




Applicant : Key Technology (China) Limited
Address : B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guang Dong Province, P.R.China.
Manufacturer : Key Technology (China) Limited
Address : Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, DongGuan City, Guang Dong Province, P.R. China

The following sample(s) was /were submitted and identified on behalf of the clients as:

Sample Name : Stainless Steel Keyboard
Trade Mark : 
Main test model : K-TEK-A361MTB-FN-DWP
Additional model : Page2-10
Sample Received Date : Dec.25,2022
Testing Period : Dec.25,2022 To Dec.30,2022
Test Requested : (i)224 Substances of Very High Concern (SVHC) Based on the list Published by European Chemicals Agency (ECHA) on Oct.28,2008 & Jan.13,2010 & Mar.30,2010 & Jun.18,2010 & Dec.15,2010 & Jun.20,2011& Dec.19,2011 & Jun.18,2012 & Dec.19,2012 & Jun.20,2013 & Dec.16,2013 & Mar.3,2014 & Jun.16,2014 & Dec.17, 2014 & Jun.15,2015 & Dec.17,2015 & Jun.20,2016 & Jan.12,2017 & Jul.07,2017 & Jan. 15,2018 & Jun.27,2018 & Jan.15,2019 & Jul.16,2019 & Jan.16,2020 & Jun.16,2020 & Jan.19, 2021 & Mar.09,2021 & Jan.17,2022 & Jun.10,2022 for public consultation, regarding regulation (EC) No 1907/2006 concerning the REACH.
*(ii) Screening test for a potential high-concern substance (SVHC) based on the notice of June 1, WTO 2021.
Test Method : Please refer to next page(s).
Test Result : Please refer to next page(s).
Summary : According to the specified scope and analytical techniques,the test results PASS of SVHC are $\leq 0.1\%$ (w/w)in the submitted sample.

Signed for and on behalf of



Richard Luo/ Approved Signatory

**Additional Model:**

K-TEK-12-OTB; K-TEK-16-OTB; K-TEK-25-OTB; K-TEK-38-LTB;
K-TEK-38-MTB-60-ML; K-TEK-38-MTB-AVB-NV-151B; K-TEK-38-OTB;
K-TEK-50-LTB; K-TEK-50-MTB-AVB-EMC-151B; K-TEK-50-MTB-AVB-NV-ML;
K-TEK-A100KP-RP-DWP; K-TEK-A107-38-LTB-DT; K-TEK-A107-38-OTB;
K-TEK-A107-LTB-DT-DWP; K-TEK-A107-MTB-BT-DWP; K-TEK-A107-MTB-IDT;
K-TEK-A107-OTB-DWP; K-TEK-A107TP-BT-DWP; K-TEK-A107TP-DWP;
K-TEK-A110KP-AC-21-BL-DT; K-TEK-A118KP-DT; K-TEK-A118KP-FDT-DWP;
K-TEK-A120KP-AC-BL; K-TEK-A120KP-AC-BT-DWP; K-TEK-A120KP-BL-BT-DWP;
K-TEK-A120KP-BT-DWP; K-TEK-A120KP-DWP; K-TEK-A12KP-AC-BL-DWP;
K-TEK-A134KP-LCD-DWP; K-TEK-A160-38-MTB-DT; K-TEK-A160-38-OTB-KP;
K-TEK-A160-LTB-KP-DT,K-TEK-A160-OTB-KP; K-TEK-A160TP-KP-DT;
K-TEK-A191-DT-DWP; K-TEK-A19U-LTB-KP-FN; K-TEK-A19U-OTB-KP-FN-BL-DWP;
K-TEK-A211-DWP; K-TEK-A220-DWP; K-TEK-A224-DWP; K-TEK-A225-38-OTB;
K-TEK-A228TP-FN-OEM; K-TEK-A270-BL-DWP; K-TEK-A272-25-OTB-BT-DWP;
K-TEK-A272-BT-DWP; K-TEK-A275TP-FN-BL-DT-DWP; K-TEK-A290;
K-TEK-A290-DWP; K-TEK-A290-FN-BL-DWP; K-TEK-A290-FN-DT-DWP;
K-TEK-A293-OTB; K-TEK-A300-MTB-FN; K-TEK-A319-FN-DWP;
K-TEK-A320KP-FN-A83TP; K-TEK-A320-OTB-FN-DWP; K-TEK-A330TP;
K-TEK-A340KP-BL-DWP; K-TEK-A340KP-FN; K-TEK-A340KP-FN-BL-DWP;
K-TEK-A340KP-FN-DT-DWP; K-TEK-A340-OTB; K-TEK-A343-25-OTB-DWP;
K-TEK-A343-LTB; K-TEK-A343-MTB; K-TEK-A343-MTB-FN;
K-TEK-A343-MTB-FN-DWP; K-TEK-A343-OTB; K-TEK-A343-OTB-BT-DWP;
K-TEK-A343-OTB-FN-BL-DWP; K-TEK-A343TP; K-TEK-A343TP-FN;
K-TEK-A343TP-MDT-DWP; K-TEK-A360KP-FN-DWP; K-TEK-A361-DHP-DT-DWP;
K-TEK-A361-FN-DT-DWP; K-TEK-A361-LTB-DWP; K-TEK-A361-LTB-FN-DT-DWP;
K-TEK-A361-MTB; K-TEK-A361-MTB-FN; K-TEK-A361-MTB-FN-DT-DWP;
K-TEK-A361-OTB; K-TEK-A361-OTB-FN; K-TEK-A361-OTB-FN-BT-DWP;
K-TEK-A361-OTB-FN-MDT-DWP; K-TEK-A361TP-BL-DWP;
K-TEK-A361TP-FN-BL-DT-DWP; K-TEK-A361TP-FN-DT;
K-TEK-A361TP-FN-MDT-DWP; K-TEK-A370TP-FN-SDT-DWP;
K-TEK-A382TP-DHP-FN-DT-DWP; K-TEK-A392-LTB-KP; K-TEK-A392-MTB-DWP;
K-TEK-A392-MTB-FN-DWP; K-TEK-A392-MTB-KP-DWP; K-TEK-A392-OTB-DWP;
K-TEK-A392-OTB-KP,K-TEK-A392TP; K-TEK-A392TP-FN-BL-DWP;
K-TEK-A392TP-KP-BL-DWP; K-TEK-A396KP-FN-BL-DWP;
K-TEK-A396KP-FN-IL-DT-DWP; K-TEK-A400-MTB; K-TEK-A400-MTB-KP;
K-TEK-A400-MTB-KP-DWP; K-TEK-A400-OTB-BL-DWP;
K-TEK-A400-OTB-KP-BL-DWP; K-TEK-A400TP-BL-DWP; K-TEK-A400TP-FN-DWP;
K-TEK-A400TP-KP-DWP; K-TEK-A420-LTB-KP-FN;

