Appendix A

Result of Risk Evaluation of Exposure to Hazardous Substances in Products

I. Hazardous substances for risk evaluation: REACH SVHC

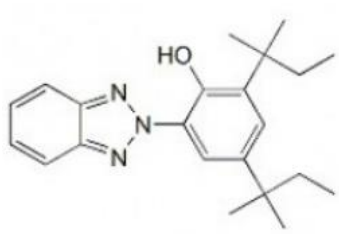
II. Source of substance selection: REACH SVHC

III. Description of substance: The REACH SVHC regulation restricts a total of 253 substances. After verification of materials, AUO's products contains REACH SVHC substances that is under the REACH SVHC substances. Therefore, we selects REACH SVHC for hazardous substances exposure risk identification in products.

IV. Percentage of revenue share of REACH SVHC substance in products: 5.37%.

V. According to the risk assessment result that REACH SVHC is in medium risk level, the percentage of revenue share of medium risk level substance in products: 5.37%

Appendix A-1

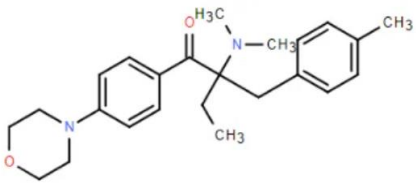
1. General Statement		
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol(UV-328)		
2. Chemical identity		
CAS number: 25973-55-1 EC number: 247-384-8 Name: 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol; 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol Formula: $C_{22}H_{29}N_3O$ Structure: 		
3. Uses and Benefits		
UV-328 is a UV absorber, mainly used as a UV stabilizer to prevent materials from discoloring and degrading under UV radiation. It is widely used in plastics, coatings, paints, rubber, electronic products, as well as polarizers, outdoor furniture and other products.		
4. Physical / chemical properties		
Physical state: Solid. Powder	Colour: Yellowish	Flash point: 229 °C
Melting point: 81.3 °C	Solubility: < 1μg/L	Density: 1.17
Freezing point:-	Temperature: 20 °C	PH: 6.32~6.43
5. Health Effects		
Long-term or repeated exposure to chemicals in this product may cause damage to organs.		
6 Environmental Effects		

Chemicals in this product may cause long-term harmful effects to aquatic life.		
7. Exposure		
The chemical substances in the product are non-volatile and do not come into direct contact with the human body, so there is no concern about exposure.		
8. Risk Management Recommendations		
Non-volatile substances that the medium priority assessment, it is medium exposure substances.		
9. First-aid measures		
Skin contact : No direct contact with human body	Inhalation : Non-volatile substances	Eye contact : No direct contact with human body
10.Fire-fighting measures		
Use dry powder chemicals, carbon dioxide or alcohol-resistant foam, and wear self-contained breathing apparatus for firefighting if necessary.		
11. Accidental release measures		
Personal precautions, protective equipment and emergency procedures: Non-volatile substances, no direct contact with the human body, no need for special protective equipment		
Environmental precautions: Prevent further spillage or leakage of chemicals in the product while ensuring safety, and avoid release into the environment		
Cleaning method: Collect and arrange for disposal, store waste products in an appropriate environment, and dispose of them in accordance with relevant laws and regulations		
12. Disposal consideration		
Products must be properly sorted for recycling		
13. Handling and storage		
The chemical substances in the product are encapsulated inside the product and		

will not volatilize or come into direct contact with the human body. There is no danger under normal use.
14. State Agency Review
European Chemicals Agency(SVHC) Toxic Substances Control Act (TSCA) Stockholm Convention Annex A List of Substances
15. Classification and Labeling

