

| Company | Location | Date Issued | Use Limitations |
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| 4PET Packaging BV | Goor, The Netherlands | 2/14/08 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| AIES Company Ltd. | Market Harborough, England | 9/20/01 | PET food-contact articles |
| AMCOR Twinpak North America Inc. | Dorval, QC | 2/10/03 | Articles for contact with all types of food for hot-fill applications |
| Bepex International LLC | Minneapolis, MN | 12/4/09 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Bepex International LLC | Minneapolis, MN | 7/1/10 | Articles for contact with food, provided PCR PET comes from containers previously used in food-contact applications |
| Buhler AG | Uzwil, Switzerland | 6/13/01 | Articles for contact with all types of food |
| Buhler AG | Uzwil, Switzerland | 9/14/10 | Articles for contact with all types of food provided the PCR PET complies with explicable authorizations |
| Buhler AG | Uzwil, Switzerland | 3/25/13 | Secondary recycling process to produce post-consumer recycled polyethylene terephthalate material that is suitable for use at levels of up to 100 percent recycled content in the manufacture of PET containers for contact with all food types |
| Buhler AG | Uzwil, Switzerland | 3/26/13 | Secondary recycling process to produce post-consumer recycled polyethylene terephthalate material that is suitable for use at levels of up to 100 percent recycled content in the manufacture of PET containers for contact with all food types |
| Buhler AG | Uzwil, Switzerland | 3/27/13 | Secondary recycling process to produce post-consumer recycled polyethylene terephthalate material that is suitable for use at levels of up to 100 percent recycled content in the manufacture of PET containers for contact with all food types |
| Clean Tech Inc. | Dundee, MI | 12/29/98 | Articles for contact with all types of food |
| Coca-Cola Co. | Atlanta, GA | 3/10/92 | PET food-contact resin |
| Coca-Cola Co. | Atlanta, GA | 12/20/93 | Food-contact PET |
| Continental PET Technologies, Inc. | Toledo, OH | 4/14/93 | Non-food-contact layer for soft drink bottles |
| Continental PET Technologies, Inc. | Toledo, OH | 5/5/94 | Non-food-contact layer |

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| Continental PET Technologies, Inc. | Toledo, OH | 2/28/95 | Corrected letter of 5/5/94 |
| Continental PET Technologies, Inc. | Toledo, OH | 7/21/98 | Non-food-contact layer in PET bottles for highly-alcoholic and fatty foods |
| Covington & Burling | Washington, D.C. | 6/6/90 | Grocery bags |
| Creative Forming, Inc. | Ripon, WI | 8/3/94 | Containers for storing fresh fruits and vegetables |
| Crown Cork and Seal Co., Inc. | Philadelphia, PA | 1/5/98 | Articles for contact with aqueous, acidic and low alcoholic foods |
| DAK Americas LLC | Leland, NC | 6/6/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| De Ster U.S. Holding Corp. | Antwerp, Belgium | 12/31/92 | Non-food-contact layer in containers for short-term storage |
| Diamat Maschinenbau GmbH | Sinbronn, Germany | 9/23/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| Dolco Packaging Co. | Dallas, TX | 2/21/90 | Whole egg cartons |
| Dolco Packaging Co. | Dallas, TX | 3/1/93 | For use in making trays to hold refrigerated meat |
| Dolco Packaging Co. | Dallas, TX | 7/1/93 | Fruit and vegetable containers, food service clamshells and poultry trays |
| Dolco Packaging Co. | Dallas, TX | 12/29/98 | Fruit and vegetable containers |
| DuPont Co. | Wilmington, DE | 10/14/92 | PET food-contact articles |
| Eastman Chemical Co. | Kingsport, TN | 8/20/91 | PET food packaging |
| Eastman Chemical Co. | Kingsport, TN | 10/18/96 | Polyethylene naphthalate (PEN) resins for food-contact applications |
| Eastman Chemical Co. | Kingsport, TN | 6/6/97 | PET resin for food-contact applications |
| Eastman Chemical Co. | Kingsport, TN | 8/23/00 | Articles for contact with all types of food |
| Eastman Chemical Co. | Kingsport, TN | 5/25/05 | PET food-contact articles |
| ECO2 Plastics | San Francisco, CA | 11/21/08 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| ELM Packaging Co. | Troy, OH | 7/17/95 | Non-food-contact layer of polystyrene containers |
| Enviroplastics | Auburn, MA | 4/4/96 | Produce bags from recycled milk jugs |
| Enviroplastics | Auburn, MA | 12/18/97 | Berry baskets and produce trays |