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K-TEK-A420-LTB-KP-FN-MDT-DWP; K-TEK-A420-MTB-KP-DWP;
K-TEK-A420-MTB-KP-FN-BL-DWP; K-TEK-A420-MTB-KP-FN-DWP;
K-TEK-A420-MTB-KP-V01; K-TEK-A420-OTB-KP-DWP;
K-TEK-A420-OTB-KP-FN-BL-DWP; K-TEK-A420-OTB-KP-FN-DWP;
K-TEK-A420TP-KP; K-TEK-A420TP-KP-FN; K-TEK-A420TP-KP-FN-DT;
K-TEK-A420TP-KP-FN-MDT-DWP; K-TEK-A432-OTB-KP-FN;
K-TEK-A480-MTB-KP-FN-DWP; K-TEK-A62KP-AC-BL; K-TEK-A63KP-12-BL-DWP;
K-TEK-A68KP-AC,K-TEK-A68KP-AC-DWP;
K-TEK-A68KP-DWP; K-TEK-A80-MTB-DWP; K-TEK-A80TP-DWP;
K-TEK-A82KP-AC-BL; K-TEK-A83-38-LTB; K-TEK-A83-38-OTB;
K-TEK-A83-MTB-BT-DWP; K-TEK-A83-OTB-DWP; K-TEK-A83TP-DWP;
K-TEK-A88KP-4-BL-DWP; K-TEK-A88KP-AC-DWP; K-TEK-A88KP-BL-DWP;
K-TEK-A88KP-DT-DWP; K-TEK-A95-MTB-DWP;
K-TEK-B100-100KP-16S-AC-RP-BL-DWP; K-TEK-B100-100KP-16S-RP-DWP;
K-TEK-B100-100KP-FP; K-TEK-B100-38-MTB-IDT-KLA; K-TEK-B100-50-MTB;
K-TEK-B100-90KP-AC-BL-DWP; K-TEK-B100-90KP-BL-RP-DWP;
K-TEK-B100-91.5KP-RP-IT-DWP; K-TEK-B100-91KP-RP-DWP;
K-TEK-B100FK; K-TEK-B100KP-15-AC-RP-DWP; K-TEK-B100KP-16-AC-BL-RP-DWP;
K-TEK-B100KP-RP-DWP; K-TEK-B107-38-LTB-DT-DWP;
K-TEK-B107-38-MTB-DT-DWP; K-TEK-B107-38-OTB-BT; K-TEK-B107-38-OTB-DWP;
K-TEK-B107F-38-OTB; K-TEK-B107-OTB-IDT; K-TEK-B107R-OTB-BT;
K-TEK-B107TP; K-TEK-B107TP-DT-DWP; K-TEK-B110-50-MTB-BT;
K-TEK-B110FK-4-AC-DWP; K-TEK-B116FK,K-TEK-B120KP;
K-TEK-B120KP-15-BL-FP-DWP; K-TEK-B120KP-24-BL-DWP; K-TEK-B120KP-AC-BL;
K-TEK-B120KP-BL; K-TEK-B120KP-BT-DWP; K-TEK-B123KP-20-AC-BL-DWP;
K-TEK-B123KP-20-DWP; K-TEK-B124KP-BL-BT-DWP; K-TEK-B126KP-AC-DWP;
K-TEK-B134KP-AC-LCD-BL-DWP; K-TEK-B135FK-5-AC-BL-DWP;
K-TEK-B138KP-28-AC-DWP; K-TEK-B138KP-LCD-BL-DWP; K-TEK-B139KP-20-DT;
K-TEK-B139KP-24-BT; K-TEK-B140TP-DWP; K-TEK-B148KP-20-AC;
K-TEK-B153-50-MTB; K-TEK-B160-38-LTB-KP-V02; K-TEK-B160-38-OTB-KP;
K-TEK-B160FK-6-AC-DWP; K-TEK-B160KP-AC; K-TEK-B160-MTB-KP;
K-TEK-B160-OTB-KP-DT; K-TEK-B160TP-KP-DT; K-TEK-B175FK-AC;
K-TEK-B190TP-KP-BL-IL-DWP; K-TEK-B191-UT-BL-DWP;
K-TEK-B19U-OTB-KP-FN-BL-DWP; K-TEK-B205FK-AC; K-TEK-B208FK-8-AC-DWP;
K-TEK-B210-UT-BL-DWP; K-TEK-B220; K-TEK-B224;
K-TEK-B228TP-FN-UT-BL-DWP; K-TEK-B255-25-OTB-BT-UT-DWP;
K-TEK-B255-MTB; K-TEK-B255-MTB-FN; K-TEK-B255-OTB-DWP;
K-TEK-B255-OTB-FN-DWP; K-TEK-B255TP-FN; K-TEK-B255TP-FN-UT-BT-DWP;
K-TEK-B255TP-UT-DWP; K-TEK-B258KP-40-BL-DWP; K-TEK-B272-BL-DWP;
K-TEK-B275TP-FN-UT-DWP; K-TEK-B290-BL-DWP; K-TEK-B290-FN-BL-DT-DWP;
K-TEK-B290-FN-UT-BL-DWP; K-TEK-B295; K-TEK-B300-OTB-FN-DT-DWP;

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K-TEK-B312-MTB-KP-FN-DWP; K-TEK-B312-OTB-KP-FN-DWP;
K-TEK-B312TP-KP-FN-UT-DWP; K-TEK-B320KP-DWP; K-TEK-B330-AC-BL-DWP;
K-TEK-B330-OTB; K-TEK-B340KP-BL-DT-DWP; K-TEK-B340KP-DWP;
K-TEK-B340KP-FN-BL-DWP; K-TEK-B340KP-FN-DWP; K-TEK-B343-LTB;
K-TEK-B343-MTB-BL-DWP; K-TEK-B343-MTB-FN-DWP; K-TEK-B343-OTB-BL-DWP;
K-TEK-B343-OTB-FN-DWP; K-TEK-B343TP-BL-DWP; K-TEK-B343TP-FN-DWP;
K-TEK-B361-LTB-FN; K-TEK-B361-LTB-FN-MDT-DWP; K-TEK-B361-MTB-DWP;
K-TEK-B361-MTB-FN-DWP; K-TEK-B361-OTB-BL-DWP; K-TEK-B361-OTB-FN;
K-TEK-B361-OTB-FN-DT-DWP; K-TEK-B361TP; K-TEK-B361TP-FN;
K-TEK-B361TP-FN-DT-DWP; K-TEK-B365-RTP-FN-DT-DWP; K-TEK-B392-LTB-KP;
K-TEK-B392-MTB-DWP; K-TEK-B392-MTB-KP; K-TEK-B392-OTB;
K-TEK-B392-OTB-FN-BL-DWP; K-TEK-B392-OTB-KP-BL-DWP;
K-TEK-B392TP-BL-DWP; K-TEK-B392TP-FN-DWP; K-TEK-B392TP-KP-DWP;
K-TEK-B396KP-FN-DWP; K-TEK-B400-LTB-KP; K-TEK-B400-MTB-DWP;
K-TEK-B400-MTB-KP-DWP; K-TEK-B400-OTB-DWP; K-TEK-B400-OTB-KP-DWP;
K-TEK-B400TP-DWP; K-TEK-B400TP-KP; K-TEK-B40KP-BL;
K-TEK-B420-LTB-KP-FN-BL-DT-DWP; K-TEK-B420-LTB-KP-FN-MDT-DWP;
K-TEK-B420-MTB-KP-DWP; K-TEK-B420-MTB-KP-FN-BL-DWP;
K-TEK-B420-MTB-KP-FN-MDT-DWP; K-TEK-B420-OTB-KP-DWP;
K-TEK-B420-OTB-KP-FN-BL-DWP; K-TEK-B420-OTB-KP-FN-MDT-DWP;
K-TEK-B420TP-KP-DWP; K-TEK-B420TP-KP-FN-BL-DWP;
K-TEK-B420TP-KP-FN-MDT-DWP; K-TEK-B48KP-12-AC-BL-DWP;
K-TEK-B48KP-12-DWP; K-TEK-B55KP-BT; K-TEK-B60KP-16-AC-DWP;
K-TEK-B64KP-12-DWP; K-TEK-B65-25-OTB; K-TEK-B66KP; K-TEK-B67-25-OTB;
K-TEK-B68KP; K-TEK-B68KP-AC-BL-DWP; K-TEK-B68KP-BL-DWP;
K-TEK-B68KP-DWP; K-TEK-B74KP-45-AC-BL-DWP;
K-TEK-B74KP-45-DWP; K-TEK-B75KP-AC-DWP; K-TEK-B76KP-9-AC-DWP;
K-TEK-B78-38-LTB-BT-DWP;
K-TEK-B78-38-MTB-BT; K-TEK-B78-38-OTB; K-TEK-B78TP-BT-DWP;
K-TEK-B80-25-OTB-DWP;
K-TEK-B80KP-16-AC-BL-DWP; K-TEK-B80KP-16-DWP; K-TEK-B80KP-40-DWP;
K-TEK-B80KP-AC-40; K-TEK-B80TP-DWP-V04; K-TEK-B82KP-AC;
K-TEK-B83-38-LTB-DWP; K-TEK-B83-38-MTB-DWP; K-TEK-B83-38-OTB-DWP;
K-TEK-B83TP-DWP; K-TEK-B86-45KP-15-AC; K-TEK-B86KP-12-BL-DWP;
K-TEK-B86KP-AC-DWP; K-TEK-B86-LCD-BL-DWP; K-TEK-B88-25-OTB;
K-TEK-B88KP; K-TEK-B88KP-AC-BL-DWP; K-TEK-B88KP-BL-DT-DWP;
K-TEK-B88KP-DT-BL; K-TEK-B88KP-IT-BL-DWP; K-TEK-B90KP-16-AC-DWP
K-TEK-B95.4FK-AC-BL-DWP; K-TEK-B95TP-DWP; K-TEK-S290;
K-TEK-S360-OTB-FN-DWP; K-TEK-14-LTB; K-TEK-19-MTB; K-TEK-38-CTB;
K-TEK-38-MTB; K-TEK-38-MTB-AVB-151B; K-TEK-38-MTB-MR; K-TEK-38-OTB-R;
K-TEK-50-LTB-BL; K-TEK-50-MTB-AVB-ML; K-TEK-A100-90KP-AC-RP-DWP;