16. Contact Information within company
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.
17. Date
2026/7/7

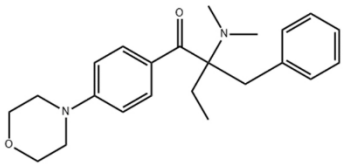
Appendix A-2

1. General Statement		
2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one		
2. Chemical identity		
CAS No.: 119344-86-4 EC No.: 438-340-0 Name: 2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one Formula: $C_{24}H_{32}N_2O_2$ Structure: 		
3. Uses and Benefits		
Highly efficient Type I UV photoinitiator for UV-curable inks, coatings, photoresists and printing plates.		
4. Physical / chemical properties		
Physical state: Solid powder	Colour: Pale yellow	Flash point: >150°C
Melting point: 82–88 °C	Solubility: Slightly soluble in water; soluble in organic solvents	Density: 1.12 g/cm³
Boiling point: -	Storage: Cool, dry and well ventilated area	PH: -
5. Health Effects		

May damage the unborn child. Suspected of damaging fertility		
6 Environmental Effects		
Very toxic to aquatic life with long lasting effects		
7. Exposure		
Low volatility solid; exposure may occur during handling of powders		
8. Risk Management Recommendations		
Use PPE and avoid environmental release		
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use water spray, dry powder, foam or CO_2		
11. Accidental release measures		
Collect spillage and prevent environmental release		
12. Disposal consideration		
Dispose in accordance with hazardous waste regulations		
13. Handling and storage		
Store cool, dry and protected from light		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation		

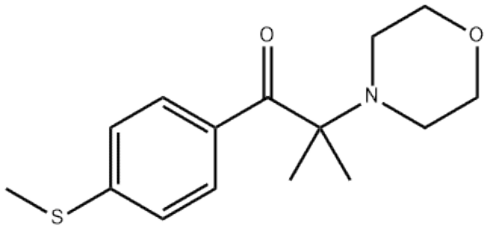
1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.
17. Date
2026/7/7

Appendix A-3

1. General Statement		
2-Benzyl-2-(dimethylamino)-4' -morpholinobutyrophenone		
2. Chemical identity		
CAS number: 119313-12-1 EC number: 404-360-3 Name: 2-Benzyl-2-(dimethylamino)-4' -morpholinobutyrophenone (Irgacure 369) Formula: $C_{23}H_{30}N_2O_2$ Structure: 		
3. Uses and Benefits		
Highly efficient photoinitiator for UV-curable inks, coatings, adhesives and 3D printing resins		
4. Physical / chemical properties		
Physical state: Solid	Colour: Light yellow	Flash point: >230°F
Melting point: 116-119°C	Solubility: 5.9 mg/L	Density: 1.094 g/cm^3
Boiling point: 528.8°C	Storage: Dry, room temperature	PH: -
5. Health Effects		
May damage the unborn child		
6 Environmental Effects		
Very toxic to aquatic life with long lasting effects		
7. Exposure		
Potential exposure during formulation and handling		

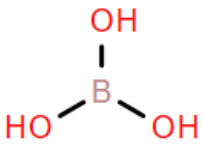
8. Risk Management Recommendations		
Use PPE and prevent environmental release		
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use dry powder, CO2, foam or water spray		
11. Accidental release measures		
Collect mechanically and avoid environmental release		
12. Disposal consideration		
Dispose according to local regulations		
13. Handling and storage		
Store tightly closed and protected from light		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		

Appendix A-4

1. General Statement		
2-Methyl-1-[4-(methylthio)phenyl]-2-(4-morpholinyl)-1-propanone		
2. Chemical identity		
CAS number: 71868-10-5 EC number: 400-600-6 Name: 2-Methyl-1-[4-(methylthio)phenyl]-2-(4-morpholinyl)-1-propanone Formula: $C_{15}H_{21}NO_2S$ Structure: 		
3. Uses and Benefits		
Photoinitiator used in UV-curable inks, coatings, and adhesives.		
4. Physical / chemical properties		
Physical state: Solid (powder)	Colour: White	Flash point: 165°C
Melting point: 74–76°C	Solubility: Low	Density: 1.15 g/cm^3
Boiling point: ~210°C	Vapor pressure: Low	PH: -
5. Health Effects		
Harmful if swallowed. May damage fertility or unborn child		
6 Environmental Effects		
Toxic to aquatic life with long lasting effects		
7. Exposure		
Low volatility; exposure mainly via dust		
8. Risk Management Recommendations		
Use PPE and avoid environmental release		