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| Equipolymers GmbH | Schkopau, Germany | 5/19/09 | Articles for contact with food, provided PCR PET comes from containers previously used in non industrial containers |
| Equipolymers GmbH | Schkopau, Germany | 5/19/09 | Articles consisting of up to 25 percent PCR PET for contact with all types of food |
| EREMA GmbH | Ansfelden/Linz, Austria | 2/10/03 | Articles for contact with all types of food for hot fill applications |
| EREMA GmbH | Ansfelden/Linz, Austria | 12/30/03 | Articles for contact with food, provided PCR PET comes from containers previously used in non industrial containers |
| EREMA GmbH | Ansfelden/Linz, Austria | 9/28/09 | Articles for contact with all types of food provided the PCR PET complies with explicable authorizations |
| EREMA GmbH | Ansfelden/Linz, Austria | 1/14/10 | Produce 100-percent recycled PET containers |
| EREMA GmbH | Ansfelden/Linz, Austria | 10/7/10 | Articles for contact with food, provided PCR PET comes from containers previously used in non industrial containers |
| EREMA GmbH | Ansfelden/Linz, Austria | 11/10/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| EREMA Plastic Recycling Systems | Ansfelden/Linz, Austria | 11/17/00 | Articles for contact with all types of food |
| | | 6/7/01 | Articles for contact with all types of food |
| Evergreen Partnering Group Inc. | North Reading, MA | 8/28/01 | For manufacturing food-contact articles to be used by cafeterias |
| Extricom GmbH | Lauffen am Neckar, Germany | 10/4/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| Fabri-Kal Corp. | Kalamazoo, MI | 10/21/93 | Non-food-contact layer for Polystyrene cups and lids |
| Flagstar | Spartanburg, SC | 3/20/95 | Non-food-contact layer for polystyrene clamshell containers |
| FP Corp. | Hiroshima, Japan | 11/16/94 | Non-food-contact layer for polystyrene containers |
| FP Corp. | Hiroshima, Japan | 7/3/95 | Non-food-contact layer for polystyrene containers |
| FP Corp. | Hiroshima, Japan | 5/16/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| Global PET, Inc. | Perris, CA | 5/23/07 | Articles for contact with shell eggs, fresh fruit and vegetables |
| Global PET Reciclagem SA | Sao Paulo, Brazil | 1/26/10 | Produce 100-percent recycled PET containers |

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| Gneuss Kunststofftechnik GmbH | Bad Oeynhausen, Germany | 1/11/10 | Produce 100-percent recycled PET containers |
| Gneuss Kunststofftechnik GmbH | Bad Oeynhausen, Germany | 1/26/11 | Articles for contact with all types of food under Conditions of Use C through G, provided the PCR-PET comes from containers previously used for food and non-food applications (excluding industrial PET containers) and the PCR-PET complies with the existing applicable authorizations. |
| Gneuss Kunststofftechnik GmbH | Bad Oeynhausen, Germany | 8/8/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| Goodyear Tire & Rubber Co. | Akron, OH | 12/6/91 | PET food packaging |
| Health Products International | Springville, UT | 2/22/95 | Non-food-contact layer of a bottle |
| Health Products International | Springville, UT | 1/28/97 | Bottles for packaging dry dietary supplements |
| Hoechst Celanese | Bridgewater, NJ | 1/9/91 | PET food-contact articles |
| Hoechst Celanese | Bridgewater, NJ | 10/12/95 | PET food-contact articles |
| Innovations in PET Pty Ltd. | West Footscray, Australia | 5/1/96 | PET food-contact articles |
| Ivex Packaging Corp. | Bridgeview, IL | 2/3/00 | Non-food-contact layer |
| Johnson Controls, Inc. | Milwaukee, WI | 8/24/94 | Food-contact PET |
| KAMA Corp. | Hazleton, PA | 6/3/94 | Containers for storing fresh fruits and vegetables |
| Keller & Heckman | Washington, D.C. | 12/15/93 | Non-food-contact layer in packaging for short-term storage |
| Krones AG | Neutraubling, Germany | 11/28/06 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| La Seda de Barcelona | Barcelona, Spain | 8/24/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| Landfill Alternatives, Inc. | Elburn, IL | 5/23/91 | Whole egg cartons |
| Lewisystems | Watertown, WI | 3/13/91 | Harvesting crates for fresh fruits and vegetables |
| Lewisystems | Watertown, WI | 11/19/92 | Containers for storing refrigerated poultry, meat, seafood |
| Luigi Bandera S.p.A. | Busto Arsizio, Italy | 3/24/09 | Articles for contact with food, provided PCR PET comes from containers previously used in non industrial containers |

