The original favorable opinion letter is applicable to the recycling process that FDA reviewed, regardless of whic

Recycle Nu	Date of NOL	Company	Polymer ab	Polymer	Recycling P	Use Limitat
1	21/2/1990	Dolco Packaging Co.	PS	Polystyren	Physical	Whole egg
2	6/6/1990	Covington & Burling	Recycled p	Recycled p	Not specifi	Grocery ba
3	9/1/1991	Hoechst Celanese	PET	Polyethyle	Chemical -	PET food-c
4	13/3/1991	Lewisystems	Polyethyle	Polyethyle	Physical	Harvesting
5	24/4/1991	Ultra Pac, Inc.	PET	Polyethyle	Physical	Baskets for
6	23/5/1991	Landfill Alternatives, Inc.	PS	Polystyren	Physical	Whole egg
7	20/8/1991	Eastman Chemical Co.	PET	Polyethyle	Chemical -	PET food p
8	3/9/1991	Ultra Pac, Inc.	PET	Polyethyle	Physical	Fresh fruit
9	6/12/1991	Far Eastern New Century Corpora	PET	Polyethyle	Chemical -	PET food p
10	10/3/1992	Coca-Cola Company	PET	Polyethyle	Ethylene g	PET food-c
11	21/8/1992	Repak	PET	Polyethyle	Physical	Fresh fruit
12	25/8/1992	Ultra Pac, Inc.	PET	Polyethyle	Physical	Nonfood-c
13	14/10/1992	DuPont Co.	PET	Polyethyle	Chemical -	PET food-c
14	19/11/1992	Lewisystems	Polyethyle	Polyethyle	Physical	Containers
15	31/12/1992	De Ster U.S. Holding Corp.	PS	Polystyren	Physical	Nonfood-c
16	1/3/1993	Dolco Packaging Corp.	PS	Polystyren	Physical	For use in r
17	14/4/1993	Continental PET Technologies, Inc	PET	Polyethyle	Physical	Non-food c
18	30/6/1993	Novacor Chemical, Inc.	PS	Polystyren	Physical	For manufa
19	1/7/1993	Dolco Packaging Corp.	PS	Polystyren	Physical	Fruit and v
20	21/10/1993	Fabri-Kal Corp.	PS (crystal	Polystyren	Physical	Nonfood-c
21	15/12/1993	Keller & Heckman	PET	Polyethyle	Physical	Nonfood-c
22	20/12/1993	Coca-Cola Co.	PET	Polyethyle	Ethylene g	Food-conta
23	5/5/1994	PET Technologies, Inc.	PET	Polyethyle	Physical	Non-food c
24	3/6/1994	KAMA Corp.	PET	Polyethyle	Physical	Containers
25	3/8/1994	Creative Forming, Inc.	PET	Polyethyle	Physical	Containers
26	24/8/1994	Johnson Controls, Inc.	PET	Polyethyle	Physical	Food conta
27	16/11/1994	FP Corp.	PS	Polystyren	Physical	Nonfood-c
28	5/12/1994	Wellman, Inc.	PET	Polyethyle	Physical	Containers
29	22/2/1995	Health Products International	High densi	High densi	Physical	Nonfood c
30	28/2/1995	Continental PET Technologies, Inc	PET	Polyethyle	Physical	Corrected
31	20/3/1995	Flagstar	PS	Polystyren	Physical	Nonfood-c
32	11/5/1995	Wellman, Inc.	PET	Polyethyle	Physical	Nonfood c
33	17/7/1995	ELM Packaging Co.	PS	Polystyren	Physical	Nonfood-c
34	3/7/1995	FP Corp.	PS	Polystyren	Physical	Nonfood-c
35	29/8/1995	Wellman, Inc.	PET	Polyethyle	Physical	Nonfood c
36	25/9/1995	Envision Plastics, a division of Alti	HDPE	High densi	Physical	Nonfood c
37	12/10/1995	Hoechst Celanese	PET	Polyethyle	Chemical (	PET Food-c
38	2/11/1995	Ultra Pac, Inc.	Crystallize	Crystallize	Physical	C-PET cake
39	12/3/1996	Wellman, Inc.	PET	Polyethyle	Chemical (	For use in c
40	13/3/1996	Wellman, Inc.	PET	Polyethyle	Physical	For use in c
41	4/4/1996	Enviroplastics	HDPE	High densi	Physical	Produce ba
42	1/5/1996	Innovations in PET Pty Ltd.	PET	Polyethyle	Chemical (	PET food-c

43	2/5/1996	Wellman, Inc.	PET	Polyethyle	Physical	For use in c
44	25/7/1996	Plastipak Packaging, Inc.	PET	Polyethyle	Physical	Non-food c
45	18/10/1996	Eastman Chemical Co.	PEN	Poly(oxy-1	Chemical -	PEN resins
46	17/1/1997	Perstorp Xytec, Inc.	HDPE	High densi	Physical	Crates for l
47	28/1/1997	Health Products International	HDPE	High densi	Physical	Bottles for
48	6/6/1997	Wellman, Inc.	PET	Polyethyle	Physical	For use in c
49	6/6/1997	Eastman Chemical Co.	PET	Polyethyle	Chemical (	PET resin f
50	18/12/1997	Enviroplastics	HDPE	High densi	Physical	Berry bask
51	5/1/1998	Crown Cork and Seal Co., Inc.	PET	Polyethyle	Physical	Articles for
52	16/1/1998	Envision Plastics, a division of Alti	HDPE	High densi	Physical	For packag
53	21/7/1998	PET Technologies, Inc.	PET	Polyethyle	Physical	Non-food c
54	2/10/1998	Pure Tech Plastics, Inc.	PET	Polyethyle	Physical	Articles for
55	29/12/1998	Clean Tech, Inc.	PET	Polyethyle	Physical	Articles for
56	29/12/1998	Dolco Packaging Corp.	PS	Polystyren	Physical	Fruit and v
57	13/4/1999	OHL Apparatebau & Verfahrenste	PET	Polyethyle	Physical	Articles for
58	10/8/1999	Phoenix Technologies, L.P.	PET	Polyethyle	Physical	Articles for
59	10/8/1999	Phoenix Technologies, L.P.	PET	Polyethyle	Physical	Articles for
60	1/2/2000	United Resource Recovery Corp.	PET	Polyethyle	Physical	Articles for
61	3/2/2000	Ivex Packaging Corp.	PET	Polyethyle	Physical	Nonfood-c
62	1/8/2000	Polystyrene Recycling Company o	PS	Polystyren	Physical	For manuf
63	23/8/2000	Eastman Chemical Co.	PET	Polyethyle	Chemical (	Articles for
64	17/11/2000	EREMA Plastic Recycling Systems	PET	Polyethyle	Physical	Articles for
65	20/4/2001	Plastic Technologies, Inc.	PET	Polyethyle	Physical	Articles for
66	1/6/2001	Visy Plastics Pty Ltd.	PET	Polyethyle	Physical	Articles for
67	7/6/2001	EREMA Plastic Recycling Systems	PET	Polyethyle	Physical	Articles for
68	13/6/2001	Buhler AG.	PET	Polyethyle	Physical	Articles for
69	28/8/2001	Evergreen Partnering Group Inc.	PS	Polystyren	Physical	For manuf
70	20/9/2001	JEPLAN, INC	PET	Polyethyle	Chemical (	PET food-c
71	18/12/2001	NanYa Plastics Corp.	PET	Polyethyle	Chemical (	PET food-c
72	21/12/2001	Teijin Limited	PET	Polyethyle	Chemical (	PET food-c
73	26/6/2002	Signum	PET	Polyethyle	Physical	Nonfood-c
74	28/1/2003	Recipet and Typack	PET	Polyethyle	Physical	Containers
75	28/1/2003	Wellman, Inc.	PET	Polyethyle	Physical	For use in c
76	10/2/2003	EREMA GmbH	PET	Polyethyle	Physical	Articles for
77	10/2/2003	AMCOR Twinpak - North America	PET	Polyethyle	Physical	Articles for
78	21/2/2003	Mitsubishi	PET	Polyethyle	Chemical (	PET food-c
79	17/3/2003	OHL Apparatebau & Verfahrenste	PET	Polyethyle	Physical	Articles for
80	26/3/2003	Futura Polymers	PET	Polyethyle	Chemical (	PET food-c
81	22/5/2003	Roychem	PET	Polyethyle	Chemical (	PET food-c
82	30/6/2003	OHL Apparatebau & Verfahrenste	PET	Polyethyle	Physical	Articles for
83	14/8/2003	Pure Tech Plastics	PET	Polyethyle	Physical	Articles for
84	18/11/2003	Plastic Technologies, Inc	PET	Polyethyle	Physical	Articles for
85	30/12/2003	EREMA GmbH	PET	Polyethyle	Physical	Articles for
86	4/6/2004	Starlinger & Co. GmbH	PET	Polyethyle	Physical	Articles for
87	4/6/2004	Se.Ri.Plast. s.r.l.,	PET	Polyethyle	Physical	Articles for
88	9/7/2004	Sipa s.p.a.	Urethane-/	Urethane-/	Physical	Use as non
89	13/7/2004	Pure Tech Plastics	PET	Polyethyle	Physical	Articles for

