-7	-7	27	27	-		55	not suitable for use in p	FP	2014
		Bags_2_1A	33.3	0.0	7.5	93	1.5	-	791	15,178	39	35	19	15	10	10	-		60	fair recyclable	FP	2014
		Bags_2_2A	26.2	0.0	5.4	95	11.8	-	60,827	15,117	39	35	8	8	10	10	-		53	fair recyclable	FP	2014
	SLO	Bags_3_1	32.9	15.5	42.3	49	0.5	10	156,066	11,692	9	9	20	15	17	17	10	10	51	fair recyclable	FP	2014
		Bags_3_2	27.6	1.1	11.5	88	14.4	10	146,199	27,986	37	35	6	6	-17	-17	10	10	34	not suitable for use in p	FP	2014
		Bags_3_3	43.9	0.5	1.1	98	0.5	10	40,028	10,379	38	35	20	15	20	20	10	10	80	good recyclable	FP	2014
		Bags_3_4	37.1	16.7	44.8	46	3.4	10	21,536	12,171	6	6	17	15	16	16	10	10	47	tolerable recyclable	FP	2014
	IT	Bags_4_1	31.4	0.0	5.0	95	0.4	10	85,739	82,028	39	35	20	15	-131	-40	10	10	20	not suitable for use in p	FP	2014
		Bags_4_2	34.1	52.9	11.6	41	46.4	10	42,068	39,185	-64	-35	-26	-15	-40	-40	10	10	-80	not suitable for use in p	FP	2014
		Bags_4_3	48.1	4.6	20.9	75	2.1	5	11,780	5,596	30	30	18	15	30	30	5	5	80	good recyclable	FP	2014
		Bags_4_4	38.6	6.3	7.8	86	1.3	10	22,271	2,904	27	27	19	15	36	36	10	10	88	good recyclable	FP	2014
		Bags_5_3	35.4	37.5	1.3	62	28.5	10	171,360	54,844	-34	-34	-8	-8	-73	-40	10	10	-72	not suitable for use in p	Unknown	2014
		Bags_5_4	25.7	24.6	10.8	76	11.0	5	39,477	14,142	-9	-9	9	9	12	12	5	5	17	not suitable for use in p	Unknown	2014
		MW	34	14.0	12	76	10.3		78,233	23,687	MW	14		9		0		9	29			
		Median		7.2			3.4		74,989	15,148												
		StAbW	7	17.9	12	20	12.6		54,003	20,616	StAbW	26		9		26		2	49			
		Min-Value	24	0.0	1	41	0.4	5	791	2,904												
		Max-Value	48	55.6	45	98	46.4	10	171,360	82,028												
	GER	SD_Bags_1_1	-	-	-	-	0.1	-	69377	46026												
		SD_Bags_1_2	-	-	-	-	0.8	-	61379	12576												
		SD_Bags_1_3	-	-	-	-	0.2	-	32894	7524												
		SD_Bags_1_4	-	-	-	-	0.3	-	26610	17303												
	HU	SD_Bags_1_1	-	-	-	-	0.6	-	46827	10028												
		SD_Bags_1_2	-	-	-	-	3.0	-	12332	2518												
		SD_Bags_1_3	-	-	-	-	0.1	-	63734	4099												
		SD_Bags_1_4	-	-	-	-	0.7	-	10179	1549												
	SLO	SD_Bags_1_1	-	-	-	-	0.0	-	14655	2281												
		SD_Bags_1_2	-	-	-	-	0.7	-	23205	7997												
		SD_Bags_1_3	-	-	-	-	0.0	-	9892	2284												
		SD_Bags_1_4	-	-	-	-	0.4	-	7001	1738												
	IT	SD_Bags_1_1	-	-	-	-	0.2	-	14417	12406												
		SD_Bags_1_2	-	-	-	-	5.8	-	13200	10447												
		SD_Bags_1_3	-	-	-	-	0.7	-	3031	1632												
		SD_Bags_1_4	-	-	-	-	0.6	-	8697	667												
	POL	SD_Bags_1_3	-	-	-	-	3.8	-	31058.6896	13285												
		SD_Bags_1_4	-	-	-	-	1.7	-	21124.579	6274												

*SD = Standard deviation

Produ	Cou	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product: Total Area	Macrosticky Content in mm²/kg Product: < 2.000 µm	Calculation Recyclability Score: CR	RS_{CR}	FC	RS_{FC}	MSA <2.00	RS_{MSA}	OH	RS_{OH}	Recyclability Score	Assessment	Final Sealing	Date
2. Corrugated Boxes	GER	CB1_1	1.54	0.0	15.97	84	1.5	5	4,798	2,471	39	35	19	15	25	25	5	5	80	good recyclable	IP w/o-fs	2014
		CB1_2	1.96	0.0	15.48	85	9.8	5	5,638	1,744	39	35	10	10	33	33	5	5	83	good recyclable	IP w/o-fs	2014
		CB1_3	4.83	22.8	7.18	72	21.6	5	11,878	4,258	-5	-5	-2	-2	7	7	5	5	5	not suitable for use in paper i	IP w/o-fs	2014
		CB1_4	1.55	0.0	16.9	83	1.1	5	3,457	863	39	35	19	15	41	40	5	5	95	good recyclable	IP w/o-fs	2014
		CB1_7	5.40	36.2	4.8	61	32.2	5	988	988	-32	-32	-12	-12	40	40	5	5	1	not suitable for use in paper i	Unknown	2014
		CB1_8	14.00	30.9	12.9	60	17.2	5	4,801	897	-21	-21	3	3	41	40	5	5	27	not suitable for use in paper i	IP w/o-fs	2014
		CB1_11	4.60	1.2	22.3	77	2.5	5	9,060	1,859	37	35	18	15	31	31	5	5	86	good recyclable	FP w-fs	2014
		CB1_12	4.90	0.5	13.6	86	2.9	10	9,401	3,834	38	35	17	15	12	12	10	10	72	good recyclable	FP w-fs	2014
		CB1_13	5.50	0.3	21.5	78	5.6	5	2,162	872	38	35	14	14	41	40	5	5	94	good recyclable	FP w-fs	2014