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K-TEK-A101KP-20-DWP; K-TEK-A107-38-MTB; K-TEK-A107-38-OTB-DT;
K-TEK-A107-LTB-DWP; K-TEK-A107-MTB-DT-DWP; K-TEK-A107-OTB-BT-DWP;
K-TEK-A107-OTB-IDT; K-TEK-A107TP-DT; K-TEK-A107TP-V02;
K-TEK-A111KP-BL-BT; K-TEK-A118KP-DT-DWP; K-TEK-A120KP;
K-TEK-A120KP-AC-BL-BT-DWP; K-TEK-A120KP-AC-DWP;
K-TEK-A120KP-BL-DT-DWP; K-TEK-A120KP-DT-BL; K-TEK-A12KP-AC;
K-TEK-A134KP-AC-LCD-BL-DWP; K-TEK-A143TP; K-TEK-A160-38-MTB-KP;
K-TEK-A160KP-MTB; K-TEK-A160-MTB-KP; K-TEK-A160-OTB-KP-DT;
K-TEK-A184TP-KP-BL-ML-EMC-DWT; K-TEK-A191-UT-BL-DWP;
K-TEK-A19U-MTB-KP-FN; K-TEK-A19U-OTB-KP-FN-DWP; K-TEK-A220;
K-TEK-A223KP-BL-LCD-DWP-V03; K-TEK-A224-UT-BL-DWP;
K-TEK-A228TP-FN-DT-DWP; K-TEK-A228TP-FN-UT-BL-DWP; K-TEK-A270-DWP;
K-TEK-A272-BL; K-TEK-A272-DWP; K-TEK-A275TP-FN-UT-BL-DWP;
K-TEK-A290-BL-DWP; K-TEK-A290-FN; K-TEK-A290-FN-BT-DWP;
K-TEK-A290-FN-DWP; K-TEK-A293-OTB-DWP; K-TEK-A300-OTB-FN;
K-TEK-A320KP; K-TEK-A320-MTB-FN; K-TEK-A330-MTB; K-TEK-A340KP;
K-TEK-A340KP-DT-DWP; K-TEK-A340KP-FN-BL-BT-DWP;
K-TEK-A340KP-FN-BT-DWP; K-TEK-A340KP-FN-DWP; K-TEK-A340TP;
K-TEK-A343-38-LTB; K-TEK-A343-LTB-FN; K-TEK-A343-MTB-BL-DWP;
K-TEK-A343-MTB-FN-BL-DWP; K-TEK-A343-MTB-MDT;
K-TEK-A343-OTB-BL-BT-DWP; K-TEK-A343-OTB-DWP; K-TEK-A343-OTB-FN-DWP;
K-TEK-A343TP-BL-DWP; K-TEK-A343TP-FN-BL-DWP; K-TEK-A360KP-FN-BL-DWP;
K-TEK-A361-25-OTB-FN-DWP; K-TEK-A361-DHP-FN-BL-DWP;
K-TEK-A361-JS-FN-DT-DWP; K-TEK-A361-LTB-FN; K-TEK-A361-LTB-FN-DWP;
K-TEK-A361-MTB-BL-DWP; K-TEK-A361-MTB-FN-BL-DWP;
K-TEK-A361-MTB-FN-DWP; K-TEK-A361-OTB-BL-DWP;
K-TEK-A361-OTB-FN-BL-DT-DWP; K-TEK-A361-OTB-FN-DT-DWP;
K-TEK-A361-RTP-FN-DWP; K-TEK-A361TP-DWP; K-TEK-A361TP-FN-BL-DWP;
K-TEK-A361TP-FN-DT-DWP; K-TEK-A365TP-FN-DT-DWP-2.4G;
K-TEK-A370TP-FN-SDT-DWP; K-TEK-A392-LTB; K-TEK-A392-MTB;
K-TEK-A392-MTB-FN; K-TEK-A392-MTB-KP; K-TEK-A392-OTB;
K-TEK-A392-OTB-FN-BL-DWP; K-TEK-A392-OTB-KP-BL-DWP;
K-TEK-A392TP-BL-DWP; K-TEK-A392TP-FN-DWP; K-TEK-A392TP-KP-DWP;
K-TEK-A396KP-FN-DT-DWP; K-TEK-A400-LTB; K-TEK-A400-MTB-BL-DWP;
K-TEK-A400-MTB-KP-BL-BT; K-TEK-A400-MTB-KP-V01; K-TEK-A400-OTB-DWP;
K-TEK-A400-OTB-KP-DWP; K-TEK-A400TP-DWP; K-TEK-A400TP-KP;
K-TEK-A405-MTB-DWP; K-TEK-A420-LTB-KP-FN-BL-DT-DWP; K-TEK-A420-MTB-KP;
K-TEK-A420-MTB-KP-FN; K-TEK-A420-MTB-KP-FN-DT; K-TEK-A420-MTB-KP-FN-MDT
K-TEK-A420-OTB-KP; K-TEK-A420-OTB-KP-FN; K-TEK-A420-OTB-KP-FN-BT-DWP;
K-TEK-A420-OTB-KP-FN-DWP-316L; K-TEK-A420TP-KP-BL-DWP;
K-TEK-A420TP-KP-FN-BL-DT-DWP; K-TEK-A420TP-KP-FN-DT-DWP;