90	9/9/2004	Visy Industries	PET	Polyethyle	Physical	Articles for
91	29/12/2004	SIGNUM	PET	Polyethyle	Physical	Nonfood-c
92	25/1/2005	Mitsui Chemicals Inc	PET	Polyethyle	Physical	Articles for
93	17/2/2005	United Resource and Recovery Cc	PET	Polyethyle	Physical	Articles for
94	20/7/2005	Sidel Inc	Hydrogena	Hydrogena	Coating	Food conta
95	15/3/2005	United Resource Recovery Compa	PET	Polyethyle	Physical	Articles for
96	25/5/2005	Eastman Chemical Co.	PET	Polyethyle	Chemical (	PET Food-c
97	26/10/2005	Toyo Seikan Kaisha, Ltd.	PET	Polyethyle	Physical	Nonfood-c
98	13/1/2006	Plastic Technologies, Inc.	PET	Polyethyle	Physical	Articles co
99	27/4/2006	Packaging Development Resource	PS	Polystyren	Physical	For manufa
100	15/6/2006	SIPA SpA	PET	Polyethyle	Physical	Articles for
101	10/10/2006	Rethmann Plano	PET	Polyethyle	Physical	Articles for
102	28/11/2006	KRONES AG	PET	Polyethyle	Physical	Articles for
103	6/12/2006	Waste and Resource Action Progr	PET	Polyethyle	Physical	Articles for
104	26/12/2006	UOP	PET	Polyethyle	Physical	Articles for
105	26/12/2006	Merlin Plastics Alberta, Inc.	PET	Polyethyle	Physical	Articles (e.
106	31/1/2007	SIPA s.p.a.	Epoxy and	Epoxy and	Physical	Use as non
107	31/1/2007	Plastlac Srl	Acrylic pol	Acrylic pol	Physical	Use as non
108	20/4/2007	Waste and Resource Action Progr	HDPE	High densi	Physical	Articles co
109	23/5/2007	Global P.E.T., Inc.	PET	Polyethyle	Physical	Articles (e.
110	25/6/2007	Uhde Inventa-Fisher GmbH & Co.	PET	Polyethyle	Physical	Articles co
111	27/8/2007	SIG Corpoplast GmbH & Co. KG	Silicon Oxi	Silicon Oxi	Coating	Food conta
112	12/9/2007	UltrePET, LLC	PET	Polyethyle	Physical	Articles for
113	22/10/2007	Preformia Oy	PET	Polyethyle	Physical	Articles for
114	29/10/2007	Starlinger & Co. Gesellschaft m.b.	PET	Polyethyle	Physical	Articles for
115	14/2/2008	4PET Recycling B.V.	PET	Polyethyle	Physical	Articles for
116	26/2/2008	Starlinger & Co. Gesellschaft m.b.	PET	Polyethyle	Physical	Articles for
117	30/7/2008	Plastic Technologies, Inc.	PET	Polyethyle	Physical	Articles for
118	21/11/2008	ECO₂ Plastics	PET	Polyethyle	Physical	Articles for
119	24/3/2009	Luigi Bandera S.p.A.	PET	Polyethyle	Physical	Articles for
120	19/5/2009	Equipolymers GmbH	PET	Polyethyle	Physical	Articles co
121	19/5/2009	Equipolymers GmbH	PET	Polyethyle	Physical	Articles for
122	26/6/2009	OHL Engineering GmbH	PET	Polyethyle	Physical	Articles for
123	27/7/2009	Far Eastern New Century Corpora	PET	Polyethyle	Physical	Articles co
124	20/8/2009	Plastic Technologies, Inc.	PET	Polyethyle	Physical	Articles for
125	28/9/2009	EREMA GmbH	PET	Polyethyle	Physical	Articles for
126	29/9/2009	Starlinger &Co. GmbH	PET	Polyethyle	Physical	Articles for
127	15/10/2009	Buehler AG	PET	Polyethyle	Physical	Articles for
128	28/10/2009	EREMA GmbH	PET	Polyethyle	Physical	Articles for
129	18/11/2009	EREMA GmbH	PET	Polyethyle	Physical	Articles for
130	4/12/2009	Bepex International LLC	PET	Polyethyle	Physical	Articles for
131	11/1/2010	Gneuss Kunststofftechnik GmbH	PET	Polyethyle	Physical	Articles for
132	14/1/2010	EREMA GmbH	PET	Polyethyle	Physical	Articles for
133	26/1/2010	Global PET Reciclagem SA	PET	Polyethyle	Physical	Articles for
134	16/2/2010	Starlinger & Co. GmbH	PET	Polyethyle	Physical	Articles for
135	11/5/2010	Nextlife Enterprises, LLC	PS	Polystyren	Physical	Thermofor
136	11/5/2010	Nextlife Enterprises, LLC	PP	Polypropyl	Physical	Thermofor

137	1/7/2010	Bepex International LLC	PET	Polyethyle	Physical	Articles for
138	19/8/2010	United Resource Recovery Corpor	PET	Polyethyle	Physical	Articles for
139	14/9/2010	Buehler AG	PET	Polyethyle	Physical	Articles for
140	7/10/2010	EREMA GmbH	PET	Polyethyle	Physical	Articles for
141	16/11/2010	Starlinger & Co. Gm.b.H.	PET	Polyethyle	Physical	Articles for
142	16/11/2010	Starlinger & Co. Gm.b.H.	PET	Polyethyle	Physical	Articles for
143	13/12/2010	Starlinger & Co. Gm.b.H.	PET	Polyethyle	Physical	Articles for
144	13/12/2010	Starlinger & Co. Gm.b.H.	PET	Polyethyle	Physical	Articles for
145	13/12/2010	Starlinger & Co. Gm.b.H.	PET	Polyethyle	Physical	Articles for
146	26/1/2011	Gneuss Kunststofftechnik GmbH	PET	Polyethyle	Physical	Articles for
147	3/2/2011	Piovan S.p.A.	PET	Polyethyle	Physical	Articles for
148	17/3/2011	PTP Group LTd.	PET	Polyethyle	Physical	Articles for
149	16/5/2011	FP Corporation	PET	Polyethyle	Physical	Articles for
150	6/6/2011	DAK Americas, LLC	PET	Polyethyle	Physical	Articles for
151	8/8/2011	Gneuss Kunststofftechnik GmbH	PET	Polyethyle	Physical	Articles for
152	8/8/2011	Gneuss Kunststofftechnik GmbH	PET	Polyethyle	Physical	Articles for
153	24/8/2011	La Seda de Barcelona	PET	Polyethyle	Physical	Articles co
154	23/9/2011	Diamat Maschinenbau GmbH	PET	Polyethyle	Physical	Articles for
155	4/10/2011	Extricom GmbH	PET	Polyethyle	Physical	Articles for
156	10/11/2011	Engineering Recycling Maschinen	PET	Polyethyle	Physical	Articles for
157	22/2/2012	Nextlife Enterprises, LLC	PP	Polypropyl	Physical	Disposable
158	22/2/2012	Nextlife Enterprises, LLC	PS	Polystyren	Physical	Disposable
159	25/5/2012	Utsumi Recycle Systems	PET	Polyethyle	Physical	Articles for
160	5/6/2012	Starlinger & Co. GmbH	HDPE	High densi	Physical	Articles co
161	19/6/2012	Total Petrochemicals USA	PS	Polystyren	Physical	Articles for
162	10/12/2012	Selenis Canada, Inc.	PET	Polyethyle	Chemical (	Articles for
163	7/1/2013	Plastic Recycling Inc.	PS and PP	Polystyren	Physical	Articles for
164	25/3/2013	Bühler	PET	Polyethyle	Physical	Articles for
165	25/3/2013	Bühler	PET	Polyethyle	Physical	Articles for
166	25/3/2013	Bühler	PET	Polyethyle	Physical	Articles for
167	28/5/2013	AlphaPet Inc.	PET	Polyethyle	Physical	Articles for
168	29/5/2013	DAK Americas LLC	PET	Polyethyle	Chemical (	Articles for
169	20/9/2013	KW Plastics	PP and LDI	Polypropyl	Physical	Reusable a
170	13/11/2013	Protec Polymer Processing GmbH	PET	Polyethyle	Physical	Articles for
171	13/11/2013	Next Generation Recyclingmaschi	PET	Polyethyle	Physical	Articles for
172	21/11/2013	Wellmark	PP	Polypropyl	Physical	Articles for
173	21/11/2013	Wellmark	PS	Polystyren	Physical	Articles for
174	20/12/2013	Americas Styrenics	PS	Polystyren	Physical	Articles co
175	3/6/2014	Bepex International LLC	PET	Polyethyle	Physical	Articles for
176	9/6/2014	Extremadura TorrePet, S.L.	PET	Polyethyle	Physical	Articles for
177	1/7/2014	FP Corporation	PET	Polyethyle	Physical	Articles for
178	1/7/2014	KW Plastics	LDPE	Polypropyl	Physical	Disposable
179	15/10/2014	Gamma Meccanica and IRV Syste	PET	Polyethyle	Physical	Articles for
180	15/10/2014	Gamma Meccanica and IRV Syste	PET	Polyethyle	Physical	Articles for
181	15/12/2014	Grupo Simplex LLC Recycling	PET	Polyethyle	Physical	For single l
182	28/4/2015	TEPX Reciclagem de Materiais Be	PET	Polyethyle	Physical	Articles for
183	15/6/2015	Starlinger &Co. GmbH	HDPE	High densi	Physical	Articles co