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| M&G Polymers USA LLC | Apple Grove, WV | 7/27/09 | Articles consisting of up to 15 percent PCR PET for contact with all types of food provided PCR PET comes from non-industrial applications |
| Merlin Plastics Alberta, Inc. | Calgary, Canada | 12/26/06 | Articles for contact with raw fruits, vegetables and shell eggs for short periods of time |
| Mitsubishi | Tokyo, Japan | 2/21/03 | PET food-contact articles |
| Mitsui Chemicals, Inc. | Tokyo, Japan | 1/25/05 | Articles for contact with aqueous, acidic and low-alcoholic foods |
| Mountain Valley Recycling LLC | Boca Raton, FL | 5/11/10 | Thermoformed or injection molded articles for contact with non-alcoholic foods |
| NanYa Plastics Corp. | Taipei, Taiwan | 12/18/01 | PET food-contact articles |
| Next Generation Recyclingmaschinen GmbH | Feldkirchen, Austria | 11/13/13 | Articles for contact with all types of food under the Conditions of Use C through G, provided that PCR-PET comes from post-consumer material that complies with all applicable authorizations. |
| Nextlife Enterprises LLC | Boca Raton, FL | 2/22/12 | Disposable PS containers for use with alcoholic beverages at room temperature |
| Nextlife Enterprises LLC | Boca Raton, FL | 2/22/12 | Disposable PP containers for use with alcoholic beverages at room temperature |
| Novacor Chemical, Inc. | Decatur, AL | 6/30/93 | For manufacturing plates, cutlery, containers for restaurants |
| OHL Apparatebau & Verfahrenstechnik GmbH | Limburg, Germany | 4/13/99 | Articles for contact with all types of food |
| OHL Apparatebau & Verfahrenstechnik GmbH | Limburg, Germany | 3/17/03 | Articles for contact with all types of food |
| OHL Apparatebau & Verfahrenstechnik GmbH | Limburg, Germany | 3/26/03 | PET food-contact articles |
| OHL Apparatebau & Verfahrenstechnik GmbH | Limburg, Germany | 6/30/03 | Articles for contact with food, provided PCR PET comes from containers previously used in non industrial containers |
| OHL Apparatebau & Verfahrenstechnik GmbH | Limburg, Germany | 6/26/09 | Articles for contact with all types of food provided the PCR PET complies with explicable authorizations |
| Packaging Development Resources | Newport Beach, CA | 4/27/06 | For manufacturing food-contact articles for restaurants, provided PCR PS was previously used in food-contact applications |