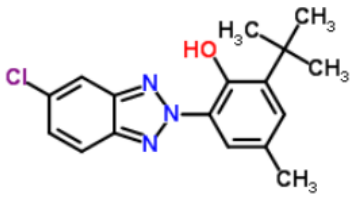
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse thoroughly
10.Fire-fighting measures		
Use water spray, foam, dry powder or CO_2		
11. Accidental release measures		
Collect spill; avoid dust formation		
12. Disposal consideration		
Dispose as hazardous waste		
13. Handling and storage		
Store sealed, dry, away from light		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		

Appendix A-5

1. General Statement		
Boric acid		
2. Chemical identity		
CAS number: 10043-35-3 EC number: 233-139-2 Name: Boric acid Formula: H_3BO_3 Structure: 		
3. Uses and Benefits		
Used in glass, ceramics, fiberglass, flame retardants, buffers, lubricants and neutron absorbers		
4. Physical / chemical properties		
Physical state: White crystalline powder	Colour: White	Flash point: N/A
Melting point: 160°C	Solubility: 49.2 g/L	Density: 1.48 g/cm^3
Boiling point: Decomposes	Storage: Dry area	PH: 5.1
5. Health Effects		
May damage fertility and the unborn child		
6 Environmental Effects		
Avoid unnecessary release to environment		
7. Exposure		
Possible during handling and manufacturing		
8. Risk Management Recommendations		

Use PPE and adequate ventilation		
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use extinguishing media suitable for surroundings		
11. Accidental release measures		
Collect mechanically and avoid dust		
12. Disposal consideration		
Dispose according to regulations		
13. Handling and storage		
Store tightly closed and protected from moisture		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		

Appendix A-6

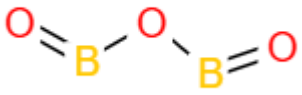
1. General Statement		
Bumetrizole		
2. Chemical identity		
CAS number: 3896-11-5 EC number: 223-445-4 Name: Bumetrizole (UV-326) Formula: $C_{17}H_{18}ClN_3O$ Structure: 		
3. Uses and Benefits		
UV-326 is a hydroxyphenyl benzotriazole ultraviolet absorber used to protect plastics, coatings, resins, synthetic fibers and rubber products from UV degradation. It improves weatherability, color stability and product lifetime		
4. Physical / chemical properties		
Physical state: Solid powder	Colour: Pale yellow to light yellow	Flash point: -
Melting point: 144-147°C	Solubility: Water solubility 4 μg/L at 20°C	Density: 1.26 g/cm^3
Boiling point: 460.4°C	Storage: Sealed in dry condition at room temperature	PH:-

5. Health Effects		
May cause skin irritation and serious eye irritation upon direct contact. Appropriate protective equipment should be used during handling		
6 Environmental Effects		
The substance is highly persistent and has been identified as a very persistent and very bioaccumulative substance (vPvB). Long-term environmental accumulation may occur if released		
7. Exposure		
Potential exposure may occur during manufacturing, compounding, recycling and handling of UV stabilizer-containing materials. Under normal product use, exposure is generally limited		
8. Risk Management Recommendations		
Use suitable PPE including safety glasses, protective gloves and protective clothing. Avoid dust generation and environmental release. Ensure proper ventilation during handling		
9. First-aid measures		
Skin contact : Wash thoroughly with soap and water	Inhalation : Move affected person to fresh air	Eye contact : Rinse cautiously with water for several minutes
10.Fire-fighting measures		
Use extinguishing media appropriate for surrounding materials and conditions		
11. Accidental release measures		
Collect spilled material mechanically and prevent entry into drains and waterways. Avoid dust formation during cleanup		
12. Disposal consideration		
Dispose of contents and containers in accordance with local environmental and hazardous waste regulations		