184	17/6/2015	DS Services of America, Inc.	PC	Polycarbor	Physical	Water con
185	31/8/2015	MAS Maschinen-und Anlagenbau	PET	Polyethyle	Physical	Articles for
186	2/10/2015	Starlinger & Co. GmbH viscotec	PET	Polyethyle	Physical	Articles for
187	20/10/2015	KRONES AG	PET	Polyethyle	Physical	Articles for
188	10/11/2015	Nishi Nippon PET-Bottle Recycle C	PET	Polyethyle	Physical	Articles for
189	21/12/2015	Aaron Industries	PS	Polystyren	Physical	Articles for
190	8/3/2016	Polymetrix AG	PET	Polyethyle	Physical	Articles cor
191	9/3/2016	Plastic Cycle/Green Mind	PET	Polyethyle	Physical	For single l
192	1/4/2016	FP Corporation	PS	Polystyren	Physical	Articles for
193	10/5/2016	Ecotech® Consumer Products	PP and HD	Polypropyl	Physical	Articles for
194	29/7/2016	Placon Corporation	PET	Polyethyle	Physical	Rollstock a
195	22/11/2016	Unifi Manufacturing Inc.	PET	Polyethyle	Physical	For use in t
196	30/1/2017	Technip Zimmer GmbH	PET	Polyethyle	Physical	Articles cor
197	26/4/2017	Viscotech Industrias e Comercio d	PET	Polyethyle	Physical	Articles for
198	27/4/2017	Advansa	PET	Polyethyle	Physical	Fibers for t
199	26/5/2017	Indorama Ventures Sustainable Sc	PET	Polyethyle	Physical	1) Articles
200	1/6/2017	Envision Plastics, a division of Alti	HDPE	High densi	Physical	HDPE artic
201	22/6/2017	rePlanet Holdings, Inc.	PET	Polyethyle	Physical	Thermofor
202	7/7/2017	Envision Plastics, a division of Alti	PP	Polypropyl	Physical	Articles in
203	10/7/2017	Luigi Bandera S.p.A.	PET	Polyethyle	Physical	Thermofor
204	6/9/2017	CORESA Compañía Recicladora S.A	PET	Polyethyle	Physical	Articles (e.
205	17/10/2017	KW Plastics	HDPE	High densi	Physical	Articles for
206	29/11/2017	Battenfeld Cincinnati Germany Gr	PET	Polyethyle	Physical	Thermofor
207	8/2/2018	Kreyenborg Plant Technology Gm	PET	Polyethyle	Physical	Thermofor
208	22/3/2018	Total Research and Technology Fe	HDPE	High densi	Physical	Articles cor
209	22/3/2018	Reifenhäuser Cast Sheet Coating C	PET	Polyethyle	Physical	Articles for
210	27/7/2018	Nuvida Plastic Technologies Inc.	PP and HD	Polypropyl	Physical	Articles cor
211	27/7/2018	Resipol Comêrcio de Residuos e P	PET	Polyethyle	Physical	Articles for
212	9/8/2018	Kreyenborg Plant Technology Gm	PET	Polyethyle	Physical	Articles for
213	13/8/2018	Polymetrix AG	PET	Polyethyle	Physical	Articles for
214	24/8/2018	Veolia Beteiligungsgesellschaft mb	PET	Polyethyle	Physical	Articles for
215	18/10/2018	Aaron Industries Corporation	PP and HD	Polypropyl	Physical	Articles for
216	23/5/2019	Papier-Mettler KG	LDPE	Low densit	Physical	Grocery ba
217	28/5/2019	Plastic Recycling Inc.	PP	Polypropyl	Physical	Articles for
218	13/6/2019	Global Holdings and Developmen	PET	Polyethyle	Physical	Articles for
219	31/7/2019	Envision Plastics, a division of Alti	HDPE	High densi	Physical	Articles for
220	29/8/2019	EREMA Group GmbH	HDPE	High densi	Physical	Articles suc
221	18/9/2019	LPET	PET	Polyethyle	Physical	Thermofor
222	20/9/2019	REPET Inc.	PET	Polyethyle	Physical	Articles suc
223	13/11/2019	SML Maschinengesellschaft mbH	PET	Polyethyle	Physical	Articles for
224	17/3/2020	EcoBlue Ltd.	PET	Polyethyle	Physical	Articles for
225	30/3/2020	Polymetrix AG	HDPE	High densi	Physical	Bottles for
226	14/4/2020	SeaCa Plastic Packaging	PP	Polypropyl	Physical	Corrugated
227	16/4/2020	Indorama Ventures	PET	Polyethyle	Chemical (	Articles for
228	29/4/2020	KW Plastics	PP	Polypropyl	Physical	Articles for
229	5/5/2020	Arpema Plásticos SA de CV	LLDPE, LDF	Linear low	Physical	Articles for
230	8/5/2020	Indorama Ventures Sustainable Sc	PET	Polyethyle	Physical	Articles for