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| Perstorp Xytec, Inc. | Tacoma, WA | 1/17/97 | Crates for holding fruits and vegetables |
| Phoenix Technologies LP | Bowling Green, OH | 8/10/99 | Articles for contact with dry, aqueous, acidic and low-alcoholic foods |
| Piovan S.p.A. | Venice, Italy | 2/3/11 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Plastic Recycling, Inc. | Indianapolis, IN | 1/7/13 | Process for producing recycled polystyrene and recycled polypropylene suitable for use at a level of up to 100 percent recycled content in the manufacture of food contact articles |
| Plastic Technologies, Inc. | Holland, OH | 4/20/01 | Articles for contact with dry, aqueous, acidic and low-alcoholic foods |
| Plastic Technologies, Inc. | Holland, OH | 11/18/03 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Plastic Technologies, Inc. | Holland, OH | 1/13/06 | Articles consisting of up to 50 percent PCR PET for contact with all types of food |
| Plastic Technologies, Inc. | Holland, OH | 7/30/08 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Plastic Technologies, Inc. | Holland, OH | 8/20/09 | Articles for contact with food, provided PCR PET comes from containers previously used in non industrial containers |
| Plastipak Packaging, Inc. | Plymouth, MI | 7/25/96 | Non-food-contact layer |
| Plastlac Srl | Alessandria, Italy | 1/31/07 | Acrylic polymers; Use as non-food-contact layer for PET bottles |
| Polystyrene Recycling Company of America | Woodbury, NJ | 8/1/00 | For manufacturing trays for holding refrigerated foods |
| Preformia Oy | Sykaräinen, Finland | 10/22/07 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| PTP Group Ltd. | Prague, Czech Republic | 3/17/11 | Articles for contact with food, provided PCR PET comes from containers previously used in food and non-food applications |
| Pure Tech Plastics | East Farmingdale, NY | 10/2/98 | Articles for contact with aqueous, acidic and low-alcoholic foods |
| Pure Tech Plastics | East Farmingdale, NY | 8/14/03 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |

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| Pure Tech Plastics | East Farmingdale, NY | 7/13/04 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| ReciPET and Typack | San Bernadino, Chile | 1/28/03 | Containers for short-term storage of fresh produce |
| Repak | Dublin, Ireland | 8/21/92 | Fresh fruit and vegetable containers for short-term food-contact at room temperature |
| Rethmann Plano | Arnhem, The Netherlands | 10/10/06 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Roychem | Gierle, Belgium | 5/22/03 | PET food-contact articles |
| Selenis Canada, Inc. | Montreal, QC | 12/10/12 | Cleaning post-industrial and post-consumer recycled PET for use in the manufacture of food-contact articles |
| Se.Ri.Plast. s.r.l | Susegana, Italy | 6/4/04 | Articles for contact with shell eggs, fresh fruit and vegetables |
| Sidel, Inc. | Norcross, GA | 7/20/05 | Hydrogenated carbon; Food-contact layer for use with containers derived from PCR PET used in non-industrial applications |
| SIG Corpoplast GmbH & Co. KG | Hamburg, Germany | 8/27/07 | Silicon oxide; Food-contact layer for use with PCR PET containers and aqueous, acidic and low alcoholic contents |
| Signum | Broadmeadows, Australia | 6/26/02 | Non-food-contact layer in packaging |
| Signum | Broadmeadows, Australia | 12/29/04 | Non-food-contact layer |
| Sipa S.p.A. | Vittorio Veneto, Italy | 7/9/04 | Urethane-acrylate; Use as non-food-contact layer of PET bottles |
| Sipa S.p.A. | Vittorio Veneto, Italy | 6/15/06 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Sipa S.p.A. | Vittorio Veneto, Italy | 1/31/07 | Epoxy and acrylic-based polymers; Use as non-food-contact layer for PET bottles |
| Starlinger & Co. GmbH | Vienna, Austria | 6/4/04 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Starlinger & Co. GmbH | Vienna, Austria | 10/29/07 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Starlinger & Co. GmbH | Vienna, Austria | 2/26/08 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |

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| Starlinger & Co. GmbH | Vienna, Austria | 9/29/09 | Articles for contact with all types of food provided the PCR PET complies with explicable authorizations |
| Starlinger & Co. GmbH | Vienna, Austria | 2/16/10 | Production of 100-percent recycled PET food and beverage containers |
| Starlinger & Co. GmbH | Vienna, Austria | 11/16/10 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Starlinger & Co. GmbH | Vienna, Austria | 12/13/10 | Articles for contact with all types of food provided the PCR PET complies with explicable authorizations |
| Starlinger & Co. GmbH | Vienna, Austria | 6/5/12 | Articles consisting of up to 50 percent PCR HDPE for contact with fresh milk or juices, meat trays, and similar products |
| Teijin Ltd. | Osaka, Japan | 12/21/01 | PET food-contact articles |
| Total Petrochemicals USA | Houston, TX | 6/19/12 | Physical recycling process to produce recycled polystyrene (PS) material that is suitable for use in contact with food |
| Toyo Seikan Kaisha Ltd. | Tokyo, Japan | 10/26/05 | Non-food-contact layer in packaging |
| Uhde Inventa-Fischer GmbH & Co. KG | Berlin, Germany | 6/25/07 | Articles consisting of up to 50-percent PCR PET for contact with all types of food |
| Ultra Pac, Inc. | Rogers, MN | 4/24/91 | Baskets for fresh fruits and vegetables |
| Ultra Pac, Inc. | Rogers, MN | 9/3/91 | Fresh fruit and vegetable trays |
| Ultra Pac, Inc. | Rogers, MN | 8/25/92 | Non-food-contact layer in containers for short-term storage |
| Ultra Pac, Inc. | Rogers, MN | 11/2/95 | Crystalized PET (C-PET) |
| UltrePET LLC | Albany, NY | 9/12/07 | Articles for contact with aqueous and dry foods |
| Union Carbide Corp. | Bound Brook, NJ | 9/25/95 | Non-food-contact layer in two to three layer bottle |
| | | 1/16/98 | For packaging aqueous and/or acidic foods |
| United Resource Recovery Corp. | Spartanburg, SC | 2/1/00 | Articles for contact with dry, aqueous, acidic and low-alcoholic foods |
| United Resource Recovery Corp. | Spartanburg, SC | 2/17/05 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| United Resource Recovery Corp. | Spartanburg, SC | 3/15/05 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| United Resource Recovery Corp. | Spartanburg, SC | 8/19/10 | Articles for contact with all types of food provided the PCR PET complies with explicable authorizations |

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| UOP | Des Plaines, IL | 12/26/06 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Utsumi Recycle Systems | Osaka, Japan | 5/25/12 | Articles for contact with food, provided PCR PET comes from containers previously used for food packaging |
| Visy Industries | Campbellfield, Australia | 9/9/04 | Articles for contact with dry, aqueous, acidic and low-alcoholic foods |
| Visy Plastics Pty Ltd. | Reservoir, Australia | 6/1/01 | Articles for contact with dry, aqueous, acidic and low-alcoholic foods |
| Waste & Resources Action Programme | Banbury, England | 12/6/06 | Articles for contact with food, provided PCR PET comes from containers previously used in non-industrial containers |
| Waste & Resources Action Programme | Banbury, England | 4/20/07 | Articles consisting of up to 50-percent PCR HDPE for contact with milk, provided PCR HDPE comes from milk bottles only |
| Wellman, Inc. | Fort Mill, SC | 12/5/94 | Containers for storing fresh fruits and vegetables |
| Wellman, Inc. | Fort Mill, SC | 5/11/95 | Non-food-contact layer in containers for short term storage |
| Wellman, Inc. | Fort Mill, SC | 8/29/95 | Non-food-contact layer |
| Wellman, Inc. | Fort Mill, SC | 3/12/96 | For use in contact with aqueous and fatty foods |
| Wellman, Inc. | Fort Mill, SC | 3/13/96 | For use in contact with aqueous and acidic foods |
| Wellman, Inc. | Fort Mill, SC | 5/2/96 | For use in contact with dry, aqueous and acidic foods |
| Wellman, Inc. | Fort Mill, SC | 6/6/97 | For use in contact with dry and aqueous foods |
| Wellman, Inc. | Fort Mill, SC | 1/28/03 | For use in contact with dry, aqueous and acidic foods |
| Wellmark Plastics | Asheboro, NC | 11/21/13 | Polypropylene for 100% recycled content with all food types. Polystyrene for 100% recycled content with all food types. |