13. Handling and storage
Store in a cool, dry and well-ventilated location. Keep container tightly closed and protected from moisture
14. State Agency Review
European Chemicals Agency Toxic Substances Control Act (TSCA)
15. Classification and Labeling

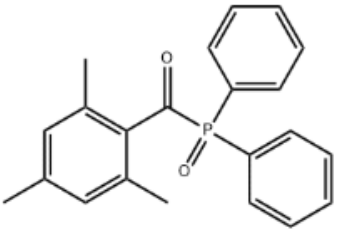
16. Contact Information within company
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.
17. Date
2026/7/7

Appendix A-7

1. General Statement		
Diboron trioxide		
2. Chemical identity		
CAS number: 1303-86-2 EC number: 215-125-8 Name: Diboron trioxide Formula: B_2O_3 Structure: 		
3. Uses and Benefits		
Used in glass, fiberglass, ceramics, enamels, semiconductor doping, boron compounds and flame retardant applications		
4. Physical / chemical properties		
Physical state: Solid powder/crystals	Colour: White	Flash point: N/A
Melting point: 450°C	Solubility: 36 g/L	Density: 2.46 g/cm^3
Boiling point: 1860°C	Storage: Dry sealed container	PH: 4
5. Health Effects		
May damage fertility and the unborn child. Dust may irritate respiratory tract and eyes		
6 Environmental Effects		
Avoid uncontrolled release to the environment		

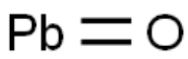
7. Exposure		
Possible during manufacturing, handling and processing of boron-containing materials		
8. Risk Management Recommendations		
Use PPE and avoid dust generation. Implement industrial hygiene controls		
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use water spray, foam, dry chemical or CO_2		
11. Accidental release measures		
Avoid dust formation and collect mechanically		
12. Disposal consideration		
Dispose according to local regulations		
13. Handling and storage		
Store tightly closed and protected from moisture		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		

Appendix A-8

1. General Statement		
Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (TPO)		
2. Chemical identity		
CAS number: 75980-60-8 EC number: 278-355-8 Name: Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (TPO) Formula: $C_{22}H_{21}O_2P$ Structure: 		
3. Uses and Benefits		
Highly efficient UV photoinitiator for UV-curable inks, coatings, adhesives, photoresists and 3D printing materials		
4. Physical / chemical properties		
Physical state: Solid powder	Colour: Light yellow	Flash point: >230°F
Melting point: 88-92°C	Solubility: 3.4 mg/L	Density: 1.12 g/cm^3
Boiling point: 519.6°C	Storage: Dry, room temperature	PH: -
5. Health Effects		
May cause allergic skin reaction. Suspected of damaging fertility		
6 Environmental Effects		
Toxic to aquatic life with long lasting effects		
7. Exposure		
Low exposure during normal product use		

8. Risk Management Recommendations		
Use PPE and avoid release to the environment		
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use dry powder, CO_2, foam or water spray		
11. Accidental release measures		
Collect mechanically and dispose properly		
12. Disposal consideration		
Dispose according to local regulations		
13. Handling and storage		
Store tightly closed and protected from light		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		

Appendix A-9

1. General Statement		
Lead monoxide		
2. Chemical identity		
CAS number: 1317-36-8 EC number: 215-267-0 Name: Lead monoxide (lead oxide) Formula: PbO Structure: 		
3. Uses and Benefits		
Used in lead glass, ceramics, pigments, batteries, PVC stabilizers and metallurgical applications		
4. Physical / chemical properties		
Physical state: Yellow/red powder	Colour: Yellow to red	Flash point: Non-flammable
Melting point: 886°C	Solubility: Insoluble in water	Density: 9.53 g/cm^3
Boiling point: 1470°C	Storage: Below 30°C	PH: 8-9
5. Health Effects		
Harmful if swallowed or inhaled. Suspected of causing cancer. May damage fertility or the unborn child. Causes organ damage through prolonged exposure		
6 Environmental Effects		
Very toxic to aquatic life with long lasting effects		
7. Exposure		