231	22/5/2020	Luigi Bandera S.p.A	PET	Polyethyle	Physical	Articles for
232	28/5/2020	Fresh Pak Corporation	HDPE or LI	High densi	Physical	Grocery ba
233	29/5/2020	M&G Polímeros México	PET	Polyethyle	Chemical (	Articles for
234	28/9/2020	EREMA GmbH	PET	Polyethyle	Physical	Articles for
235	29/9/2020	Alcamare	PET	Polyethyle	Physical	Single laye
236	13/11/2020	Ultra-Poly Corporation	PP	Polypropyl	Physical	Articles for
237	23/11/2020	EREMA Group GmbH	HDPE	High densi	Physical	Articles for
238	24/11/2020	APG Polytech, LLC and Far Eastern	PET	Polyethyle	Physical	Articles for
239	24/11/2020	APG Polytech, LLC and Far Eastern	PET	Polyethyle	Physical	Articles for
240	24/11/2020	APG Polytech, LLC and Far Eastern	PET	Polyethyle	Physical	Articles cor
241	25/11/2020	Pashupati Group of Industries	PET	Polyethyle	Physical	Articles for
242	15/12/2020	Merlin Plastics Supply, Inc.	HDPE	High densi	Physical	Articles for
243	1/3/2021	Loop Industries Inc.	PET	Polyethyle	Chemical	Articles for
244	2/3/2021	Next Generation Recycling	PET	Polyethyle	Physical	Articles for
245	8/4/2021	Closure Systems International	HDPE	High densi	Physical	For fabrica
246	8/4/2021	Fresh Pak Corporation	HDPE	High densi	Physical	Articles for
247	21/4/2021	OCTAL SAOC FZC	PET	Polyethyle	Chemical	Articles for
248	18/5/2021	Lotte Chemical	PP	Polypropyl	Physical	Articles cor
249	25/5/2021	Guolong Recyclable Resources De	PET	Polyethyle	Physical	Fabrication
250	28/5/2021	Diamat Maschinenbau GmbH	PET	Polyethyle	Physical	Articles for
251	14/6/2021	DAK Americas	PET	Polyethyle	Chemical	Articles for
252	24/6/2021	DAK Americas	PET	Polyethyle	Physical	Articles for
253	24/6/2021	Jiangsu Ceville New Materials Tec	PET	Polyethyle	Physical	Fabrication
254	16/8/2021	Starlinger & Co GmbH	HDPE	High densi	Physical	Manufactu
255	16/8/2021	Starlinger & Co GmbH	HDPE	High densi	Physical	Manufactu

						Articles (e.g., single layer trays, containers, crates, and clamshells) intended to contact raw fruits, vegetables, and shell eggs under Conditions of Use (COU) E through G.
256	26/10/2021	EcoBlue Limited	HDPE or PI	High densi	Physical	Articles (e.g., containers) intended
257	27/10/2021	Craemer GmbH	HDPE	High densi	Physical	Crates/pall
258	27/10/2021	Craemer GmbH	HDPE	High densi	Physical	Crates/pall
259	21/12/2021	Revolution Company	LLDPE	Linear low	Physical	Articles in
260	24/1/2022	Intco Malaysia Sdn Bhd	PET	Polyethyle	Physical	Fabricatior
261	27/1/2022	Fraser Plastics	HDPE	High densi	Physical	Articles for
262	31/1/2022	TSAAKIK MEXICO	PP	Polypropyl	Physical	Articles tha
263	7/3/2022	Jiangsu Ceville New Materials Tec	PET	Polyethyle	Physical	Articles for
264	14/3/2022	Veolia Huafei Polymer Technolog	HDPE	High densi	Physical	Articles for
265	17/3/2022	TSAAKIK MEXICO	HDPE	High densi	Physical	Articles tha
266	25/3/2022	Dalmia Polypro Industries Private	PET	Polyethyle	Physical	Fabricatior
267	7/4/2022	Starlinger & Co GmbH	HDPE	High densi	Physical	Manufactu
268	20/4/2022	Zing Whorthai Co., Ltd.	PET	Polyethyle	Physical	Fabricatior
269	17/5/2022	Closure Systems International	PP	Polypropyl	Physical	Fabricatior

						Single layer trays, containers , crates, and clamshells , intended to contact raw fruits, vegetable s, and shell eggs under COU E-G. Single service articles, e.g., disposable table ware, cutlery, trays, caps and lids
270	1/6/2022	Veolia Huafei Polymer Technolog	PP	Polypropyl	Physical	for food
271	3/6/2022	Top Lun Plastics Corporation	PET	Polyethyle	Physical	Fabricatior
272	8/7/2022	Yung IEE Environmental Technolo	PET	Polyethyle	Physical	Single laye
273	11/7/2022	PLASgran Ltd.	PP	Polypropyl	Physical	Pots, tubs,
274	12/7/2022	Far Eastern New Century Corpora	PET	Polyethyle	Physical	Articles in
275	10/8/2022	Guolong Recyclable Resources De	PET	Polyethyle	Physical	Articles in
276	12/8/2022	Total Corbion PLA b.v.	PLA	Polylactic a	Chemical	Articles co
277	6/9/2022	PureCycle Technologies LLC	PP	Polypropyl	Physical	Articles in
278	8/9/2022	Uflex Ltd.	PET	Polyethyle	Physical	Articles in
279	16/11/2022	Shanghai Re-Poly Environmental I	PP	Polypropyl	Physical	Articles in
280	23/11/2022	Veolia Huafei Polymer Technolog	PET	Polyethyle	Physical	Articles in
281	29/11/2022	Dalmia Polypro Industries Private	PET	Polyethyle	Physical	Articles in
283	15/12/2022	Natura PCR, LLC	LLDPE	Linear low	Physical	Articles in
284	13/12/2022	Circulus Holdings	LDPE	Low densit	Physical	Articles in
285	16/12/2022	Da Fon Environmental Technolog	PP	Polypropyl	Physical	Articles in
286	23/12/2022	Merlin Plastics Supply, Inc.	PP	Polypropyl	Physical	Articles in
282	29/11/2022	Dalmia Polypro Industries Private	PET	Polyethyle	Physical	Articles in
287	11/5/2021	Leistritz Extrusionstechnik GmbH	PET	Polyethyle	Physical	Articles in
288	7/2/2023	Sheng-Zhan Greentech Corp.	PET	Polyethyle	Physical	Single laye
289	15/2/2023	Da Fon Environmental Technolog	HDPE	High-densi	Physical	Articles in

290	17/2/2023	Zhejiang Boretech Environmental	PET	Polyethyle	Physical	Articles in
291	17/2/2023	Kingfa Sci & Tech. Co., Ltd.	PP	Polypropyl	Physical	Articles in
292	10/3/2023	Eastman Chemical Company	DMT	Dimethyl t	Chemical	As a mono
293	31/3/2023	St. Joseph Plastics	PP	Polypropyl	Physical	Articles in
294	5/4/2023	Aero Fibre Private Ltd.		Polyethyle	Physical	Single laye
295	24/4/2023	Eastman Chemical Company		Ethylene G	Chemical	As a mono
296	8/5/2023	Jiu Long Thai Co., Ltd		High-densi	Physical	Art
297	9/5/2023	Gneuß Kunststofftechnik GmbH		Polystyren	Physical	Articles in
298	25/5/2023	3 Rivers Plastics, LLC		Linear, low	Physical	Films in co
299	6/6/2023	Guolong Plastic Chemical Co., LTD		Polypropyl	Physical	Art
300	9/6/2023	Integradora DRG		Polypropyl	Physical	Articles in
301	9/6/2023	Integradora DRG		High-densi	Physical	Articles in
302	9/6/2023	Integradora DRG		Low-densit	Physical	Articles in
303	25/7/2023	Jiangsu Ceville New Materials Technology Co.		Polypropyl	Physical	Articles in
304	28/7/2023	Jiangsu REO-ECO New Material Tech Co., Ltd.		Polyethyle	Physical	Articles in
305	31/8/2023	Petoseky Plastics		Linear, Lov	Physical	Articles in
306	31/8/2023	Starlinger & Co. GmbH		Polyethyle	Physical	Articles in
307	12/9/2023	BoReTech Resource Recovery Technology Co		Polypropyl	Physical	Articles in
308	26/9/2023	PetOne		Polyethyle	Physical	Articles in