	HU	CB2_1	5.30	0.0	n.a.	-	6.3	-	7,839	3,509	39	35	14	14	15	15	-		64	fair recyclable	IP w/o-fs	2014
		CB2_2	2.80	0.0	n.a.	-	10.1	-	10,962	1,547	39	35	10	10	35	35	-		80	good recyclable	IP w/o-fs	2014
		CB2_3	2.90	0.0	n.a.	-	2.9	-	9,909	5,434	39	35	17	15	-4	-4	-		46	not suitable for use in paper i	IP w/o-fs	2014
		CB2_4	2.20	0.0	n.a.	-	3.9	-	6,127	1,856	39	35	16	15	31	31	-		81	good recyclable	IP w/o-fs	2014
	SLO	CB3_1	1.90	0.0	22	78	2.3	10	3,440	2,684	39	35	18	15	23	23	10	10	83	good recyclable	IP w/o-fs	2014
		CB3_2	3.30	0.0	27.6	72	5.0	10	1,417	1,417	39	35	15	15	36	36	10	10	96	good recyclable	IP w/o-fs	2014
		CB3_3	6.20	0.6	26.4	73	7.6	10	21,187	2,427	38	35	12	12	26	26	10	10	83	good recyclable	IP w/o-fs	2014
		CB3_4	9.00	0.2	9.3	91	34.9	10	744	744	39	35	-15	-15	43	40	10	10	70	not suitable for use in paper i	IP w/o-fs	2014
	IT	CB4_1	2.70	0.0	16.2	84	1.3	10	5,349	1,754	39	35	19	15	32	32	10	10	92	good recyclable	IP w/o-fs	2014
		CB4_2	5.49	1.1	16.3	83	1.7	10	9,157	2,680	37	35	18	15	23	23	10	10	83	good recyclable	FP w-fs	2014
		CB4_3	3.00	0.2	12.7	87	2.6	10	22,770	1,578	38	35	17	15	34	34	10	10	94	good recyclable	FP w-fs	2014
		CB4_4	8.40	5.9	20.4	75	5.1	10	27,110	11,392	27	27	15	15	-64	-40	10	10	12	not suitable for use in paper i	FP w-fs	2014
	POL	CB5_1	3.90	0.6	n.a.	-	2.6	-	4,417	3,807	38	35	17	15	12	12	-		62	fair recyclable	IP w/o-fs	2014
		CB5_2	2.80	0.0	n.a.	-	6.7	-	4,490	3,851	39	35	13	13	11	11	-		59	fair recyclable	IP w/o-fs	2014
		CB5_3	1.80	0.1	n.a.	-	17.1	-	5,075	3,379	39	35	3	3	16	16	-		54	fair recyclable	IP w/o-fs	2014
		CB5_4	1.70	0.0	n.a.	-	3.9	-	762	762	39	35	16	15	42	40	-		90	good recyclable	IP w/o-fs	2014
		CB5_5	10.90	2.6	n.a.	-	1.0	-	9,491	1,821	34	34	19	15	32	32	-		81	good recyclable	IP w/o-fs	2014
		CB5_6	2.50	0.0	16.7	83.3	1.6	5	553	553	39	35	18	15	44	40	5	1	91	good recyclable	IP w/o-fs	2014
		CB5_7	4.60	0.4	19.3	80.4	3.9	5	710	710	38	35	16	15	43	40	5	2	92	good recyclable	IP w/o-fs	2014
		CB5_8	0.00	0.0	17	83	3.1	5	1,706	1,706	39	35	17	15	33	33	5	3	86	good recyclable	IP w/o-fs	2014
		CB5_9	0.00	0.0	16.9	83.1	2.6	0	289	289	39	35	17	15	47	40	0	4	94	good recyclable	IP w/o-fs	2014
		CB5_10	1.90	0.0	19.3	80.7	5.3	5	509	509	39	35	15	15	45	40	5	5	95	good recyclable	IP w/o-fs	2014
		CB5_11	0.00	0.0	13.5	86.5	0.7	5	901	901	39	35	19	15	41	40	5	6	96	good recyclable	IP w/o-fs	2014
		CB5_12	0.00	0.0	14.8	85.2	1.4	5	437	437	39	35	19	15	46	40	5	7	97	good recyclable	IP w/o-fs	2014
		CB5_13	0.00	0.0	25.9	74.1	6.6	0	193	193	39	35	13	13	48	40	0	8	96	good recyclable	IP w/o-fs	2014
		CB5_14	0.00	0.0	17.9	82.1	8.5	0	195	195	39	35	12	12	48	40	0	9	96	good recyclable	IP w/o-fs	2014
		MW	4	3.0	17	78	6.9	8	5,941	2,632		**28**		**11**		**24**		**8**	**68**			
		Median		0.2			4.5		5,494	1,858												
		StAbW	3	9.8	6	9	9.2	3	6,734	2,183		18		8		18		3	28			
		Min-Value	0	0.0	5	60	1.0	5	744	744												
		Max-Value	14	36.2	28	91	34.9	10	27,110	11,392												

Produ	Cou	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product	
									Total Area	< 2.000 µm
	GER	SD_Corrugate	-	-	-	-	0.2	-	2655	2206
		SD_Corrugate	-	-	-	-	0.3	-	2546	655
		SD_Corrugate	-	-	-	-	1.5	-	19708	3324
		SD_Corrugate	-	-	-	-	0.1	-	2051	441
		SD_Corrugate	-	-	-	-	2.2	-	719	719
		SD_Corrugate	-	-	-	-	2.3	-	5635	229
		SD_Corrugate	-	-	-	-	0.2	-	11548	1687
		SD_Corrugate	-	-	-	-	0.4	-	6575	2915
		SD_Corrugate	-	-	-	-	0.2	-	1014	271
	HU	SD_Corrugate	-	-	-	-	0.4	-	3528	46
		SD_Corrugate	-	-	-	-	0.7	-	3769	93
		SD_Corrugate	-	-	-	-	0.3	-	2195	926
		SD_Corrugate	-	-	-	-	0.7	-	4208	219
	SLO	SD_Corrugate	-	-	-	-	0.4	-	1054	521
		SD_Corrugate	-	-	-	-	0.5	-	464	464
		SD_Corrugate	-	-	-	-	0.4	-	7747	903
		SD_Corrugate	-	-	-	-	0.7	-	254	254
	IT	SD_Corrugate	-	-	-	-	1.0	-	3984	857
		SD_Corrugate	-	-	-	-	0.3	-	3324	494