Possible during manufacture, handling, recycling and use of lead-containing materials		
8. Risk Management Recommendations		
Use PPE, avoid dust generation and prevent environmental release		
9. First-aid measures		
Skin contact : Wash with soap and water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use media suitable for surrounding fire		
11. Accidental release measures		
Collect material carefully and avoid dust formation		
12. Disposal consideration		
Dispose as hazardous waste according to regulations		
13. Handling and storage		
Store tightly closed in a cool, dry, ventilated area		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		

Appendix A-10

1. General Statement		
Lead		
2. Chemical identity		
CAS number: 7439-92-1 EC number: 231-100-4 Name: Lead Formula: Pb Structure: -		
3. Uses and Benefits		
Lead is widely used in lead-acid batteries, solder materials, alloys, radiation shielding materials, cable sheathing, electronic components and various industrial applications		
4. Physical / chemical properties		
Physical state: Solid metal	Colour: Blue-gray metallic	Flash point: Not applicable
Melting point: 327.4 °C	Solubility: Insoluble in water	Density: 11.34 g/cm³
Boiling point: 1740 °C	Storage: Store in a dry and well-ventilated area	PH: -
5. Health Effects		
May damage fertility and the unborn child. Prolonged or repeated exposure may cause damage to organs, including the nervous system, kidneys, blood-forming organs and reproductive system		
6 Environmental Effects		

Very toxic to aquatic life with long lasting effects. Environmental release may result in persistent contamination and bioaccumulation		
7. Exposure		
Exposure may occur during manufacturing, soldering, machining, recycling or handling of lead-containing materials. Under normal use conditions of finished products, exposure is generally controlled		
8. Risk Management Recommendations		
Use appropriate personal protective equipment (PPE), avoid inhalation of dust and fumes, and prevent environmental release		
9. First-aid measures		
Skin contact : Remove contaminated clothing and wash thoroughly with water	Inhalation : Move exposed person to fresh air and seek medical attention if symptoms occur	Eye contact : Rinse cautiously with water for several minutes and obtain medical advice if necessary
10.Fire-fighting measures		
Use extinguishing media suitable for the surrounding fire. Firefighters should wear self-contained breathing apparatus		
11. Accidental release measures		
Personal precautions, protective equipment and emergency procedures: Avoid generating dust and wear appropriate PPE		
Environmental precautions: Prevent release into drains, waterways and the environment		
Cleaning method: Collect spilled material and dispose of according to applicable regulations		
12. Disposal consideration		
Products and waste containing lead must be disposed of according to applicable		

hazardous waste regulations
13. Handling and storage
Store in a dry, cool and well-ventilated area. Keep away from strong oxidizing agents and prevent dust formation
14. State Agency Review
European Chemicals Agency Toxic Substances Control Act (TSCA)
15. Classification and Labeling

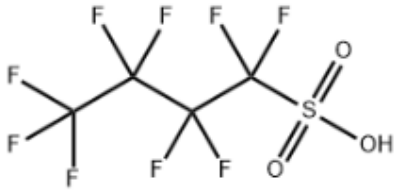
16. Contact Information within company
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.
17. Date
2026/7/7

Appendix A-11

1. General Statement		
Melamine		
2. Chemical identity		
CAS:108-78-1 EC:203-615-4 Name: Melamine Formula: $C_3H_6N_6$ Structure: 		
3. Uses and Benefits		
Raw material for melamine-formaldehyde resins, laminates, coatings and flame retardant applications		
4. Physical / chemical properties		
Physical state: White crystalline powder	Colour: White	Flash point: >110°C
Melting point: >300°C	Solubility: 3 g/L	Density: 1.57 g/cm^3
Boiling point: 224°C	Storage: Dry area	PH: 7-8
5. Health Effects		
May cause reproductive toxicity concerns		
6 Environmental Effects		
Potential environmental concern if released		
7. Exposure		
Possible during manufacture and handling		