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K-TEK-A432-LTB-KP-FN; K-TEK-A443-38-OTB-JS-FN-DT-DWP; K-TEK-A60KP-AC;
K-TEK-A63KP-12-AC-BL-DWP; K-TEK-A63KP-12-DWP; K-TEK-A68KP-AC-BL;
K-TEK-A68KP-BL; K-TEK-A75KP-AC; K-TEK-A80-OTB-DWP; K-TEK-A82KP-20-DWP;
K-TEK-A82KP-AC-BL-V01; K-TEK-A83-38-MTB; K-TEK-A83-LTB-BT-DWP;
K-TEK-A83-MTB-DWP; K-TEK-A83TP; K-TEK-A83TP-V02; K-TEK-A88KP-AC;
K-TEK-A88KP-BL; K-TEK-A88KP-DT; K-TEK-A88KP-DWP; K-TEK-A95-OTB-DWP;
K-TEK-B100-100KP-16S-AC-RP-DWP; K-TEK-B100-100KP-AC-FP;
K-TEK-B100-100KP-RP; K-TEK-B100-50-LTB; K-TEK-B100-50-MTB-AVB-ML;
K-TEK-B100-90KP-AC-BL-RP-DWP; K-TEK-B100-90KP-RP; K-TEK-B100-91KP-AC-RP;
K-TEK-B100-91KP-RP-IT; K-TEK-B100-JS; K-TEK-B100KP-15-BL-RP-DWP;
K-TEK-B100KP-43; K-TEK-B107-38-LTB; K-TEK-B107-38-LTB-DWP;
K-TEK-B107-38-MTB-DWP; K-TEK-B107-38-OTB-BT-DWP;
K-TEK-B107-38-OTB-DWP-316L; K-TEK-B107-LTB-IDT; K-TEK-B107R-38-OTB;
K-TEK-B107R-OTB-BT-DWP; K-TEK-B107TP-BL-DWP; K-TEK-B107TP-DWP;
K-TEK-B110FK; K-TEK-B110TP; K-TEK-B116KP-LCD-DT-DWP;
K-TEK-B120KP-15-AC-BL-FP-DWP; K-TEK-B120KP-24-AC-BL-DWP;
K-TEK-B120KP-24-DWP; K-TEK-B120KP-AC-BL-DWP; K-TEK-B120KP-BL-DT-DWP;
K-TEK-B120KP-DT-DWP; K-TEK-B123KP-20-AC-DWP; K-TEK-B124KP-AC-BL-BT;
K-TEK-B124KP-BL-DWP; K-TEK-B130KP-AC-LCD-BL-DWP;
K-TEK-B134KP-LCD-BL-DT-DWP; K-TEK-B135FK-5-AC-DWP;
K-TEK-B138KP-28-BL-DWP; K-TEK-B138KP-VFD-BL-DWP; K-TEK-B139KP-20-DWP;
K-TEK-B139KP-AC-DWP; K-TEK-B147-KP-AC-BL-18-DWP;
K-TEK-B148KP-20-AC-DWP; K-TEK-B155KP-AC; K-TEK-B160-38-MTB-KP;
K-TEK-B160-50-MTB-IL-BT; K-TEK-B160FK-AC; K-TEK-B160-LTB-KP;
K-TEK-B160-MTB-KP-DT; K-TEK-B160PP; K-TEK-B162KP-DT-BL;
K-TEK-B178KP-44-DWP; K-TEK-B190TP-KP-IL-DWP; K-TEK-B191-UT-DWP;
K-TEK-B19U-OTB-KP-FN-DWP; K-TEK-B206KP-FK; K-TEK-B210-FN-UT-BL-DWP;
K-TEK-B210-UT-DT-DWP; K-TEK-B220-DWP; K-TEK-B224-UT-BL-DWP;
K-TEK-B228TP-FN-UT-DWP; K-TEK-B255-25-OTB-DT-DWP;
K-TEK-B255-MTB-BL-DWP; K-TEK-B255-OTB; K-TEK-B255-OTB-FN;
K-TEK-B255TP; K-TEK-B255TP-FN-BL-UT-DWP; K-TEK-B255TP-FN-UT-DWP;
K-TEK-B258KP-40-AC-BL-DWP; K-TEK-B258KP-40-DWP;
K-TEK-B272-DWP; K-TEK-B285; K-TEK-B290-DWP;
K-TEK-B290-FN-DT-DWP; K-TEK-B290-FN-UT-DWP; K-TEK-B300;
K-TEK-B300-OTB-FN-DWP; K-TEK-B312-OTB-KP-FN;
K-TEK-B312TP-KP-BL-UT-DWP; K-TEK-B312TP-KP-UT-DWP;
K-TEK-B320-OTB-FN-DT-DWP; K-TEK-B330-AC-DWP;
K-TEK-B332TP-KP-FN-BL-DT-DWP; K-TEK-B340KP-BL-DWP; K-TEK-B340KP-FN;
K-TEK-B340KP-FN-BT-DWP; K-TEK-B340-MTB; K-TEK-B343-LTB-MDT-DWP;
K-TEK-B343-MTB-DWP; K-TEK-B343-MTB-MDT-DWP; K-TEK-B343-OTB-DWP;
K-TEK-B343-OTB-MDT-DWP; K-TEK-B343TP-DWP; K-TEK-B343TP-MDT-DWP;