		SD_Corrugate	-	-	-	-	0.9	-	31603	610
		SD_Corrugate	-	-	-	-	1.6	-	9337	2260
	POL	SD_Corrugate	-	-	-	-	1.0	-	915	1328
		SD_Corrugate	-	-	-	-	1.0	-	3709	3619
		SD_Corrugate	-	-	-	-	0.4	-	3409	1595
		SD_Corrugate	-	-	-	-	0.9	-	820	820
		SD_Corrugate	-	-	-	-	0.3	-	13605	828
		SD_Corrugate	-	-	-	-	0.3	-	645	645
		SD_Corrugate	-	-	-	-	2.2	-	740	740
		SD_Corrugate	-	-	-	-	0.2	-	1179	1179
		SD_Corrugate	-	-	-	-	0.3	-	210	210
		SD_Corrugate	-	-	-	-	0.2	-	315	315
		SD_Corrugate	-	-	-	-	0.1	-	493	493
		SD_Corrugate	-	-	-	-	0.1	-	184	184
		SD_Corrugate	-	-	-	-	0.3	-	63	63
		SD_Corrugate	-	-	-	-	0.8	-	79	79
		*SD = Standard deviation								

Prod	Cou	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product: Total Area	Macrosticky Content in mm²/kg Product: < 2.000 µm	Calculation Recyclability Score: CR	RS$_{CR}$	FC	RS$_{FC}$	MSA <2.00	RS$_{MSA}$	OH	RS$_{OH}$	Recyclability Score	Assessment	Final Sealing	Date
4. Folding Boxboard - others	GER	FBB-others_1_1	5.8	0.9	25.4	73.9	9.2	5	23,451	3,679	37	35	11	11	13	13	5	5	64	fair recyclable	IP w/o-fs	2014
		FBB-others_1_2	0.0	0.0	24.9	75.1	8.1	0	2,404	2,404	39	35	12	12	26	26	0	0	73	good recyclable	IP w/o-fs	2014
		FBB-others_1_3	3.6	0.0	9.5	90.5	2.7	5	1,068	1,068	39	35	17	15	39	39	5	5	94	good recyclable	IP w/o-fs	2014
		FBB-others_1_4	2.1	7.8	10.2	82.8	1.8	-	118	118	24	24	18	15	49	40	-		79	good recyclable	IP w/o-fs	2014
		FBB-others_1_5	0.0	0.0	14.2	85.8	6.1	0	344	344	39	35	14	14	47	40	0	0	89	good recyclable	IP w/o-fs	2014
		FBB-others_1_6	4.4	1.9	26.7	71.9	6.0	-	758	59	35	35	14	14	49	40	-		89	good recyclable	IP w/o-fs	2014
		FBB-others_1_7	7.5	0.0	24.7	75.3	4.7	5	225	225	39	35	15	15	48	40	5	5	95	good recyclable	IP w/o-fs	2014
		FBB-others_1_8	0.0	5.6	14.9	80.3	7.7	0	302,077	80,710	28	28	12	12	-757	-40	0	0	0	not suitable for use in pa	IP w/o-fs	2014
	HU	FBB-others_2_1	0.0	0.0	27.1	72.9	0.0	5	218	218	39	35	20	15	48	40	5	5	95	good recyclable	IP w/o-fs	2014
		FBB-others_2_2	7.4	0.0	21.8	78.2	1.1	0	24,548	3,240	39	35	19	15	18	18	0	0	68	fair recyclable	IP w/o-fs	2014
		FBB-others_2_3	0.0	0.0	26.2	73.8	0.0	5	7,283	7,283	39	35	20	15	-23	-23	5	5	32	not suitable for use in pa	IP w/o-fs	2014
		FBB-others_2_4	16.0	0.0	24.2	75.8	0.0	-	19,348	18,686	39	35	20	15	-137	-40	-		10	not suitable for use in pa	IP w/o-fs	2014
	SLO	FBB-others_3_1	2.1	3.3	28.8	68.9	0.7	10	15,660	2,826	33	33	19	15	22	22	10	10	80	good recyclable	IP w/o-fs	2014
		FBB-others_3_3	6.1	0.0	22.4	77.6	5.0	10	1,868	1,394	39	35	15	15	36	36	10	10	96	good recyclable	IP w/o-fs	2014
		FBB-others_3_4	0.0	0.0	23.2	76.8	0.5	10	462	462	39	35	20	15	45	40	10	10	100	good recyclable	IP w/o-fs	2014
		FBB-others_3_5	0.0	0.0	18.6	81.4	5.5	5	308	308	39	35	15	15	47	40	5	5	95	good recyclable	IP w/o-fs	2014
		FBB-others_3_6	0.0	0.0	26.3	73.7	4.7	10	394	394	39	35	15	15	46	40	10	10	100	good recyclable	IP w/o-fs	2014
	IT	FBB-others_4_1	5.6	0.7	10.1	89.3	3.0	5	23,531	2,459	38	35	17	15	25	25	5	5	80	good recyclable	FP w-fs	2014
		FBB-others_4_2	21.0	1.5	22.0	76.8	1.5	5	105,285	10,040	36	35	18	15	-50	-40	5	5	15	not suitable for use in pa	FP w-fs	2014
		FBB-others_4_3	0.0	0.0	11.7	88.3	1.4	10	200	200	39	35	19	15	48	40	10	10	100	good recyclable	IP w/o-fs	2014
		FBB-others_4_4	10.4	0.1	13.0	86.9	0.9	5	23,374	6,232	39	35	19	15	-12	-12	5	5	43	not suitable for use in pa	FP w-fs	2014
	POL	FBB-others_5_1	0.0	0.0	n.a.	n.a.	3.4	-	2,055	1,949	39	35	17	15	31	31	-		81	good recyclable	IP w/o-fs	2014
		FBB-others_5_2	0.0	0.0	n.a.	n.a.	7.5	-	922	749	39	35	13	13	43	40	-		88	good recyclable	IP w/o-fs	2014
		FBB-others_5_3	0.0	0.0	n.a.	n.a.	5.8	-	513	513	39	35	14	14	45	40	-		89	good recyclable	IP w/o-fs	2014
		FBB-others_5_4	5.2	0.0	n.a.	n.a.	6.3	-	622	622	39	35	14	14	44	40	-		89	good recyclable	IP w/o-fs	2014
		FBB-others_5_5	5.5	0.0	n.a.	n.a.	5.5	-	13,985	7,411	39	35	15	15	-24	-24	-		26	not suitable for use in pa	Unknown	2014