8. Risk Management Recommendations		
Use PPE and avoid dust generation		
9. First-aid measures		
Skin contact : Wash thoroughly with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use media suitable for surrounding fire		
11. Accidental release measures		
Collect mechanically and avoid dust		
12. Disposal consideration		
Dispose according to regulations		
13. Handling and storage		
Store cool dry and ventilated		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		

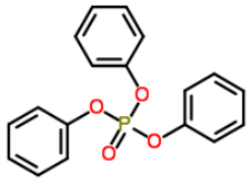
Appendix A-12

1. General Statement		
Perfluorobutane sulfonic acid (PFBS) and its salts		
2. Chemical identity		
CAS number: 375-73-5 EC number: 206-793-1 Name: Perfluorobutane sulfonic acid (PFBS) and its salts Formula: $C_4HF_9O_3S$ Structure: 		
3. Uses and Benefits		
Used in industrial processing, surfactants, flame retardant systems, metal plating and specialty applications		
4. Physical / chemical properties		
Physical state: Liquid/solid salts	Colour: Colorless to white	Flash point: N/A
Melting point: varies	Solubility: High water mobility	Density: ~1.8 g/cm^3
Boiling point: 210-212°C	Storage: Closed container	PH: Acidic
5. Health Effects		
May affect thyroid, liver, kidney and reproductive systems following long-term exposure		

6 Environmental Effects		
Highly persistent, mobile and environmentally concerning PFAS substance		
7. Exposure		
Possible during manufacture, processing and use of PFBS-containing materials		
8. Risk Management Recommendations		
Minimize environmental release and use PPE. PFBS is SVHC due to equivalent level of concern		
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use media suitable for surrounding fire		
11. Accidental release measures		
Contain and prevent release to waterways		
12. Disposal consideration		
Dispose according to hazardous waste regulations		
13. Handling and storage		
Store tightly closed in cool dry area		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		

17. Date
2026/7/7

Appendix A-13

1. General Statement		
Triphenyl phosphate		
2. Chemical identity		
CAS number: 115-86-6 EC number: 204-112-2 Name: Triphenyl phosphate Formula: $C_{18}H_{15}O_4P$ Structure: 		
3. Uses and Benefits		
Used as a flame retardant and plasticizer in plastics, electronics, coatings and engineering materials		
4. Physical / chemical properties		
Physical state: Crystalline flakes	Colour: White	Flash point: 220°C
Melting point: 48-50°C	Solubility: 0.0019 g/L	Density: 1.20 g/cm^3
Boiling point: 220°C	Storage: Below 30°C	PH: -
5. Health Effects		
Repeated exposure may affect organs. Suspected reproductive and carcinogenic effects		
6 Environmental Effects		
Very toxic to aquatic life with long lasting effects		
7. Exposure		

Exposure may occur during manufacture and handling		
8. Risk Management Recommendations		
Use PPE and avoid environmental release		
9. First-aid measures		
Skin contact : Wash with water	Inhalation : Fresh air	Eye contact : Rinse with water
10.Fire-fighting measures		
Use dry chemical, CO_2, foam or water spray		
11. Accidental release measures		
Collect material and prevent environmental release		
12. Disposal consideration		
Dispose according to local regulations		
13. Handling and storage		
Store in cool, dry, ventilated area		
14. State Agency Review		
European Chemicals Agency Toxic Substances Control Act (TSCA)		
15. Classification and Labeling		
		
16. Contact Information within company		
AUO Corporation 1 Li-Hsin Rd. 2 Hsinchu Science Park, Hsinchu 300, Taiwan, R.O.C.		
17. Date		
2026/7/7		