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K-TEK-B361-LTB-FN-BL-DT-DWP; K-TEK-B361-MTB; K-TEK-B361-MTB-FN;
K-TEK-B361-MTB-FN-MDT; K-TEK-B361-OTB-DT-DWP;
K-TEK-B361-OTB-FN-BL-DT-DWP; K-TEK-B361-OTB-FN-DWP;
K-TEK-B361TP-BL-DWP; K-TEK-B361TP-FN-BL-DT-DWP; K-TEK-B361TP-FN-DWP;
K-TEK-B365TP-FN-DT-DWP; K-TEK-B392-MTB; K-TEK-B392-MTB-FN-BL-DWP;
K-TEK-B392-MTB-KP-BL-DWP; K-TEK-B392-OTB-BL-DWP; K-TEK-B392-OTB-FN-DWP
K-TEK-B392-OTB-KP-DWP; K-TEK-B392TP-DWP; K-TEK-B392TP-KP;
K-TEK-B396KP-FN-BL-DWP; K-TEK-B396KP-FN-IL-DT-DWP; K-TEK-B400-MTB;
K-TEK-B400-MTB-KP; K-TEK-B400-OTB; K-TEK-B400-OTB-KP; K-TEK-B400TP;
K-TEK-B400TP-FN-BL-DWP; K-TEK-B400TP-KP-BL-DWP; K-TEK-B420-LTB-KP;
K-TEK-B420-LTB-KP-FN-DT-DWP; K-TEK-B420-MTB-KP; K-TEK-B420-MTB-KP-FN;
K-TEK-B420-MTB-KP-FN-DT-DWP; K-TEK-B420-OTB-KP; K-TEK-B420-OTB-KP-FN;
K-TEK-B420-OTB-KP-FN-DT-DWP; K-TEK-B420TP-KP; K-TEK-B420TP-KP-FN;
K-TEK-B420TP-KP-FN-DT-DWP; K-TEK-B430-180TP-KP-FN-RP-DWP;
K-TEK-B48KP-12-AC-DWP; K-TEK-B48KP-AC-BL-DWP;
K-TEK-B60-16KP-BT-AC-DWP; K-TEK-B60KP-16-BL-DWP; K-TEK-B65-25-MTB;
K-TEK-B65-25-OTB-DWP; K-TEK-B66KP-AC; K-TEK-B67-25-OTB-DWP;
K-TEK-B68KP-AC; K-TEK-B68KP-AC-DWP; K-TEK-B68KP-BT-DWP;
K-TEK-B68-OMS-DT-DWP; K-TEK-B74KP-45-AC-DWP;
K-TEK-B75KP; K-TEK-B75KP-DWP; K-TEK-B78-25-MTB; K-TEK-B78-38-LTB-DWP;
K-TEK-B78-38-MTB-BT-DWP; K-TEK-B78-38-OTB-BT-DWP; K-TEK-B78TP-DWP;
K-TEK-B80-25-OTB-UT-DWP; K-TEK-B80KP-16-AC-DWP; K-TEK-B80KP-40;
K-TEK-B80KP-40-IT-DWP; K-TEK-B80TP; K-TEK-B80TP-UT-DWP;
K-TEK-B83-38-LTB; K-TEK-B83-38-MTB; K-TEK-B83-38-OTB; K-TEK-B83TP;
K-TEK-B85KP-AC-LCD-BL-DWP; K-TEK-B86KP-12-AC-BL-DWP; K-TEK-B86KP-12-DWP
K-TEK-B86KP-BL-DWP; K-TEK-B88-25-MTB; K-TEK-B88-25-OTB-BT-DWP;
K-TEK-B88KP-AC; K-TEK-B88KP-AC-DWP; K-TEK-B88KP-BL-DWP;
K-TEK-B88KP-DT-DWP; K-TEK-B88TP-DWP; K-TEK-B90KP-16-BL-DWP;
K-TEK-B95-25-MTB-DWP; K-TEK-B95TP-UT-DWP; K-TEK-S290-DWP;
K-TEK-S360TP-FN-DWP; K-TEK-14-OTB; K-TEK-25-MTB; K-TEK-38-CTB-R;
K-TEK-38-MTB-60; K-TEK-38-MTB-AVB-ML; K-TEK-38-MTB-V01;
K-TEK-38R-MTB-V03; K-TEK-50-MTB; K-TEK-50-MTB-AVB-NV-151B;
K-TEK-A100-90KP-RP-DWP; K-TEK-A107-38-LTB; K-TEK-A107-38-MTB-DT;
K-TEK-A107-LTB-BT-DWP; K-TEK-A107-LTB-IDT; K-TEK-A107-MTB-DWP;
K-TEK-A107-OTB-DT-DWP; K-TEK-A107TP; K-TEK-A107TP-DT-DWP;
K-TEK-A110KP; K-TEK-A118KP; K-TEK-A118KP-DWP; K-TEK-A120KP-AC;
K-TEK-A120KP-AC-BL-DWP; K-TEK-A120KP-BL; K-TEK-A120KP-BL-DWP;
K-TEK-A120KP-DT-DWP; K-TEK-A12KP-AC-BL; K-TEK-A134KP-LCD-BL-DT-DWP;
K-TEK-A160-38-LTB-KP; K-TEK-A160-38-MTB-KP-DT; K-TEK-A160-LTB-KP;
K-TEK-A160-MTB-KP-DT; K-TEK-A160TP-KP; K-TEK-A191-BT-DWP;
K-TEK-A191-UT-DWP; K-TEK-A19U-OTB-KP-FN; K-TEK-A19U-TP-KP-FN;

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K-TEK-A220-BL-DWP; K-TEK-A224; K-TEK-A224-UT-DWP; K-TEK-A228TP-FN-DWP;
K-TEK-A228TP-FN-UT-DWP; K-TEK-A272; K-TEK-A272-BL-DWP;
K-TEK-A272-DWP-MDT; K-TEK-A275TP-FN-UT-DWP; K-TEK-A290-BT-DWP;
K-TEK-A290-FN-BL-DT-DWP; K-TEK-A290-FN-DT; K-TEK-A293-MTB; K-TEK-A300;
K-TEK-A300-OTB-FN-DWP; K-TEK-A320KP-FN; K-TEK-A320-OTB-FN;
K-TEK-A330-OTB; K-TEK-A340KP-BL-DT-DWP; K-TEK-A340KP-DWP;
K-TEK-A340KP-FN-BL-DT-DWP; K-TEK-A340KP-FN-DT; K-TEK-A340-MTB;
K-TEK-A343-25-OTB; K-TEK-A343-DHP-DWP; K-TEK-A343-LTB-MDT-DWP;
K-TEK-A343-MTB-DWP; K-TEK-A343-MTB-FN-BT; K-TEK-A343-MTB-MDT-DWP;
K-TEK-A343-OTB-BL-DWP; K-TEK-A343-OTB-FN; K-TEK-A343-OTB-MDT-DWP;
K-TEK-A343TP-DWP; K-TEK-A343TP-FN-DWP; K-TEK-A360KP-FN-DT-DWP;
K-TEK-A361-38-MTB-R-FN-DT-DWP; K-TEK-A361-DHP-FN-DT-DWP; K-TEK-A361-LTB
K-TEK-A361-LTB-FN-BL-DT-DWP; K-TEK-A361-LTB-FN-MDT-DWP;
K-TEK-A361-MTB-DWP; K-TEK-A361-MTB-FN-DT; K-TEK-A361-MTB-FN-MDT;
K-TEK-A361-OTB-DWP; K-TEK-A361-OTB-FN-BL-DWP; K-TEK-A361-OTB-FN-DWP;
K-TEK-A361TP; K-TEK-A361TP-FN; K-TEK-A361TP-FN-BT-DWP;
K-TEK-A361TP-FN-DWP; K-TEK-A369TP-FN-DT-DWP; K-TEK-A380-50-MTB-FN;
K-TEK-A392-LTB-DWP; K-TEK-A392-MTB-BL-DWP; K-TEK-A392-MTB-FN-BL-DWP;
K-TEK-A392-MTB-KP-BL-DWP; K-TEK-A392-OTB-BL-DWP; K-TEK-A392-OTB-FN-DWP
K-TEK-A392-OTB-KP-DWP; K-TEK-A392TP-DWP; K-TEK-A392TP-KP;
K-TEK-(A396KP-FN-DWP)+(DVD-RW); K-TEK-A396KP-FN-DWP;
K-TEK-A400-LTB-KP; K-TEK-A400-MTB-DWP; K-TEK-A400-MTB-KP-BL-DWP;
K-TEK-A400-OTB; K-TEK-A400-OTB-KP; K-TEK-A400TP; K-TEK-A400TP-FN-BL-DWP
K-TEK-A400TP-KP-BL-DWP; K-TEK-A420-LTB-KP; K-TEK-A420-LTB-KP-FN-DT-DWP;
K-TEK-A420-MTB-KP-BL-DWP; K-TEK-A420-MTB-KP-FN-BL-DT-DWP;
K-TEK-A420-MTB-KP-FN-DT-DWP; K-TEK-A420-MTB-KP-FN-MDT-DWP;
K-TEK-A420-OTB-KP-BL-DWP; K-TEK-A420-OTB-KP-FN-BL-DT-DWP;
K-TEK-A420-OTB-KP-FN-DT-DWP; K-TEK-A420-OTB-KP-FN-MDT-DWP;
K-TEK-A420TP-KP-DWP; K-TEK-A420TP-KP-FN-BL-DWP;
K-TEK-A420TP-KP-FN-DWP; K-TEK-A432-MTB-KP-FN; K-TEK-A450KP-FN-DWP;
K-TEK-A62KP-AC; K-TEK-A63KP-12-AC-DWP; K-TEK-A68KP;
K-TEK-A68KP-AC-BL-DWP; K-TEK-A68KP-BL-DWP; K-TEK-A80-LTB-DWP;
K-TEK-A80TP-BT-UT-IL-DWP; K-TEK-A82KP-AC; K-TEK-A82KP-AC-V01;
K-TEK-A83-38-MTB-BT; K-TEK-A83-LTB-DWP; K-TEK-A83-OTB-BT-DWP;
K-TEK-A83TP-BT-DWP; K-TEK-A88KP; K-TEK-A88KP-AC-BL-DWP;
K-TEK-A88KP-BL-DT-DWP; K-TEK-A88KP-DT-BL; K-TEK-A95-LTB-DWP;
K-TEK-A95TP-DWP; K-TEK-B100-100KP-16S-RP-BL-DWP; K-TEK-B100-100KP-AC-RP;
K-TEK-B100-100KP-RP-IT; K-TEK-B100-50-LTB-BL; K-TEK-B100-50-MTB-ML-AVB;
K-TEK-B100-90KP-BL-AC-DWP; K-TEK-B100-90KP-RP-DWP; K-TEK-B100-91KP-RP;
K-TEK-B100-DHP-BL-DWP; K-TEK-B100KP-15-AC-BL-RP-DWP;
K-TEK-B100KP-15-RP-DWP; K-TEK-B100KP-43-AC; K-TEK-B107-38-LTB-BT-DWP;