		FBB-others_5_6	0.0	0.0	n.a.	n.a.	5.6	-	880	880	39	35	14	14	41	40	-		89	good recyclable	IP w/o-fs	2014
		FBB-others_5_7	1.8	0.0	n.a.	n.a.	0.5	-	1,357	1,191	39	35	20	15	38	38	-		88	good recyclable	IP w/o-fs	2014
		FBB-others_5_8	5.3	0.0	n.a.	n.a.	0.3	-	9,557	9,557	39	35	20	15	-46	-40	-		10	not suitable for use in pa	IP w/o-fs	2014
	GER	FBB-frozen_1_1	4.1	0.1	28.1	71.9	4.0	0	171	75	39	35	16	15	49	40	0	0	90	good recyclable	IP w/o-fs	2014
		FBB-frozen_1_2	0	8.8	10.7	81.5	3.2	0	839	233	22	22	17	15	48	40	0	0	77	good recyclable	Unknown	2014
		FBB-frozen_1_3	0	20.1	0.5	79.6	15.93	5	230	230	0	0	4	4	48	40	5	5	49	tolerable recyclable	Unknown	2014
		FBB-frozen_1_4	0	8	11.2	81.6	1.62	0	988	74	23	23	18	15	49	40	0	0	78	good recyclable	IP w/o-fs	2014
		FBB-frozen_1_5	0	7.2	1	91.9	1.61	0	112	112	25	25	18	15	49	40	0	0	80	good recyclable	IP w/o-fs	2014
	SLO	FBB-frozen_3_1	0.0	8.8	9.7	82.3	4.4	10	3,436	881	22	22	16	15	41	40	10	10	87	good recyclable	IP w/o-fs	2014
		FBB-frozen_3_2	4.3	7.3	26.0	68.6	2.3	10	17,700	974	25	25	18	15	40	40	10	10	90	good recyclable	IP w/o-fs	2014
	IT	FBB-frozen_4_1	4.7	0.6	8.4	91.1	15.1	5	573	573	38	35	5	5	44	40	5	5	85	good recyclable	FP w-fs	2014
																		0				
		MW	3.3	2.2	18.0	79.5	4.2	4.8	16,402	4,551		**32**		**14**		**23**		**5**	**73**			
		Median	1.8	0.0	21.8	78.2	3.4	5.0	988.1	879.6												
		StAbW	4.7	4.3	8.4	6.7	3.8	3.9	51,624	13,430	#	7		2		28		4	29			
		Min-Value	0	0.0	1	69	0.0	0	112	59												
		Max-Value	21	20.1	29	92	15.9	10	302,077	80,710												

Prod	Cou	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product	
									Total Area	< 2.000 µm
	GER	SD_FBB-others_1_1	-	-	-	-	0.1	-	24,688	3,400
		SD_FBB-others_1_2	-	-	-	-	0.2	-	1,375	1,375
		SD_FBB-others_1_3	-	-	-	-	0.1	-	255	5,387
		SD_FBB-others_1_4	-	-	-	-	0.2	-	82	82
		SD_FBB-others_1_5	-	-	-	-	0.4	-	156	156
		SD_FBB-others_1_6	-	-	-	-	0.2	-	1,287	33
		SD_FBB-others_1_7	-	-	-	-	0.2	-	90	90
		SD_FBB-others_1_8	-	-	-	-	0.5	-	105,488	27,158
	HU	SD_FBB-others_2_1	-	-	-	-	0.0	-	126	126
		SD_FBB-others_2_2	-	-	-	-	0.3	-	3,805	613
		SD_FBB-others_2_3	-	-	-	-	0.0	-	3,294	3,294
		SD_FBB-others_2_4	-	-	-	-	0.0	-	3,938	3,429
	SLO	SD_FBB-others_3_1	-	-	-	-	0.3	-	2,760	182
		SD_FBB-others_3_2	-	-	-	-	0.3	-	18,927	481
		SD_FBB-others_3_3	-	-	-	-	0.0	-	537	465
		SD_FBB-others_3_4	-	-	-	-	0.0	-	192	192
		SD_FBB-others_3_5	-	-	-	-	0.5	-	113	113
		SD_FBB-others_3_6	-	-	-	-	0.3	-	151	151
	IT	SD_FBB-others_4_1	-	-	-	-	1.0	-	11,412	1,959
		SD_FBB-others_4_2	-	-	-	-	0.3	-	35,556	4,205
		SD_FBB-others_4_3	-	-	-	-	0.4	-	151	151
		SD_FBB-others_4_4	-	-	-	-	0.5	-	6,358	1,053
	POL	SD_FBB-others_5_1	-	-	-	-	0.1	-	1,191	1,196
		SD_FBB-others_5_2	-	-	-	-	1.0	-	1,061	732
		SD_FBB-others_5_3	-	-	-	-	0.4	-	246	246
		SD_FBB-others_5_4	-	-	-	-	0.5	-	342	342
		SD_FBB-others_5_5	-	-	-	-	0.2	-	5,918	3,177
		SD_FBB-others_5_6	-	-	-	-	0.4	-	465	465
		SD_FBB-others_5_7	-	-	-	-	0.1	-	590	723
		SD_FBB-others_5_8	-	-	-	-	0.0	-	1,754	1,754

*SD = Standard deviation

Prod	Cou	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product		Calculation Recyclability Score								Recyclability Score	Assessment	Final Sealing	Date
									Total Area	< 2.000 µm	CR	RS_{CR}	FC	RS_{FC}	MSA <2.000	RS_{MSA}	OH	RS_{OH}				
5. Liquid Packaging	GE	Liquid_1_1	11.0	53.6	10.1	41.7	13.4	10	1,584	1,584	-6	-6	12	12	17	17	10	10	33	not suitable for use in p	IP w/o-fs	2014
	HU	Liquid_2_1	10.9	44.1	n.a.	n.a.	4.7	-	5,334	340	10	10	15	15	66	40	-		65	fair recyclable	IP w/o-fs	2014
		Liquid_2_2	11.4	40.7	n.a.	n.a.	14.8	-	164,679	4,338	16	16	12	12	-94	-40	-		-12	not suitable for use in p	IP w/o-fs	2014
		Liquid_2_3	10.9	35.5	n.a.	n.a.	3.9	-	1,286	1,286	25	25	15	15	29	29	-		69	fair recyclable	IP w/o-fs	2014
