

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBH

EU REACH DECLARATION

The European Union (EU) chemical regulation, REACH (Registration, Evaluation, Authorization and Restriction of Chemicals), entered into force on 1st June 2007. The candidate list according to the Article 59 of REACH were published on 28th October 2008 and has been amended regularly, most recently on 16th January 2020. REACH requires Toshiba to provide customers with sufficient information if Substances of Very High Concern (SVHC) of candidate list are contained in our products in a concentration above 0.1% weight by weight (w/w).

| Product ¹⁾ | Substances of Very High Concern (SVHC) | |
|---|---|--|
| | Substance name ²⁾ | EC Number (CAS Number) |
| ¹⁾ with accessories, such as AC cable, etc. Calculation is based on the weight % of individual part included in product. | | |
| ²⁾ The mentioned SVHC may be contained in some parts of the listed articles in a concentration above 0.1% weight by weight. | | |
| Multifunction Printers | | |
| Color MFP / Printer e-STUDIO2010AC e-STUDIO2510AC e-STUDIO2515AC e-STUDIO3015AC e-STUDIO3515AC e-STUDIO4515AC e-STUDIO5015AC e-STUDIO5516AC e-STUDIO6516AC e-STUDIO7516AC e-STUDIO330AC e-STUDIO400AC | 4,4'-isopropylidenediphenol Bisphenol A; BPA | 201-245-8 (80-05-7) |
| | Lead monoxide (lead oxide) | 215-267-0 (1317-36-8) |
| | Boric acid | 233-139-2, 234-343-4 (10043-35-3, 11113-50-1) |
| | Disodium tetraborate, anhydrous | 215-540-4 (12179-04-3, 1303-96-4, 1330-43-4) |
| | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE) | 239-622-4 (15571-58-1) |
| | N,N-dimethylformamide | 200-679-5 (68-12-2) |
| | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| | Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™") covering any of its individual anti- and syn-isomers or any combination thereof | -- |
| | | |
| Black & White MFP / Printer e-STUDIO2518A e-STUDIO3018A e-STUDIO3518A e-STUDIO4518A e-STUDIO5018A e-STUDIO5518A e-STUDIO6518A e-STUDIO7518A e-STUDIO8518A e-STUDIO3508LP e-STUDIO4508LP e-STUDIO5008LP | 4,4'-isopropylidenediphenol Bisphenol A; BPA | 201-245-8 (80-05-7) |
| | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | Lead monoxide (lead oxide) | 215-267-0 (1317-36-8) |
| | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| | | |

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| Color MFP / Printer e-STUDIO388CP e-STUDIO338CS e-STUDIO388CS e-STUDIO389CS e-STUDIO479CS Black & White MFP / Printer e-STUDIO408S e-STUDIO448S e-STUDIO478S e-STUDIO408P e-STUDIO478P e-STUDIO528P | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | 1,2-dimethoxyethane | 203-794-9 (110-71-4) |
| Barcode Systems | | |
| B-450 Series B-850 Series B-FP2D Series B-FP3D Series B-EP2D Series B-EP4D Series B-EX4T Series B-EX4D series B-EX6T Series B-SX5T Series B-SX6T Series B-SX8T Series B-SX8R Series B-SA4 Series BA410T Series BA420T Series DB-EA4D Series | Lead Titanium Zirconium Oxide | 235-727-4 (12626-81-2) |
| | Imidazolidine-2-thione; 2-imidazoline-2-thiol | 202-506-9 (96-45-7) |
| | 2-ethoxyethyl acetate | 203-839-2 (111-15-9) |
| | 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) | 203-794-9 (110-71-4) |
| | Diboron trioxide | 215-125-8 (1303-86-2) |
| | Lead oxide (lead monoxide) | 215-267-0 (1317-36-8) |
| | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate | (15571-58-1) |
| | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | 4,4'-isopropylidenediphenol (bisphenol A; BPA) | 201-245-8 (CAS:80-05-7) |
| | Terphenyl, hydrogenated | 262-967-7 (61788-32-7) |
| | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| B-EX4D Series B-EV4D Series B-EV4T Series B-FV4D Series B-FV4T Series | | |

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| Options & Consumables for Multifunction Printers | | |
| Mechanical Options | | |
| PLATEN COVER KA-2507PC / 5005PC | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| LARGE CAPACITY FEEDER MP-2502L-B / A-B | Lead monoxide (lead oxide) | 215-267-0 (1317-36-8) |
| | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| LARGE CAPACITY FEEDER KD-1059A4-B / 1071 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| PAPER FEED PEDESTAL KD-1039-B / 1058-B MY-1047-B | 4,4'-isopropylidenediphenol Bisphenol A; BPA | 201-245-8 (80-05-7) |
| | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| PAPER FEED PEDESTAL MY-1043-B / 1050 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| AUTOMATIC DUPLEX UNIT MD-0107 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| DESK MH-2507 / 5005 / 4000 | -- | -- |
| FINISHER MJ-1109-B / 1110-B / 1111-B / 1112-B | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| FINISHER MJ-1042-B | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| TRAY MJ-5015 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| TRAY KA-6551-ET KK-5005 | -- | -- |
| HOLE PUNCH UNIT MJ-6105E / 6105F / 6105S MJ-6106E / 6106F / 6106S MJ-6011E / 6011F / 6011S | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| RADF MR-3031-B | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| DSDP MR-4000-B | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| | Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof | -- |
| DRAWER MODULE MY-1044 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| Stapler MJ-1045 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |

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| Job Separator MJ-5014 / 5015 / 5016 / 5017 / 5018 / 5019 MJ-7004 / 7005 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| Keyboard GR-1260 / 1340 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| Card Reader GB-2290LXK | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| Harness Kit for Coin Controller GQ-1131 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | 4,4'-isopropylidenediphenol Bisphenol A; BPA | 201-245-8 (80-05-7) |
| Erasing Unit KH-1021EU | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| | 4,4'-isopropylidenediphenol Bisphenol A; BPA | 201-245-8 (80-05-7) |
| | Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]oct adeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof | -- |
| System Options | | |
| FAX BOARD GD-1370EU / 1380 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| BLUETOOTH ANTENNA GN-4020 / 1180 / 1160 / 4030 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| Post Script Kit GA-1350L / 1350H | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| Memory Option GC-1410 / 1430 / 1440 / 1450 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| FIPS+HDD GE-1230 / 1240 / 1250 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| USB HUB GR-1310 | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| | Lead titanium trioxide | 235-038-9 (12060-00-3) |
| Consumables | | |
| | -- | -- |
| Others | | |
| | -- | -- |
| Options for Barcode Systems | | |
| Mechanical Options | | |
| BATTERY B-EP802-BT-QM-R B-EP804-BT-QM-R B-FP803-BT-QM-R B-FP803-BTH-QM-R | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |

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| CHARGER B-EP800-CHG-QM-R B-EP800-CHG6-QM-R B-FP802-CR-QM-S B-FP802-CR4-QM-S | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| CUTTER MODULE B-7208-QM-R B-EV204-F-QM-R B-EV204-P-QM-R B-EX204-QM-R B-EX204-R-QM-R B-EX206-QM-R B-FV204D-F-QM-R B-FV204D-P-QM-R B-FV204T-F-QM-R B-SA204P-QM-R B-SA204-QM-R B-SX208-QM-R BA204-QM-S | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| MEDIA STAND B-EV904-PH-QM-R B-FV904-PH-QM-R | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| PEEL OFF MODULE B-EV904-H-QM-R B-EX904-HH-QM-R B-EX904-H-QM-R B-EX906-H-QM-R B-FV904D-H-QM-R B-FV904T-H-QM-R B-SA904-H-QM-R B-SA904P-H-QM-R B-SX908-H-QM-R BA904-H-QM-S | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| POWER ADAPTOR B-EP800-AC-QM-R B-FP800-AC-QM-S B-EP800-DC48-QM-R B-EP802-DC12-QM-R B-EV904-AC-QM-R | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| POWER CORD B-FP800-DCJA-QM-R B-EX804-PW-EU-R | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| RADIO MODULE B-EX700-RFID-U4-EU-R B-EX706-RFID-U4-EU-R BA704-RFID-U4-EU-S | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |

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| ¹⁾ with accessories, such as AC cable, etc. Calculation is based on the weight % of individual part included in product. | | |
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| RIBBON SAVE MODULE B-EX904-R-QM-R B-SX908-R-QM-R | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| DAMPER B-EX904-DP-QM-R | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| System Options | | |
| INTERFACE BOARD B-EX700-CEN-QM-R B-EX700-IO-QM-R B-EX700-RS-QM-R B-SA704-IO-QM-R B-SA704-RS-QM-R B-SA704-RTC-QM-R BA700-RS-QM-S | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| RADIO CARD B-EP700-WLAN-QM-R B-EX700-WLAN2-QM-R B-EX700-WLAN-QM-R B-FV700-WLAN-QM-R B-FV704D-BLTH-QM-R B-FV704T-BLTH-QM-R BA700-WLAN-QM-S | Lead (RoHS exempt applications) | 231-100-4 (7439-92-1) |
| Consumables | | |
| RIBBONS FOR THERMAL TRANSFER PRINTERS WITH ITEM CODE: XXX 99 999 X* X** 9 X XXX (*) 9th digit is A , R , F , S , W or Y (**) 10th digit is W, G, S, P or R All other digits are any alphanumerical characters | -- | -- |
| THERMAL PAPER LABELS; LABEL DIRECT THERM.ECO WITH ITEM CODE: BLC XXXXXXXX DE Y X is numerical value Y is 0, P, F or C | - | -- |

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