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K-TEK-B107-38-MTB-BT-DWP; K-TEK-B107-38-OTB; K-TEK-B107-38-OTB-DT-DWP;
K-TEK-B107-38-OTB-IDT; K-TEK-B107-MTB-IDT; K-TEK-B107R-38-OTB-DWP;
K-TEK-B107R-OTB-DT-DWP; K-TEK-B107TP-BT-DWP; K-TEK-B90KP-16-DWP;
K-TEK-B110-50-MTB-AVB-ML-BT; K-TEK-B110FK-4-AC-BL-DWP;
K-TEK-B111-50-MTB-BT; K-TEK-B117KP-BL-ML-151B-DWP;
K-TEK-B120KP-15-BL-FP-BT-DWP; K-TEK-B120KP-24-AC-DWP;
K-TEK-B120KP-AC; K-TEK-B120KP-AC-DWP; K-TEK-B120KP-BL-DWP;
K-TEK-B120KP-DWP; K-TEK-B123KP-20-BL-DWP; K-TEK-B124KP-BL-BT;
K-TEK-B124KP-IT-UT-DWP; K-TEK-B130TP-BT-DWP; K-TEK-B134KP-VFD-BL-DWP;
K-TEK-B138KP-28-AC-BL-DWP; K-TEK-B138KP-28-DWP;
K-TEK-B139KP; K-TEK-B139KP-24-AC; K-TEK-B140KP-BL-NV-151B-DT-DWP;
K-TEK-B147-KP-AC-BL-24-DWP; K-TEK-B148KP-20-DWP;
K-TEK-B158KP-40-IT-UT-DWP; K-TEK-B160-38-MTB-KP-V02;
K-TEK-B160FK-6-AC-BL-DWP; K-TEK-B160KP; K-TEK-B160-LTB-KP-DT;
K-TEK-B160-OTB-KP; K-TEK-B160TP-KP; K-TEK-B175FK; K-TEK-B179KP-28;
K-TEK-B191-BL-AC-DWP; K-TEK-B19U-LTB-KP-FN-BL-DWP; K-TEK-B205FK;
K-TEK-B208FK-8-AC-BL-DWP; K-TEK-B210-FN-UT-DWP; K-TEK-B210-UT-DWP;
K-TEK-B220-UT-BL-DWP; K-TEK-B224-UT-DWP; K-TEK-B228-UT-DWP;
K-TEK-B255-25-OTB-FN-DT-DWP; K-TEK-B255-MTB-DWP;
K-TEK-B255-OTB-BL-DWP; K-TEK-B255-OTB-FN-BL-DWP; K-TEK-B255TP-BT;
K-TEK-B255TP-FN-DT-DWP; K-TEK-B255TP-UT-BL-DWP;
K-TEK-B258KP-40-AC-DWP; K-TEK-B272; K-TEK-B275TP-FN-UT-BL-DWP;
K-TEK-B290; K-TEK-B290-FN; K-TEK-B290-FN-DWP; K-TEK-B293-OTB-DWP;
K-TEK-B300-25-OTB; K-TEK-B312-MTB-KP-FN; K-TEK-B312-OTB-KP-FN-BL-DWP;
K-TEK-B312TP-KP-FN-BL-UT-DWP; K-TEK-B320KP; K-TEK-B320-OTB-FN-DWP;
K-TEK-B330-MTB; K-TEK-B340KP; K-TEK-B340KP-DT-DWP;
K-TEK-B340KP-FN-BL-DT-DWP; K-TEK-B340KP-FN-DT-DWP; K-TEK-B340-OTB;
K-TEK-B343-MTB; K-TEK-B343-MTB-FN-BL-DWP; K-TEK-B343-OTB;
K-TEK-B343-OTB-FN-BL-DWP; K-TEK-B343TP; K-TEK-B343TP-FN-BL-DWP;
K-TEK-B361-LTB; K-TEK-B361-LTB-FN-DT-DWP; K-TEK-B361-MTB-BL-DWP;
K-TEK-B361-MTB-FN-BL-DWP; K-TEK-B361-OTB; K-TEK-B361-OTB-DWP;
K-TEK-B361-OTB-FN-BL-DWP; K-TEK-B361-OTB-FN-MDT-DWP;
K-TEK-B361TP-DWP; K-TEK-B361TP-FN-BL-DWP; K-TEK-B90KP-16-AC-BL-DWP;
K-TEK-B361TP-FN-MDT-DWP; K-TEK-B392-LTB; K-TEK-B392-MTB-BL-DWP;
K-TEK-B392-MTB-FN-DWP; K-TEK-B392-MTB-KP-DWP; K-TEK-B392-OTB-DWP;
K-TEK-B392-OTB-KP; K-TEK-B392TP; K-TEK-B392TP-FN-BL-DWP;
K-TEK-B392TP-KP-BL-DWP; K-TEK-B396KP-FN-DT-DWP; K-TEK-B400-LTB;
K-TEK-B400-MTB-BL-DWP; K-TEK-B400-MTB-KP-BL-DWP; K-TEK-B400-OTB-BL-DWP
K-TEK-B400-OTB-KP-BL-DWP; K-TEK-B400TP-BL-DWP; K-TEK-B400TP-FN-DWP;
K-TEK-B400TP-KP-DWP; K-TEK-B420-LTB-KP-FN; K-TEK-B420-LTB-KP-FN-DWP;
K-TEK-B420-MTB-KP-BL-DWP; K-TEK-B420-MTB-KP-FN-BL-DT-DWP;