		Liquid_2_4	8.4	44.0	n.a.	n.a.	1.9	-	612	612	11	11	16	15	56	40	-		66	fair recyclable	IP w/o-fs	2014
	SLO	Liquid_3_1	0.0	64.9	4.7	33.4	17.6	10	1,277	1,277	-26	-26	11	11	29	29	10	10	24	not suitable for use in p	IP w/o-fs	2014
		Liquid_3_2	0.0	65.6	6.9	32.0	39.3	10	791	791	-27	-27	4	4	48	40	10	10	27	not suitable for use in p	IP w/o-fs	2014
		Liquid_3_3	20.9	k.A.	k.A.	k.A.	19.8	0	360	250			10	10	70	40	0	0			Unknown	
		Liquid_3_5	8.0	63.5	3.8	35.2	41.1	10	2,359	1,002	-24	-24	3	3	40	40	10	10	29	not suitable for use in p	FP w-fs	2014
	IT	Liquid_4_1	19.6	32.3	10.0	61.0	4.8	10	10,678	1,665	31	31	15	15	13	13	10	10	69	fair recyclable	FP w-fs	2014
		Liquid_4_2	13.9	40.4	8.5	54.5	21.9	10	279	279	17	17	9	9	69	40	10	10	76	good recyclable	FP w-fs	2014
		Liquid_4_3	21.2	38.0	1.8	60.9	13.9	10	373	373	21	21	12	12	65	40	10	10	83	good recyclable	FP w-fs	2014
		Liquid_4_4	24.2	34.2	9.2	59.8	13.4	10	3,896	2,449	28	28	12	12	-18	-18	10	10	32	not suitable for use in p	FP w-fs	2014
	POL	Liquid_5_1	26	63.3	5.8	34.6	21.27	5	18,864	2,121	-23	-23	10	10	-5	-5	5	5	-13	not suitable for use in p	FP w-fs	2014
		Liquid_5_2	11.7	58.7	4.7	39.3	35.68	10	3,349	1,966	-15	-15	5	5	1	1	10	10	1	not suitable for use in p	FP w-fs	2014
		Liquid_5_3	27.5	47.6	5.1	49.7	19.6	10	6,954	1,720	4	4	10	10	11	11	10	10	35	tolerable recyclable	FP w-fs	2014
		Liquid_5_4	27.2	54.1	4.3	44	27.06	10	5,440	883	-7	-7	8	8	45	40	10	10	51	not suitable for use in p	FP w-fs	2014
		Liquid_5_5	36.4	34.6	10.6	58.5	31.08	5	3,786	893	27	27	6	6	44	40	5	5	78	good recyclable	FP w-fs	2014
		Liquid_5_6	70.3	40	7.4	55.6	17.55	10	15,572	2,581	18	18	11	11	-23	-23	10	10	16	not suitable for use in p	FP w-fs	2014
																		0				
		MW	15	48.8	6	46	18.5	9	13,418	1,349		**2**		**10**		**21**		**9**	**40**			
		Median		44.0			17.6		3,349	1,277												
		StAbW	9	12	3	11	12	3	39,270	1,029		21		4		24		3	31			
		Min-Value	0	32.3	2	32	1.9	0	279	250												
		Max-Value	70	65.6	11	61	41.1	10	164,679	4,338												
	GE	SD_Liquid_1_	-	-	-	-	0.45	-	284	284.0												
	HU	SD_Liquid_2_	-	-	-	-	0.59	-	5930	4628.0												
		SD_Liquid_2_	-	-	-	-	0.54	-	166982	584.0												
		SD_Liquid_2_	-	-	-	-	0.57	-	456	456.0												
		SD_Liquid_2_	-	-	-	-	0.43	-	5	5.0												
	SLO	SD_Liquid_3_	-	-	-	-	0.22	-	669	669												
		SD_Liquid_3_	-	-	-	-	0.45	-	437	437												
		SD_Liquid_3_	-	-	-	-	0.30	-	344	133												
		SD_Liquid_3_	-	-	-	-	0.42	-	2758	236												
	IT	SD_Liquid_4_	-	-	-	-	1.45	-	10451	1144												
		SD_Liquid_4_	-	-	-	-	1.53	-	62	62												
		SD_Liquid_4_	-	-	-	-	0.56	-	342	342												
		SD_Liquid_4_	-	-	-	-	1.62	-	2789	2458												
	POL	SD_Liquid_5_	-	-	-	-	1.7	-	10552.595	550												
		SD_Liquid_5_	-	-	-	-	1.6	-	2980.2741	766												
		SD_Liquid_5_	-	-	-	-	0.8	-	886.77413	479												
		SD_Liquid_5_	-	-	-	-	1	-	7426.3641	961												
		SD_Liquid_5_	-	-	-	-	1.6	-	5255.9245	489												
		SD_Liquid_5_	-	-	-	-	7.3	-	18009.075	1624												

*SD = Standard deviation

Prod	Cour	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product		Calculation Recyclability Score								Recyclability Score	Assessment	Final Sealing	Date
									Total Area	< 2.000 µm	CR	RS_{CR}	FC	RS_{FC}	MSA <2.000	RS_{MSA}	OH	RS_{OH}				
6. Molded Products	GER	Moulded_1_1	0.0	10.4	16.8	74.6	58.3	10	597	597	19	19	-38	-15	56	40	10	10	54	not suitable for use in paper	FP	2014
		Moulded_1_2	0.0	2.2	13.9	84.2	1.0	5	2,898	565	35	35	19	15	57	40	5	5	95	good recyclable	FP	2014
		Moulded_1_3	0.0	0.0	13.0	87.0	5.8	5	576	68	39	35	14	14	77	40	5	5	94	good recyclable	FP	2014
		Moulded_1_4	0.0	0.0	20.4	79.6	0.3	5	79	79	39	35	20	15	77	40	5	5	95	good recyclable	FP	2014
	HU	Moulded_2_1	0.0	24.4	n/a	75.6	13.3	-	1,663	911	-9	-9	7	7	44	40	-		38	not suitable for use in paper	FP	2014