/www.cfsanappsexternal.fda.gov/scripts/fdcc/?set=RecycledPlastics; Last updated 10/11,

ch manufacturer uses it. See https://www.cfsanappsexternal.fda.gov/scripts/fdcc/?set=R

and vegetable baskets and trilaminate clamshell food-contact containers for short-term c
ontact layer in containers for short term storage of food (< 2 weeks) at room temperat

ontact layer of polystyrene airline snack containers used for storing foods for a short peri
making trays for holding refrigerated meat, providing the PCR polystyrene was previously
contact layer in soft drink bottles at room temperature or below, providing recycled PET i
acturing plates, cutlery, trays, cups, containers, and lids for restaurants, providing there is

ontact layer of polystyrene cold drink cups, lids, produce trays, portion cups, and deli foo
ontact layer in packaging for short term storage of food at room temperature or below. T

contact layer in PET articles for holding aqueous, acidic, and low-alcoholic foods under Co

for storing fresh fruits and vegetables at room temperature or below, providing PCR PET

ontact layer of polystyrene containers for short term contact (6-8 hours) with food at 50
for storing fresh fruits and vegetables at room temperature or below, providing PCR PET
ontact layer of a bottle for packaging dry dietary supplements, providing PCR HDPE is sep

ontact layer of polystyrene clam shells and other food service containers, providing PCR p
ontact layer in containers for limited food contact applications for short term storage per
ontact layer of polystyrene containers, providing PCR polystyrene is separated from food
ontact layer of polystyrene containers for short term contact (2-3 days) with all food type
ontact layer in containers for limited food contact applications, providing PCR PET is sepa
ontact layer in a 2 or 3 layer bottle in contact with dry food with no free surface fat at roo

contact with aqueous foods under Condition of Use C or less severe conditions, and fatty
contact with aqueous and acidic foods under Condition of Use C or less severe conditions

contact with dry, aqueous, and acidic foods under Condition of Use C or less severe condi
contact layer in PET containers for holding foods of all types under Condition of Use C (Ho

holding fruits and vegetables at room temperature or below for up to 10 months, providi

contact with dry and aqueous foods under Condition of Use C or less severe conditions, a

contact with aqueous, acidic, and low alcoholic foods (15% or less) under Condition of U
ging aqueous and/or acidic food under Conditions of Use C through H, providing PCR HDPE
contact layer in PET bottles for holding high-alcoholic and fatty foods under Condition of U

contact with all types of food under Condition of Use A (High temperature heat -sterilize
egetable containers, food-service clamshells, and meat and poultry trays, providing the r
contact with all types of food at room temperature (120 °F) or below, providing PCR PET
contact with dry (no surface fat or oil), aqueous, acidic, and low-alcohol (<15%) foods
contact with dry (no surface fat or oil), aqueous, acidic, and low-alcohol (<15%) foods
contact with dry (no surface fat or oil), aqueous, acidic, and low-alcohol (<15%) foods
ontact layer in packaging for applications at room temperature or below. The interior lay
acturing trays for holding refrigerated meat/poultry, fruit/vegetable containers and food-
contact with all types of food, provided the PCR PET comes from containers previously u
contact with all types of food at room temperature and below, provided the PCR PET co
contact with dry (no surface fat or oil), aqueous, acidic, and low-alcohol (<15%) foods
contact with dry (no surface fat or oil), aqueous, acidic, and low-alcohol (<15%) foods
contact with all types of food at room temperature and below, provided the PCR PET co
contact with all types of food under Condition of Use C and less severe conditions, provi
acturing food-contact articles to be used by cafeterias in institutions such as colleges, sch

ontact layer in packaging for applications at room temperature (120 °F) or below. The int
(e.g., clamshells, trays, and baskets) for short term storage (up to several weeks) of fresh
contact with dry, aqueous, and acidic foods under Condition of Use C or less severe condi
contact with all types of food for hot fill applications above 150 °F or less severe conditio
contact with all types of food for hot fill applications above 150 °F or less severe conditio

contact with all types of food at room temperature (120 °F) and below, provided the PCI

contact with food under Conditions of Use C through G, provided the PCR PET comes fro
contact with food under Conditions of Use C through G, provided the PCR PET comes fro
contact with food under Conditions of Use B through H, provided the PCR PET comes fro
contact with food under Conditions of Use C through G, provided the PCR PET comes fro
contact with food under Conditions of Use E through G, provided the PCR PET comes fro
contact with shell eggs and fresh fruit and vegetables that would be peeled or washed b
food-contact layer of PET bottles will not effect recyclability of such bottles by conventio
contact with food under Conditions of Use C through G, provided the PCR PET comes fro

- contact with food under Conditions of Use E through G, as well as for contact with dry (r
ontact layer in packaging for applications at room temperature (120 °F) or below, provide
- contact with aqueous, acidic, and low-alcohol content foods under conditions of use B tl
- contact with food under Conditions of Use B through H, provided the PCR PET comes fro
act layer applied at a minimum thickness of 0.065 microns for use with PET resin consistin
- contact with all types of food under Conditions of Use C through G, provided the PCR PE

ontact layer in packaging for applications under Condition of Use C and below, provided t

acturing food-contact articles to be used in fast-food and similar restaurants, provided th
- contact with all types of food under Conditions of Use C through G, provided the PCR PE
- contact with food under Conditions of Use C through G, provided the PCR PET comes fro
- contact with food under Conditions of Use C through G, provided the PCR PET comes fro
- contact with food under Conditions of Use C through G, provided the PCR PET comes fro
- contact with food under Conditions of Use C through G, provided the PCR PET comes fro
g., clamshells) for contact with raw fruits and vegetables and shell eggs, for short periods
ıfood-contact layer of PET bottles will not effect recyclability of such bottles by conventio
ıfood-contact layer of PET bottles will not effect recyclability of such bottles by conventio
nsisting of up to 50% PCR HDPE for contact with fresh milk under refrigeration temperatı
g., clamshells) for contact with raw fruits and vegetables and shell eggs, for short periods
nsisting of up to 50% PCR PET for contact with all types of food under Conditions of Use C
act layer applied at a thickness of 100 nanometers for use with PCR PET for contact with a
- contact with aqueous and dry foods under Conditions of Use C through G, and fatty food
- contact with all types of food under Conditions of Use E through G, provided the PCR PE
- contact with all types of food under Conditions of Use C through G, provided the PCR PE
- contact with all types of food under Conditions of Use C through G, provided the PCR PE
- contact with all types of food under Conditions of Use C through G, provided the PCR PE
- contact with all types of food under Conditions of Use B through H, provided the PCR PE
- contact with all types of food under Conditions of Use A through H and J, provided the P
- contact with all types of food under Conditions of Use C through G, provided the PCR PE
nsisting of up to 25% PCR PET for contact with all types of food under Conditions of Use C
- contact with all types of food under Conditions of Use C through G, provided the PCR PE
- contact with all types of food under Conditions of Use C through G, provided the PCR PE
nsisting of up to 15% PCR-PET for contact with all types of food under Conditions of Use C
- contact with all types of food under Conditions of Use A through H and J, provided the P
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H, and J provided the P
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
·med or injection molded articles for contact with non-alcoholic foods under Conditions o
·med or injection molded articles for contact with non-alcoholic foods under Conditions o

- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H and J, provided the P
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use A through H and J, provided the P
- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use A through H and J, provided the P
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
nsisting of up to 50% PCR-PET for contact with all types of food under Conditions of Use C
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use A through H and J, provided the P
articles for contact with alcoholic beverages at room temperature, provided that recycle
articles for contact with alcoholic beverages at room temperature, provided that recycle
- contact with all types of food under Conditions of Use A through H, provided the PCR-PE
nsisting of up to 50% PCR HDPE for contact with fresh milk or juices, meat trays, and simil

- contact with non-alcoholic foods and beverages, and alcoholic beverages for food servic
- contact with all types of food under Conditions of Use B through H, provided the PCR-PE
- contact with all types of food under Conditions of Use B through H, provided the PCR-PE
- contact with all types of food under Conditions of Use B through H, provided the PCR-PE
- contact with all types of food under the Conditions of Use as prescribed in all applicable
- contact with all types of food under the Conditions of Use as prescribed in all applicable
rticles for contact with fresh produce and shelled eggs under room temperature and belc
- contact with all types of food under the Conditions of Use C through G, provided that PC
- contact with all types of food under the Conditions of Use C through G, provided that PC

nsisting of up to 25% recycled content for contact with food under the Conditions of Use
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under hot-filled (i.e, Conditions of Use C) and lower, provic
- contact with all types of food under Conditions of Use B-H, provided the PCR-PET comes
articles for contact with food under the Conditions of Use C through G, provided that rec
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
layer trays, containers and clamshells for contact with raw fruits and vegetables and shell
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
nsisting of up to 50% PCR HDPE for contact with all food types under Conditions of Use E

tainers consisting of up to 75% PCR-PC, which comes from water containers and complies
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through H and J, provided the P
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE