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K-TEK-B420-MTB-KP-FN-DWP; K-TEK-B420-OTB-KP-BL-DWP;
 K-TEK-B420-OTB-KP-FN-BL-DT-DWP; K-TEK-B420-OTB-KP-FN-DWP;
 K-TEK-B420TP-KP-BL-DWP; K-TEK-B420TP-KP-FN-BL-DT-DWP;
 K-TEK-B420TP-KP-FN-DWP; K-TEK-B44KP-AC-BL-DWP; K-TEK-B48KP-12-BL-DWP;
 K-TEK-B513TP-KP-FN-DWP; K-TEK-B60KP-16-AC-BL-DWP; K-TEK-B60KP-16-DWP;
 K-TEK-B65-25-MTB-DWP; K-TEK-B65TP-DWP; K-TEK-B67-25-MTB-DWP;
 K-TEK-B67TP-DWP; K-TEK-B68KP-AC-BL; K-TEK-B68KP-BL; K-TEK-B68KP-DT-BL;
 K-TEK-B72KP-8-AC-GP-DWP; K-TEK-B74KP-45-BL-DWP; K-TEK-B75KP-AC;
 K-TEK-B75KP-DWP-V02; K-TEK-B78-38-LTB; K-TEK-B78-38-MTB;
 K-TEK-B78-38-MTB-DWP; K-TEK-B78-38-OTB-DWP; K-TEK-B80-25-MTB-DWP;
 K-TEK-B80-44KP-AC-DWP; K-TEK-B80KP-16-BL-DWP; K-TEK-B80KP-40-AC-DWP;
 K-TEK-B80KP-40-IT-FP-DWP; K-TEK-B80TP-DWP; K-TEK-B82-38-CTB-BL-BT-DWP;
 K-TEK-B83-38-LTB-BT-DWP; K-TEK-B83-38-MTB-BT-DWP; K-TEK-B98FK-BT;
 K-TEK-B83-38-OTB-BT-DWP; K-TEK-B83TP-BT-DWP; K-TEK-B85TP-DT-DWP;
 K-TEK-B86KP-12-AC-DWP; K-TEK-B86KP-AC-BL-DWP; K-TEK-B86KP-DWP;
 K-TEK-B88-25-MTB-DWP; K-TEK-B88-25-OTB-DWP; K-TEK-B88KP-AC-BL;
 K-TEK-B88KP-BL; K-TEK-B88KP-DT; K-TEK-B88KP-DWP; K-TEK-S360-LTB-FN-DWP

Full list of tested SVHC , Test Method & Test Equipment

No.	Test Item	CAS No.	Test Method	Test Equipment	MDL (%)
1	Anthracene	120-12-7	AFPS GS 2014:01 PAK	GC-MS	0.005
2	4,4'-Diaminodiphenylmethane	101-77-9	EN 14362-1:2012	GC-MS	0.005
3	Dibutyl phthalate (DBP)	84-74-2	EN 14372:2004	GC-MS	0.005
4	5-tert-butyl-2,4,6-trinitro-m-Xylene(musk xylene)	81-15-2	EPA 3550C:2007	GC-MS	0.005
5	Bis(2-ethyl(phthalate)(DEHP)	117-81-7	EN 14372:2004	GC-MS	0.005
6	Hexabromocyclododecane (HBCDD)	25637-99-4 3194-55-6 (134237-51-7, 34237-50-6, 134237-52-8)	EPA 3550C:2007	GC-MS	0.005
7	Alkanes,C10-13,chloro(Short Chain Chlorinated Paraffins)	85535-84-8	EPA 8082A:2007 /EPA 8081B:2007	GC-MS	0.005
8	Benzyl butyl phthalate (BBP)	85-68-7	EN 14372:2004	GC-MS	0.005
9	Bis(tributyltin) oxide (TBTO)	56-35-9	BS ISO 17353:2004	GC-MS	0.005
10	Cobalt dichloride	7646-79-9	EPA 3050B:1996 /EPA 3051A:2007 /EPA 3052:1996	ICP-OES IC-ECD	0.005

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No.	Test Item	CAS No.	Test Method	Test Equipment	MDL (%)
11	Diarsenic pentaoxide	1303-28-2	EPA 3050B:1996 /EPA 3051A:2007 /EPA 3052:1996	ICP-OES	0.005
12	Diarsenic trioxide	1327-53-3	EPA 3052:1996	ICP-OES	0.005
13	Triethyl arsenate	15606-95-8	EPA 3052:1996	ICP-OES	0.005
14	Lead hydrogen arsenate	7784-40-9	EPA 3050B:1996 /EPA 3051A:2007 /EPA 3052:1996	ICP-OES	0.005
15	Sodium dichromate	10588-01-9	EPA 3050B:1996 /EPA 3051A:2007 /EPA 3052:1996 /EPA 3060A:1996	ICP-OES Uv-Vis	0.005
16	Anthracene oil	90640-80-5	AFPS GS 2014:01 PAK	GC-MS	0.005
17	Anthracene oil, anthracene paste, distn. Lights	91995-17-4	AFPS GS 2014:01 PAK	GC-MS	0.005
18	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	AFPS GS 2014:01 PAK	GC-MS	0.005
19	Anthracene oil, anthracene-low	90640-82-7	AFPS GS 2014:01 PAK	GC-MS	0.005
20	Anthracene oil, anthracene paste	90640-81-6	AFPS GS 2014:01 PAK	GC-MS	0.050
21	Diisobutyl phthalate	84-69-5	EN 14372:2004	GC-MS	0.005
22	2,4-Dinitrotoluene	121-14-2	EPA 3540C:1996	GC-MS	0.005
23	Pitch, coal tar, high-temp	65996-93-2	AFPS GS 2014:01 PAK	GC-MS	0.050
24	Tris(2-chloroethyl) phosphate	115-96-8	EPA 3540C:1996	GC-MS	0.005
25	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	EPA 3050B:1996 /EPA 3051A:2007 /EPA 3052:1996 /EPA 3060A:1996	ICP-OES Uv-Vis	0.005
26	Lead chromate molybdate sulfate red (C.I. Pigment Red 104)	12656-85-8	EPA 3050B:1996 /EPA 3051A:2007 /EPA 3052:1996 /EPA 3060A:1996	ICP-OES Uv-Vis	0.005
27	Lead chromate	7758-97-6	EPA 3050B:1996 /EPA 3051A:2007 /EPA 3052:1996 /EPA 3060A:1996	ICP-OES Uv-Vis	0.005
28	Acrylamide	79-06-1	EPA 3550C:2007	GC-MS	0.005
29	Trichloroethylene	79-01-6	EPA 3550C:2007	GC-MS	0.005
30	Boric acid	11113-50-1	EPA 3051A:2007	ICP-OES	0.005
31	Disodium tetraborate, anhydrou	12179-04-3	EPA 3051A:2007	ICP-OES	0.005
32	Tetraboron disodium heptaoxide, hydrate	12267-73-1	EPA 3051A:2007	ICP-OES	0.005
33	Sodium chromate	7775-11-3	EPA 3051A:2007	ICP-OES	0.005
34	Potassium chromate	7789-00-6	EPA 3051A:2007	ICP-OES	0.005
35	Ammonium dichromate	7789-09-5	EPA 3051A:2007	ICP-OES	0.005
36	Potassium dichromate	7778-50-9	EPA 3051A:2007	ICP-OES	0.005
37	Cobalt(II) sulphate	10124-43-3	EPA 3051A:2007	ICP-OES	0.005