		Moulded_2_2	0.0	0.0	n/a	100.0	1.0	-	2,208	2,208	39	35	19	15	-8	-8	-		42	not suitable for use in paper	FP	2014
		Moulded_2_3	0.0	0.0	n/a	100.0	1.7	-	1,855	1,855	39	35	18	15	6	6	-		56	fair recyclable	FP	2014
		Moulded_2_4	0.0	0.0	n/a	100.0	2.8	-	2,035	855	39	35	17	15	46	40	-		90	good recyclable	FP	2014
	SLO	Moulded_3_1	0.0	0.0	23.0	77.0	2.8	10	5,004	3,341	39	35	17	15	-54	-40	10	10	20	not suitable for use in paper	FP	2014
		Moulded_3_2	20.89	0	16.2	83.81	19.8	0	360	250	88	35	10	10	70	40	0	0	85	good recyclable	FP	2014
	IT	Moulded_4_1	0.0	6.1	0.6	93.3	60.9	10	313	313	27	27	-41	-15	67	40	10	10	62	not suitable for use in paper	FP	2014
		Moulded_4_2	0.0	0.2	10.1	89.7	9.7	10	380	380	39	35	10	10	65	40	10	10	95	good recyclable	FP	2014
		Moulded_4_3		0.0	20.9	79.1	0.6	5	2,190	739	39	35	19	15	50	40	5	5	95	good recyclable	FP	2014
	POL	Moulded_5_1	0	1.1	10.6	88.4	5.34	-	458	200	37	35	15	15	72	40	-		90	good recyclable	FP	2014
		Moulded_5_2	0	0	14.1	85.9	1.05	-	286	286	39	35	19	15	69	40	-		90	good recyclable	FP	2014
		Moulded_5_3	0	0	17.5	82.5	3.62	-	1,758	1,026	39	35	16	15	39	39	-		89	good recyclable	FP	2014
		Moulded_5_4	0	0	14.2	85.9	8.09	-	1,287	329	39	35	12	12	67	40	-		87	good recyclable	FP	2014
		MW	1	2.6	15	86	11.5		1,409	824		**31**		**10**		**30**		**7**	**75**			
		Median		0.0			3.6		1,287	565												
		StAbW	5	6	6	8	19		1,271	878		11		10		23		4	24			
		Min-Value	0	0.0	1	75	0.3	0	79	68												
		Max-Value	21	24.4	23	100	60.9	10	5,004	3,341												
	GER	SD_Moulded_1_	-	-	-	-	1.7	-	255	255												
		SD_Moulded_1_	-	-	-	-	0.3	-	2,102	270												
		SD_Moulded_1_	-	-	-	-	0.8	-	1,043	30												
		SD_Moulded_1_	-	-	-	-	0.1	-	100	100												
	HU	SD_Moulded_2_	-	-	-	-	0.8	-	1,087	24												
		SD_Moulded_2_	-	-	-	-	0.1	-	444	444												
		SD_Moulded_2_	-	-	-	-	0.4	-	19	19												
		SD_Moulded_2_	-	-	-	-	0.4	-	1,907	238												
	SLO	SD_Moulded_3_	-	-	-	-	0.3	-	1,240	549												
		SD_Moulded_3_	-	-	-	-	0.3	-	344.0	133.0												
	IT	SD_Moulded_4_	-	-	-	-	7.6	-	122	122												
		SD_Moulded_4_	-	-	-	-	0.9	-	238	238												
		SD_Moulded_4_	-	-	-	-	0.2	-	1,716	461												
	POL	SD_Moulded_5_	-	-	-	-	0.4	-	500	241												
		SD_Moulded_5_	-	-	-	-	0.3	-	171	171												
		SD_Moulded_5_	-	-	-	-	0.3	-	1,158	269												
		SD_Moulded_5_	-	-	-	-	1.5	-	794	224												
		*SD = Standard deviation																				

Produ	Cou	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product		Calculation Recyclability Score								Recyclability Score	Assessment	Final Sealing	Date
									Total Area	< 2.000 µm	CR	RS_{CR}	FC	RS_{FC}	MSA <2.000	RS_{MSA}	OH	RS_{OH}				
7. Sacks - pure paper	GER	Sacks-paper_1_1	23	51	2	48	28.3	-	8	8	-61	-35	-8	-8	44	40	-		-3	not suitable for use in pa	FP w-fs	2014
		Sacks-paper_1_2	22	21	1	78	4.9	-	65	65	-3	-3	15	15	44	40	-		52	not suitable for use in pa	IP w/o-fs	2014
	HU	Sacks-paper_2_1	45	0	6	94	21.7	-	648	648	39	35	-2	-2	42	40	-		73	not suitable for use in pa	Unknown	2014
		Sacks-paper_2_2	36	0	7	93	17.4	-	389	389	39	35	3	3	43	40	-		78	good recyclable	Unknown	2014
		Sacks-paper_2_3	20	0	6	94	10.4	-	519	519	39	35	10	10	42	40	-		85	good recyclable	IP w/o-fs	2014
		Sacks-paper_2_4	26	1	7	92	17.8	-	6,210	6,210	38	35	2	2	17	17	-		54	fair recyclable	IP w/o-fs	2014
		Sacks-paper_2_5	28.34	53.04	7.6	43	52.3	-	1,932	1,932	-64	-35	-32	-15	38	38	-		-12	not suitable for use in pa	Unknown	2014
		Sacks-paper_2_6	28.37	0.00	8.7	91	6.4	-	220	220	39	35	14	14	42	40	-		89	good recyclable	Unknown	2014
	SLO	Sacks-paper_3_1	19	0	4	96	24.3	10	102	102	39	35	-4	-4	44	40	10	10	81	not suitable for use in pa	FP	2014
		Sacks-paper_3_2	20	0	7	93	9.7	10	373	373	39	35	10	10	43	40	10	10	95	good recyclable	FP	2014
	IT	Sacks-paper_4_1	7	0	3	97	30.3	10	91,146	13,779	39	35	-10	-10	-17	-17	10	10	18	not suitable for use in pa	FP	2014