nsisting of up to 33% PCR-PET for contact with all types of food under Conditions of Use C
layer trays, containers and clamshells for contact with raw fruits and vegetables and shell
- contact with food at room temperature and below (i.e., Conditions of Use E-G), provided
- contact with food under the Conditions of Use B-H, provided that recycled PP and HDPE
nd thermoformed containers for use in contact with all food types under Conditions of U
the manufacture of clamshells, trays, and baskets for holding fresh fruits, vegetables, and
nsisting of up to 50% recycled content for contact with all food types under the Condition
- contact with mineral water, juices, sodas, alcohol drinks and isotonic drinks under the C
ea bags, milk filters, casings, and nonwoven fruit or meat packaging under the Conditions
for contact with low-alcoholic (≤ 8% alcohol), aqueous, acidic, and dry foods under Co
les in contact with fatty foods (Food Types III, IV-A, V, VII-A and IX) and high-alcoholic foo
med articles in contact with all types of food under Conditions of Use C through H, provid
contact with all types of food under Conditions of Use A through H, provided the PCR-PP
med articles in contact with all types of food under Conditions of Use C through G, provid
g., single layer trays, containers, and clamshells) for contact with raw fruits, vegetables, a
- contact with all types of food under Conditions of Use E through G, provided the PCR-HD
med articles for contact with all types of food under Conditions of Use C through G, provi
med articles for contact with all types of food under Conditions of Use C through G, provi
nsisting of up to 60% recycled content, such as bottles for fresh milk and juices, meat tray
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
nsisting of up to 60% recycled content for contact with all types of food under the Condit
- contact with fresh vegetables, fruits and shelled eggs, and bakery products under Condit
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all food types under the Conditions of Use C through G, provided that recyc

- contact with raw fruits and vegetables and shell eggs under Conditions of Use E-G; Non-
- contact with aqueous and/or acidic foods under Conditions of Use C through H, and with
ch as milk and juice bottles, meat trays, disposable tableware and cutlery under Condition
med articles for fresh produce and shell eggs under Conditions of Use E through G, provid
ch as single layer trays, containers and clamshells for raw fruits and vegetables, and shell
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- food contact under Conditions of Use (COU) C-G or B-H, or for nonfood contact of a mul
milk, water and juices under Conditions of Use E through F, provided the PCR-HDPE com
d PP cartons for shipping of produce (raw fruits and vegetables) and seafood (shellfish and

- contact with food under Conditions of Use as described in all applicable authorizations,
- contact with fresh produce and shell eggs, under Conditions of Use E through F, provide
- contact with fresh vegetables, fruits and shelled eggs, and bakery products under Condit

- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
ıgs, and secondary and tertiary packaging films (nonfood contact) for transport of packag

- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
r clamshells and containers that contact raw fruits and vegetables, and shell eggs under C
- contact with food under Conditions of Use as described in all applicable authorizations, p
- contact with all types of food under Conditions of Use E through G, provided the PCR-HD
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE
- contact with all food types under Conditions of Use C through G, provided the PCR-PET r
ntaining up to 50% recycled content for contact with all types of food under Conditions o
- contact with fresh vegetables, fruits and shell eggs, under Conditions of Use E through G
- contact with all types of food under Conditions of Use B through H, provided the PCR-HD

- contact with all types of food under Conditions of Use C through G, provided PCR-PET m
tion of caps and closures in contact with all food types under all Conditions of Use, provic
- contact with all types of food under Conditions of Use A through H, provided the PCR-HD

ntaining up to 70% recycled content in contact with food under Conditions of Use D throu
ı of single layer clamshells and containers that contact raw fruits, vegetables, and shell eg
- contact with all types of food under Conditions of Use C through G, provided the PCR-PE

- contact with all types of food under Conditions of Use C through H, provided the PCR-PE
ı of single layer clamshells and containers that contact raw fruits, vegetables, and shell eg
ıre of milk and juice bottles, meat trays, and disposable tableware and cutlery for use unc
ıre of bottle caps with a maximum cap diameter of 35 mm for beverages for use under Cc

lets in contact with all food types under Conditions of Use (COU) E through G, provided t
lets in contact with all food types under Conditions of Use (COU) E through G, provided t
contact with all food types under Condition of Use (COU) B through H, provided the PCR-
ı of single layer clamshells and containers that contact raw fruits, vegetables, and shell eg
· contact with all types of food under Conditions of Use E through G, provided the PCR-HD
ət contact raw fruits, vegetables, and shell eggs under Conditions of Use E through G, pro
· contact with all types of food under Conditions of Use C through H, provided the PCR-PE
· contact with all types of food under Conditions of Use C through G, provided the PCR-HD
ət contact raw fruits, vegetables, and shell eggs under Conditions of Use E through G, pro
ı of single layer clamshells and containers that contact raw fruits, vegetables, and shell eg
ıre of articles to contact Food Types I-IV and VIII-IX under Conditions of Use E through G,
ı of single layer clamshells and containers that contact raw fruits, vegetables, and shell eg

ı of single layer clamshells and containers that contact raw fruits, vegetables, and shell eg
r clamshells and containers that contact raw fruits, vegetables, and shell eggs under Conc
and trays in contact with food under Conditions of Use E through G, provided that the PC
contact with all types of food under Conditions of Use C through G, provided the PCR-PET
contact with all types of food under Conditions of Use A through H, provided the PCR-PET
ntaining up to 25% recycled content in contact with all types of food under Conditions of
contact with all types of food under Conditions of Use E through G, provided the PCR-PP ı
contact with all types of food under Conditions of Use C through H, provided the PCR-PET
contact with raw fruits, vegetables, and shell eggs under Conditions of Use E through G, p
contact with all food types under Conditions of Use C through H, provided the PCR-PET m
contact with all food types under Conditions of Use C through G, provided the PCR-PET m
contact with Food Types I, II, III, IVA, VIIB, and VIII under Conditions of Use E through G, p
contact with raw fruits, vegetables, and shell eggs under Conditions of Use E through G, p
contact with Food Type VIII under Conditions of Use E through G, provided the PCR-PP ma
contact with all food types under Conditions of Use B through H, provided the PCR-PP ma
contact with all food types under Conditions of Use C through G, provided the PCR-PET m
contact with all food types under Conditions of Use C through G, provided the PCR-PET m
r clamshells and containers that contact raw fruits, vegetables, and shell eggs under Conc
contact with Food Type VIII under Conditions of Use E through G, provided the PCR-HDPE

contact with all food types under Conditions of Use C through G, provided the PCR-PET m
contact with all food types under Conditions of Use C through G, provided the PCR-PP ma

contact with Food Type VIII under Conditions of Use E through G, provided the PCR-PP ma
r clamshells and containers that contact raw fruits, vegetables, and shell eggs under Cond

ticles (e.g., single layer trays, containers, crates, and clamshells) intended to contact raw f
contact with all food types under Conditions of Use C through G, provided the PCR-PS con
ntact with all food types under Conditions of Use E through G, provided the PCR-LLDPE co
ticles (e.g., single layer trays, containers, crates, and clamshells) intended to contact raw f
contact with Food Type VIII, including raw fruits, vegetables, and shell eggs, under Condit
contact with Food Type VIII, including raw fruits, vegetables, and shell eggs, under Condit
contact with Food Type VIII, including raw fruits, vegetables, and shell eggs, under Condit
contact with dry dietary supplements and raw fruits, vegetables, and shell eggs under Con
contact with Food Type VIII, including raw fruits, vegetables, and shell eggs, under Condit
contact with Food Type VIII, including raw fruits, vegetables, and shell eggs, under Condit
contact with all food types under Conditions of Use C through G, provided the PCR-PET m
contact with raw fruits, vegetables, and shell eggs under Conditions of Use E through G, p
contact with all food types under Conditions of Use C through H, provided the PCR-PET m

contact (< 2 weeks) at room temperature or below (interior layer of post-consumer recycled (PCR) PET is se
ure or below. The interior layer of PCR PET is separated from food by a layer of virgin, food grade PET ≥1 r

iod of time (< 2 weeks) and at room temperature or below, providing PCR polystyrene is separated from fo

d containers, providing PCR polystyrene is from strict sources and is separated from food by a layer of virgin,
The interior layer of PCR PET is separated from food by ≥1 mil thick layer of virgin, food grade PET.

ndition of Use C (Hot filled or pasteurized above 150 °F) and below, providing recycled PET is separated from

°F or below, providing post-consumer polystyrene is separated from food by a layer of virgin, food grade poly

polystyrene is separated from food by a layer of virgin, food grade polystyrene ≥1 mil thick, the PCR polyst
iods at room temperature or below, providing recycled PET is separated from food by a layer of virgin, food g
by a layer of food grade virgin polystyrene ≥1 mil thick, the PCR polystyrene was previously used for food
es at 50 °F or below, providing PCR polystyrene is separated from food by a layer of virgin, food grade polystyr
rated from food by a layer of virgin, food grade PET ≥1 mil thick, the food-contact article is used for short
om temperature or below, providing that the PCR HDPE is separated from food by a layer of virgin, food grade

, and fatty and alcoholic foods under Condition of Use D or less severe conditions, providing PCR PET is from f

tions, and fatty and alcoholic foods under Condition of Use D or less severe conditions, providing PCR PET is fr
ot filled or pasteurized above 150 °F) and below, providing recycled PET is separated from food by a layer of vi

nd fatty foods under Condition of Use D or less severe conditions, providing PCR PET is from food containers c

Use D (Hot filled or pasteurized below 150 °F) and below, providing recycled PET is separated from food by a l

at room temperature and below, provided the pcr pet comes from containers previously used for food and n
at room temperature and below, provided the pcr pet comes from containers previously used for food and n
at room temperature and below, provided the pcr pet comes from containers previously used for food and n

-service clam shells, providing the PCR polystyrene was previously used for food-contact applications and ther
ısed for food and non-food applications (excluding industrial PET containers) obtained from deposit and curbs
mes from containers previously used for food applications obtained from deposit and curbside recycling prog
under conditions of use B-H, provided the PCR PET comes from containers previously used for food and non-
at room temperature and below, provided the PCR PET comes from containers previously used for food and
mes from containers previously used for food and non-food applications (excluding industrial PET containers)
ded the PCR PET comes from containers previously used for food and non-food applications (excluding indust
ools, hospitals, and jails, providing there is strict source control of PCR polystyrene that was previously used f

ı fruits and vegetables at room temperature (120 °F) or below, provided the PCR PET comes from PET soda ar
tions, and fatty and alcoholic foods under Condition of Use D or less severe conditions, provided the PCR PET
ons, provided the PCR PET comes from containers previously used for food and/or non-food applications (excl
ons, provided the PCR PET comes from containers previously used for food or non-food applications (excludin

R PET comes from containers previously used for food and/or non-food applications (excluding industrial PET

om containers previously used for food and non-food applications (excluding industrial PET containers) obtain
om containers previously used for food and non-food applications (excluding industrial PET containers) obtain
om containers previously used for food and non-food applications (excluding industrial PET containers) obtain
om containers previously used for food and non-food applications (excluding industrial PET containers) obtain
om containers previously used for food and non-food applications (excluding industrial PET containers) obtain
efore consumption under Conditions of Use E through G, provided the PCR PET comes from containers previo

om containers previously used for food and non-food applications (excluding industrial PET containers) obtain

no surface fat or oil), aqueous, acidic, and low-alcohol content foods under Conditions of Use C through G, prc
ed the PCR-PET comes exclusively from containers previously used for food and the PCR PET is separated from
hrough H provided the PCR PET comes exclusively from containers previously used for food obtained from de
om containers previously used for food and non-food applications (excluding industrial PET containers) obtain
ng of up to 50 % PCR PET under Conditions of Use C through G, provided the PCR PET comes from containers p
T comes from containers previously used for food and non-food applications, and the PCR PET complies with

he PCR PET is separated from food by ≥ 2 mil thick layer of virgin, food grade PET, and the PCR PET compli

e PCR polystyrene was previously used for food-contact applications and there is strict source control.

of time at room temperature or below (e.g. Conditions of Use E through G), provided the PCR PET comes fro

ures (i.e. Condition of Use F), provided the PCR HDPE comes from milk bottles only, and complies with all exis
of time at room temperature or below (i.e. Conditions of Use E through G), provided the PCR PET comes from
through G, provided the PCR PET comes from containers previously used for food and non-food applications
aqueous, acidic and low alcoholic beverages (< 8% alcohol content) under Conditions of Use E through G, p
ds under Conditions of Use D through G, provided the PCR PET comes from containers previously used for foo
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
CR PET comes from containers previously used for food and non-food applications (excluding industrial PET co
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
through G, provided the PCR PET comes from containers previously used for food and non-food applications
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
T comes from containers previously used for food and non-food applications (excluding industrial PET contain
through G, provided the PCR-PET comes from containers previously used for food and non-food applications
CR-PET comes from containers previously used for food and non-food applications (excluding industrial PET co
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
CR-PET comes from containers previously used for food and non-food applications (excluding industrial PET co
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
T comes from containers previously used for food and non-food applications (excluding industrial PET contair
f Use B through H, provided that recycled PS complies with the existing applicable authorizations. The recycle
f Use B through H, provided that recycled PP complies with the existing applicable authorizations. The recycle

:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
CR-PET comes from containers previously used for food and non-food applications (excluding industrial PET c
:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
CR-PET comes from containers previously used for food and non-food applications (excluding industrial PET c
:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
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:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
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:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
CR-PET comes from containers previously used for food and non-food applications (excluding industrial PET c
:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
: through H, provided the PCR-PET comes from containers previously used for food and non-food applications
:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
:T comes from containers previously used for food and non-food applications (excluding industrial PET contair
CR-PET comes from containers previously used for food and non-food applications (excluding industrial PET c
d PP comes from the clothes hangers collected from qualified retail stores in the U.S., and complies with all e
d PS comes from the clothes hangers collected from qualified retail stores in the U.S., and complies with all e
:T comes from containers previously used for food (beverage, alcoholic drinks and non-oil dressings only) and
lar products under Conditions of Use E through G, provided the PCR HDPE comes from milk containers only, a

ces, such as cold and hot fill drink cups, stir sticks and spear sticks, and containers for hot baked goods, under
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
autholizations, provided that PCR-PET comes from post-industrial and post-consumer material that complies
authorizations, provided that PCR-PET comes from post-industrial and post-consumer material that complies
ow, provided that recycled material comes from post-consumer material that complies with 21 CFR 177.1520

C through H, provided that PCR-PS complies with 21 CFR 177.1640 and other applicable authorizations.
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
ded the PCR-PET comes from containers previously used for food and non-food applications (excluding chemi
from containers previously used for food and non-food applications (excluding chemical PET containers) and
cycled material comes from post-consumer material that complies with 21 CFR 177.1520 and other applicabl
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
eggs, at room temperature and below, provided the PCR-PET comes from post-consumer PET beverage bottl
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
through G, provided the PCR HDPE comes from milk and beverage containers, and complies with all existing a

:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
CR-PET comes from containers previously used for food and non-food applications (excluding chemical PET cc
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain
:T comes from containers previously used for food and non-food applications (excluding chemical PET contain

: through G, provided the PCR-PET comes from containers previously used for food and non-food applications
eggs, at room temperature and below, provided the PCR-PET comes from post-consumer PET beverage bottl

shell eggs, at room temperature or below, provided the PCR-PET comes from food grade material and the PC

nditions of Use E through G. 2) Thermoformed PET trays and clamshells for contact with all food types under
ds (Food Type VI-C) under Conditions of Use D through G. PCR-HDPE is derived from HDPE used in food-conta

ınd shell eggs under Conditions of Use E through G, provided the PCR-PET material comes from food grade ma
)PE comes from food-grade HDPE containers (e.g., those that hold milk, water and juice), complying with all a
ided the PCR-PET material comes from food-grade material and complies with all applicable authorizations.
ided the PCR-PET material comes from food-grade material and complies with all applicable authorizations.
/s and similar products under Conditions of Use E through F, provided the PCR-HDPE comes from food-grade H

ions of Use B through H, provided the recycled material comes from food grade material and complies with 2
:ions of Use E through G, provided the PCR-PET material comes from food containers and complies with all ap

food contact layer in multilayer packaging separated from food by a layer of virgin, food-grade PET at 1 mil th

ns of Use E through F, provided the PCR-HDPE comes from food-grade HDPE containers (e.g., those that hold ı
ded that PCR-PET comes from colorless, water and beverage PET bottles, complying with all applicable author
eggs under Conditions of Use E through G, provided that PCR-PET comes from colorless, water and beverage

tilayer food package that a food-contact layer is virgin PET with a thickness ? 25 µm for use under COU E-G, o
es from HDPE containers previously used for holding milk, water and juices only, and complies with all applica
d packaged cut fish) under Conditions of Use E-G, provided that the feedstock comes from PP corrugated cart

d that the recycled material comes from food grade materials and complies with all applicable authorizations.
:ions of Use E through G, provided the PCR-PET material comes from food containers and complies with all ap

ed food under Conditions of Use E through G, provided the feedstock comes from food grade materials comp