		Sacks-paper_4_2	25	0	6	94	0.9	10	86	86	39	35	19	15	44	40	10	10	100	good recyclable	FP	2014
		Sacks-paper_4_3	25	0	1	99	1.7	10	4,851	4,663	39	35	18	15	24	24	10	10	84	good recyclable	FP	2014
	POL	Sacks-paper_5_1	18	0	0.8	99.2	21.06	10	783	783	39	35	-1	-1	41	40	10	10	84	not suitable for use in pa	IP w/o-fs	2014
		Sacks-paper_5_2	39.6	26	0.9	73.3	24.44	10	2,962	1,706	-12	-12	-4	-4	37	37	10	10	31	not suitable for use in pa	FP w-fs	2014
		Sacks-paper_5_3	23.20	71.6	1.1	28	34.69	-	3,662	1,756	-100	-35	-15	-15	37	37	-		-13	not suitable for use in pa	FP	2014
		Sacks-paper_5_4	15.7	52.8	0.9	46.8	33.4	-	5,939	5,086	-64	-35	-13	-13	22	22	-		-26	not suitable for use in pa	FP	2014
		MW	25	16.3	4	80	20.0		7,053	2,254		**14**		**1**		**33**		**10**	**51**			
		Median		0.0			21.1		648	648												
		StAbW	9	25	3	23	14		21,776	3,545		31		11		15		0	43			
		Min-Value	7	0.0	1	28	0.9	10	8	8												
		Max-Value	45	71.6	9	99	52.3	10	91,146	13,779												
	GER	SD_Sacks-paper_1	-	-	-	-	2	-	4	4												
		SD_Sacks-paper_1	-	-	-	-	1	-	24	24												
	HU	SD_Sacks-paper_2	-	-	-	-	1	-	224	224												
		SD_Sacks-paper_2	-	-	-	-	1	-	206	206												
		SD_Sacks-paper_2	-	-	-	-	1	-	69	69												
		SD_Sacks-paper_2	-	-	-	-	1	-	8,282	8,282												
		SD_Sacks-paper_2	-	-	-	-	0.0	-	9892	2284												
		SD_Sacks-paper_2	-	-	-	-	0.4	-	7001	1738												
	SLO	SD_Sacks-paper_3	-	-	-	-	1	-	108	108												
		SD_Sacks-paper_3	-	-	-	-	1	-	65	65												
	IT	SD_Sacks-paper_4	-	-	-	-	5	-	26,320	4,901												
		SD_Sacks-paper_4	-	-	-	-	0	-	36	36												
		SD_Sacks-paper_4	-	-	-	-	0	-	256	477												
	POL	SD_Sacks-paper_5	-	-	-	-	1.72	-	392	392												
		SD_Sacks-paper_5	-	-	-	-	3.5	-	3,008	1,542												
		SD_Sacks-paper_5	-	-	-	-	1	-	3833.39	1613												
		SD_Sacks-paper_5	-	-	-	-	0.2	-	3,238	2,309												

Pro	Co	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product		Calculation Recyclability Score								Recyclability Score	Assessment	Final Sealing	Date
									Total Area	< 2.000 µm	CR	RS_{CR}	FC	RS_{FC}	MSA <2.000	RS_{MSA}	OH	RS_{OH}				
8. Sacks - with composite material	GER	Sacks_Comp._1_1	18.0	25.3	2.2	73.1	1.2	-	31,948	7,975	29	29	16	15	9	9	-		53	fair recyclable	IP w/o-fs	2014
		Sacks_Comp._1_2	17.1	74.1	1.1	25.6	20.7	-	6,681	298	-28	-28	10	10	43	40	-		22	not suitable for use in p	IP w/o-fs	2014
		Sacks_Comp._1_3	13.9	73.2	0.8	26.6	23.2	-	313	313	-27	-27	9	9	43	40	-		22	not suitable for use in p	IP w/o-fs	2014
		Sacks_Comp._1_4	30.5	22.1	0.8	77.3	0.6	-	23,933	5,583	33	33	16	15	20	20	-		68	fair recyclable	FP w-fs	2014
	HU	Sacks_Comp._2_1	52.8	11.9	9.8	79.4	13.5	-	9,417	3,813	44	35	12	12	27	27	-		74	good recyclable	Unknown	2014
		Sacks_Comp._2_2	27.0	9.4	8.2	83.2	21.8	-	1,526	827	47	35	9	9	41	40	-		84	good recyclable	Unknown	2014
		Sacks_Comp._2_3	40.4	11.3	7.9	81.7	17.8	-	3,282	2,076	45	35	11	11	35	35	-		81	good recyclable	Unknown	2014
		Sacks_Comp._2_4	24.4	28.3	8.7	65.5	12.4	-	1,188	705	25	25	13	13	41	40	-		78	good recyclable	IP w/o-fs	2014
	SLO	Sacks_Comp._3_1	0.0	66.1	36.7	21.5	7.4	10	66	66	-19	-19	14	14	44	40	10	10	45	not suitable for use in p	FP	2014
		Sacks_Comp._3_2	0.0	34.7	2.8	63.5	41.9	10	207	207	18	18	3	3	44	40	10	10	71	good recyclable	FP	2014
		Sacks_Comp._3_3	17.8			0.0		0			58		17		44		0	0			Unknown	
		Sacks_Comp._3_4	15.6	33.4	2.2	65.1	27.2	10	9,278	3,463	19	19	8	8	29	29	10	10	66	fair recyclable	FP	2014
	IT	Sacks_Comp._4_1	19.9	32.2	23.4	51.9	4.3	0	16,329	3,711	21	21	15	15	28	28	0	0	64	fair recyclable	FP w-fs	2014
		Sacks_Comp._4_2	9.4	93.0	2.2	6.9	19.9	10	31,319	28,588	-50	-35	10	10	-83	-40	10	10	-55	not suitable for use in p	FP	2014
		Sacks_Comp._4_3	7.0	91.3	3.1	8.4	19.5	10	35,848	35,848	-48	-35	10	10	-115	-40	10	10	-55	not suitable for use in p	FP	2014
		Sacks_Comp._4_4	1.8		1.9	98.1		5			58		17		44		5	5			Unknown	
		Sacks_Comp._4_5	31.0	21.5	12.2	69.0	1.3	10	42,531	13,976	33	33	16	15	-18	-18	10	10	40	not suitable for use in p	FP w-fs	2014
		Sacks_Comp._4_6	19.0	24.9	25.6	55.9	0.9	5	26,791	1,550	29	29	16	15	38	38	5	5	87	good recyclable	FP w-fs	2014
	POL	Sacks_Comp._5_1	37.3	57.5	0.6	42.2	17.41	-	20,832	4,891	-9	-9	11	11	23	23	-		25	not suitable for use in p	FP w-fs	2014
		Sacks_Comp._5_2	124.7	60.1	0.7	39.7	20.07	5	11,168	4,107	-12	-12	10	10	26	26	5	5	29	not suitable for use in p	FP w-fs	2014
		Sacks_Comp._5_3	31.2	100		0	0	0		0	-58	-35	17	15	44	40	0	0	20	not suitable for use in p	FP w-fs	2014
																		0				
		MW	26	45.8	8	49	14.3		15,148	6,210		**6**		**12**		**22**		**6**	**43**			
		Median		33.4			17.4		10292	3463												
		StAbW	26	30	10	30	11		13,965	9,857		28		3		26		4	41			
		Min-Value	0	9.4	1	0	0.0	0	66	0												
		Max-Value	125	100.0	37	98	41.9	10	42,531	35,848												
	GER	SD_Sacks_Comp._1_1	-	-	-	-	0	-	18,101	4,134												
		SD_Sacks_Comp._1_2	-	-	-	-	5	-	12,817	175												
		SD_Sacks_Comp._1_3	-	-	-	-	3	-	180	180												
		SD_Sacks_Comp._1_4	-	-	-	-	0	-	3,427	1,311												
	HU	SD_Sacks_Comp._2_1	-	-	-	-	1	-	9,172	1,528												
		SD_Sacks_Comp._2_2	-	-	-	-	3	-	1,677	378												
		SD_Sacks_Comp._2_3	-	-	-	-	1	-	3,022	1,590												
		SD_Sacks_Comp._2_4	-	-	-	-	1	-	1,157	306												
	SLO	SD_Sacks_Comp._3_1	-	-	-	-	0	-	19	19												
		SD_Sacks_Comp._3_2	-	-	-	-	0	-	123	123												
		SD_Sacks_Comp._3_4	-	-	-	-	1	-	5,318	1,160												
	IT	SD_Sacks_Comp._4_1	-	-	-	-	1	-	9,295	1,566												
		SD_Sacks_Comp._4_2	-	-	-	-	3	-	6,984	6,228												
		SD_Sacks_Comp._4_3	-	-	-	-	2	-	7,490	7,490												
		SD_Sacks_Comp._4_5	-	-	-	-	1	-	30,571	3,570												
		SD_Sacks_Comp._4_6	-	-	-	-	1	-	9,308	1,200												
	POL	SD_Sacks_Comp._5_1	-	-	-	-	2	-	17,083	1,582												
		SD_Sacks_Comp._5_2	-	-	-	-	4.8	-	10,632	1,553												

Prod	Co	Code	Adhend Ratio in %	Coarse Reject in %	Ash Content in %	Fibre Yield in %	Flake Content in %	OH Points --	Macrosticky Content in mm²/kg Product Total Area	Macrosticky Content in mm²/kg Product < 2.000 µm	Calculation Recyclability Score CR	RS_{CR}	FC	RS_{FC}	MSA <2.00	RS_{MSA}	OH	RS_{OH}	Recyclability Score	Assessment	Final Sealing	Date
Others	SLO	Others_3_1	0.0	0.0	13.2	86.8	5.8	10	1,498	1,498	39	35	14	14	39	39	10	10	98	good recyclable	FP	2014
		Others_3_2	0.0	2.3	23.6	74.6	2.3	10	3,418	3,036	34	34	18	15	36	36	10	10	95	good recyclable	FP	2014
	IT	Others_4_1	36.8	14.0	11.5	76.1	3.4	5	115	115	12	12	17	15	42	40	5	5	72	good recyclable	FP	2014
		Others_4_2	30.2	9.1	6.2	85.3	4.7	5	368,386	53,967	21	21	15	15	-72	-40	5	5	1	not suitable for use in	FP	2014
		Others_4_4	36.2	16.1	0.8	83.2	3.2	10	99,268	39,387	8	8	17	15	-41	-40	10	10	-7	not suitable for use in	FP w-fs	2014
		Others_4_5	16.2	0.0	25.4	74.6	28.4	-	55,922	5,581	39	35	-8	-8	30	30	-		57	not suitable for use in	FP	2014
	PC	Others_5_1	43.3	37.8	-	-	2.0	-	373	373	-35	-35	18	15	41	40	-		20	not suitable for use in	Unknown	2014
		MW	23	11.3	13	80	7.1		75,569	14,851		**16**		**12**		**15**		**8**	**48**			
		Median		9.1			3.4		3,418	3,036												
		StAbW	18	13	10	6	9		134,617	22,221		25		9		38		3	44			
		Min-Value	0	0.0	1	75	2.0	5	115	115												
		Max-Value	43	37.8	25	87	28.4	10	368,386	53,967												
	SLO	SD_Others_3	-	-	-	-	0	-	455	455												
		SD_Others_3	-	-	-	-	0	-	780	415												
	IT	SD_Others_4	-	-	-	-	3	-	50	50												
		SD_Others_4	-	-	-	-	1	-	237,383	40,954												
		SD_Others_4	-	-	-	-	1	-	21,086	4,998												
		SD_Others_4	-	-	-	-	1	-	6,738	1,852												
	PC	SD_Others_5	-	-	-	-	0.3	-	138	138												