Conditions of Use E through G, provided the PCR-PET comes from food grade materials and complies with all a

DPE comes from food-grade HDPE containers and closures, complying with all applicable authorizations.

f Use C through G, provided the PCR-PET material comes from food-grade material and complies with all appl
, provided the PCR-PET material comes food-grade colorless PET bottles, complying with all applicable author

ugh G, provided the PCR-PP material comes from food-grade material and complies with all applicable authori
ggs under Conditions of Use E through G, provided the PCR-PET comes from food grade materials and complie

ggs under Conditions of Use E through G, provided the PCR-PET comes from food grade materials and complie
der Conditions of Use E and F, provided the PCR-HDPE comes from food-grade material and complies with all a
onditions of Use D through G, provided the PCR-HDPE comes from food-grade material and complies with all a

ɡgs under Conditions of Use E through G, provided the PCR-PET comes from food containers and complies wit

vided the PCR-PP material comes from food containers and complies with all applicable authorizations.

vided the PCR-HDPE material comes from food containers and complies with all applicable authorizations.
ɡgs under Conditions of Use E through G, provided the PCR-PET comes from food containers and complies wit
provided the PCR-HDPE comes from food-contact articles and complies with all applicable authorizations.
ɡgs under Conditions of Use E through G, provided the PCR-PET comes from food containers and complies wit

ggs under Conditions of Use E through G, provided the PCR-PET comes from food containers and complies wit
ditions of Use E through G, provided the PCR-PET comes from food containers and complies with all applicable

rovided the PCR-PP material comes from food containers, complying with all applicable authorizations.

rovided the PCR-LLDPE material comes from feedstock, complying with all applicable authorizations.
rovided the PCR-LDPE material comes from feedstock, complying with all applicable authorizations.

terial comes from previously used food-contact articles, complying with all applicable authorizations.

ditions of Use E through G, provided the PCR-PET comes from food containers and complies with all applicable

ıterial comes from previously used food-contact articles, complying with all applicable authorizations.

ditions of Use E through G, provided the PCR-PET comes from PET bottles and complies with all applicable autl

fruits, vegetables, and shell eggs under Conditions of Use (COU) E through G.
Articles (e.g., containers)
mes from rigid PS articles previously used for holding food and beverages and complies with all applicable autl
omes from the LLDPE films previously used in contact with food and complies with all applicable authorization
fruits, vegetables, and shell eggs under Conditions of Use (COU) E through G. Single-service articles (e.
ions of Use E through G, provided the PCR-PP material comes from rigid food packaging and complies with all
ions of Use E through G, provided the PCR-HDPE material comes from rigid food packaging and complies with
ions of Use E through G, provided the PCR-LDPE material comes from rigid food packaging and complies with
nditions of Use E through G, provded the PCR-PP material comes from food contact articles and complies with
ions of Use E through G, provided the PCR-PET material comes from food contact articles and complies with a
ions of Use E through G, provided the PCR-LLDPE material complies with all applicable authorizations

rovided the PCR-PP material comes from food contact articles and complies with all applicable authorizations

food grade polystyrene ≥1 mil thick. Articles are for short term contact (≤12 days) with food at ro

food by a layer of virgin, food grade PET ≥1 mil thick, and the food-contact article is used for storage

yrene was previously used for food-contact applications and there is strict source control, and the conta

-contact applications and there is strict source control, and the containers are limited for """"fast food"'

term storage periods at room temperature or below, and the amount of PCR PET from nonfood applicat
HDPE ≥4 mil thick, and the PCR HDPE was previously used for food-contact applications.

rom food containers collected through a bottle deposit system and recycled PET complies with 21 CFR 1

collected through a bottle deposit system, and recycled PET complies with 21 CFR 177.1630.

ayer of virgin, food grade PET ≥1 mil thick, and the food-contact article is used for storage periods nc

on-food applications (excluding industrial pet containers) obtained from deposit and curbside recycling
on-food applications (excluding industrial pet containers) obtained from deposit and curbside recycling
on-food applications (excluding industrial pet containers) obtained from deposit and curbside recycling

e is strict source control. Additionally, the PCR polystyrene may be used as the blending component of a

food applications (excluding industrial pet containers) obtained from deposit and curbside recycling pro
non-food applications (excluding industrial pet containers) obtained from deposit and curbside recycling
obtained from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.163
rial PET containers) obtained from deposit and curbside recycling programs, and the PCR PET complies v

comes from containers obtained from deposit and curbside recycling programs, and the recycled PET cc
luding industrial PET containers) obtained from deposit and curbside recycling programs, and the PCR PE
g industrial PET containers) obtained from deposit and curbside recycling programs, and the PCR PET co

containers) obtained from deposit and curbside recycling programs, and the PCR PET complies with 21 C

ed from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.1630.
ed from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.1630.
ed from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.1630.
ed from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.1630.
ed from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.1630.
usly used for food and non-food applications (excluding industrial PET containers) obtained from depos

ed from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.1630.

ovided the PCR PET comes from containers previously used for food and non-food applications (excludin

ed from deposit and curbside recycling programs, and the PCR PET complies with 21 CFR 177.1630.
previously used for food and non-food applications (excluding industrial PET containers) obtained from d

m food and beverage containers collected through a bottle deposit system (excluding non-food PET con

n food and beverage containers (excluding non-food PET containers and industrial PET containers) and t

rovided the PCR PET comes from containers previously used for food and non-food applications (excludi
d and beverages obtained from deposit recycling systems, and the PCR PET complies with 21 CFR 177.1

(excluding industrial PET containers) and the PCR PET complies with the existing applicable authorizatio

; (excluding industrial PET containers) and the PCR-PET complies with the existing applicable authorizatic

d PS may be blended with virgin, food grade PS or used as is to produce a finished food contact article.
ed PP may be blended with virgin, food grade PP or used as is to produce a finished food contact article.

; (excluding industrial PET containers) and the PCR-PET complies with the existing applicable authorizatic

s (excluding chemical PET containers) and the PCR-PET complies with all applicable authorizations.

ıct applications such as milk, water, and juice bottles, which complies with all of the existing applicable a

ick for Conditions of Use E-G, and at 2 mil thick for Conditions of Use A-H, provided that the PCR-PET co

r ? 50 µm for use under COU A-H, depending on the PCR-PET grades, provided the PCR-PET material con

intended for use with dry dietary supplements, retail carrier bags (grocery bags), and secondary and ter

.g., disposable tableware, cutlery, trays, caps, and lids for food service) intended to contact all food type

'"" service applications to contact hot and cold foods (i.e., those involving refrigerated or room tempera

a nonfood-contact layer of polystyrene containers, plates, and cutlery, providing PCR polystyrene is sepa

g industrial PET containers) obtained from deposit and curbside recycling programs, and the PCR PET co

The finished article may be laminated with a barrier film on one or both surfaces. The food contact laye
The finished article may be laminated with a barrier film on one or both surfaces. The food contact laye

rtiary packaging films intended to be used with all food types under COU E through G.
Non-food-

s under COU E through G.
The PCR-PP comes from beverage bottles and food containe

ırated from food by a layer of virgin, food grade polystyrene ≥1 mil thick, the PCR polystyrene was pr

r will be comprised of virgin, food-grade PS and may or may not contain the recycled PS. The recycled P
er will be comprised of virgin, food-grade PP and may or may not contain the recycled PP. The recycled

·contact layer in multilayer packaging intended to be used with all food types under all COU, provided th

eviously used for food-contact applications and there is strict source control, and the articles are limited

at the PCR-HDPE or PCR-PP are separated from food by an effective barrier.
The PCR-H

ɔ for """"fast food"""" service applications to contact hot and cold foods (i.e., those involving refrigerate

DPE and PCR-PP come from food-contact articles and complies with all applicable authorizations.

:d or room temperatures or, if higher temperatures are involved, contact is limited to very short time fra

ames).