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38	Cobalt(II) dinitrate	10141-05-6	EPA 3051A:2007	ICP-OES	0.005
39	Cobalt(II) carbonate	513-79-1	EPA 3051A:2007	ICP-OES	0.005
40	Cobalt(II) diacetate	71-48-7	EPA 3051A:2007	ICP-OES	0.005
41	2-methoxyethanol	109-86-4	EPA 3540C:1996	GC-MS	0.005
42	2-Ethoxyethanol	110-80-5	EPA 3540C:1996	GC-MS	0.005
43	Chromium trioxide	1333-82-0	EPA 3060A:1996	Uv-Vis	0.005
44	Chromic acid	7738-94-5	EPA 3060A:1996	Uv-Vis	0.005
	Dichromic acid	13530-68-2			0.005
	Oligomers of chromic acid and dichromic acid	--			0.005
45	ethoxyethyl acetate	111-15-9	EPA 3550C:2007	GC-MS	0.005
46	strontium chromate	7789-06-2	EPA 3051A:2007	ICP-OES	0.005
47	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	EPA 3550C:2007	GC-MS	0.005
48	Hydrazine	7803-57-8 302-01-2	EPA 3540C:1996	GC-MS	0.005
49	1-Methyl-2-pyrrolidone (NMP)	872-50-4	EPA 3550C:2007	GC-MS	0.005
50	1,2,3-trichloropropane	96-18-4	EPA 3540C:1996	GC-MS	0.005
51	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	EPA 3550C:2007	GC-MS	0.005
52	Zirconia Aluminosilicate Refractory Ceramic Fibres	--	EPA 3051A:2007	ICP-OES	0.005
53	Calcium arsenate	7778-44-1	EPA 3051A:2007	ICP-OES	0.005
54	Bis(2-methoxyethyl) ether	111-96-6	EPA 3540C:1996	GC-MS	0.005
55	Aluminosilicate Refractory Ceramic Fibres	--	EPA 3051A:2007	ICP-OES	0.005
56	Potassium hydroxyoctaoxodizincatedichromate	11103-86-9	EPA 3051A:2007	ICP-OES	0.005
57	Lead dipicrate	6477-64-1	EPA 3051A:2007	ICP-OES	0.005
58	N,N-dimethylacetamide	127-19-5	EPA 3540C:1996	GC-MS	0.005
59	Arsenic acid	7778-39-4	EPA 3051A:2007	ICP-OES	0.005
60	2-Methoxyaniline, o-Anisidine	90-04-0	EPA 3540C:1996	GC-MS	0.005
61	Trilead diarsenate	3687-31-8	EPA 3540C:1996	GC-MS	0.005
62	1,2-dichloroethane	107-06-2	EPA 3540C:1996	GC-MS	0.005
63	Pentazinc chromate octahydroxide	49663-84-5	EPA 3052:1996	ICP-OES	0.005
64	4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9	EPA 3540C:1996	GC-MS	0.005
65	Formaldehyde, oligomeric reaction products with aniline	25214-70-4	EPA 3060A:1996 EPA 3540C:1996	UV-Vis GC-MS	0.005
66	Bis(2-methoxyethyl) phthalate	117-82-8	EPA 3540C:1996	GC-MS	0.005
67	Lead diazide, Lead azide	13424-46-9	EPA 3052:1996	ICP-OES	0.005
68	Lead styphnate	15245-44-0	EPA 3052:1996	ICP-OES	0.005
69	2,2'-dichloro-4,4'-methylenedianiline	101-14-4	EPA 3540C:1996	GC-MS	0.005
70	Phenolphthalein	77-09-8	EPA 3540C:1996	GC-MS	0.005
71	Dichromium tris(chromate)	24613-89-6	EPA 3052:1996	ICP-OES	0.005
72	1,2-bis(2-methoxyethoxy)ethane	112-49-2	EPA 3540C:1996	GC-MS	0.005

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	(TEGDME; triglyme)				
73	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	EPA 3540C:1996	GC-MS	0.005
74	Diboron trioxide	1303-86-2	EPA 3052:1996	ICP-OES	0.005
75	Formamide	75-12-7	EPA 3540C:1996	GC-MS	0.005
76	Lead(II) bis(methanesulfonate)	17570-76-2	EPA 3052:1996	ICP-OES	0.005
77	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	2451-62-9	EPA 3540C:1996	GC-MS	0.005
78	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	59653-74-6	EPA 3540C:1996	GC-MS	0.005
79	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	EPA 3540C:1996	GC-MS	0.005
80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	EPA 3540C:1996	GC-MS	0.005
81	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9	EPA 3540C:1996	GC-MS	0.005
82	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	2580-56-5	EPA 3540C:1996	GC-MS	0.005
83	α, α'-Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	EPA 3540C:1996	GC-MS	0.005
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	EPA 3540C:1996	GC-MS	0.005
85	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	EPA 3540C:1996	GC-MS	0.005
86	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	EPA 3540C:1996	GC-MS	0.005
87	N-methylacetamide	79-16-3	EPA 3540C:1996	GC-MS	0.005
88	Pentalead tetraoxide sulphate	12065-90-6	EPA 3052:1996	ICP-OES	0.005
89	Biphenyl-4-ylamine	202-177-1	EPA 3540C:1996	GC-MS	0.005
90	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	EPA 3540C:1996	GC-MS	0.005
91	Dioxobis(stearato)trilead	12578-12-0	EPA 3052:1996	ICP-OES	0.005
92	Lead dinitrate	10099-74-8	EPA 3052:1996	ICP-OES	0.005
93	Tetralead trioxide sulphate	12202-17-4	EPA 3052:1996	ICP-OES	0.005
94	Lead monoxide (lead oxide)	1317-36-8	EPA 3052:1996	ICP-OES	0.005
95	Lead titanium trioxide	12060-00-3	EPA 3052:1996	ICP-OES	0.005
96	4,4'-methylenedi-o-toluidine	838-88-0	EPA 3540C:1996	GC-MS	0.005
97	Acetic acid, lead salt, basic	51404-69-4	EPA 3052:1996	ICP-OES	0.005
98	Dimethyl sulphate	77-78-1	EPA 3540C:1996	GC-MS	0.005
99	Furan	110-00-9	EPA 3540C:1996	GC-MS	0.005
100	Pyrochlore, antimony lead yellow	8012-00-8	EPA 3540C:1996	GC-MS	0.005
101	Tetraethyllead	78-00-2	EPA 3052:1996	ICP-OES	0.005
102	[Phthalato(2-)]dioxotrilead	69011-06-9	EPA 3052:1996	ICP-OES	0.005
103	64-67-5	64-67-5	EPA 3540C:1996	GC-MS	0.005

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104	Lead cyanamidate	20837-86-9	EPA 3052:1996	ICP-OES	0.005
105	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped	68784-75-8	EPA 3052:1996	ICP-OES	0.005
106	Trilead dioxide phosphonate	12141-20-7	EPA 3052:1996	ICP-OES	0.005
107	o-toluidine	95-53-4	EPA 3540C:1996	GC-MS	0.005
108	o-aminoazotoluene	97-56-3	EPA 3540C:1996	GC-MS	0.005
109	4-aminoazobenzene	60-09-03	EPA 3540C:1996	GC-MS	0.005
110	6-methoxy-m-toluidine (p-cresidine)	120-71-8	EPA 3540C:1996	GC-MS	0.005
111	Dibutyltin dichloride (DBTC)	683-18-1	EPA 3540C:1996	GC-MS	0.005
112	Lead titanium zirconium oxide	12626-81-2	EPA 3052:1996	ICP-OES	0.005
113	Methyloxirane (Propylene oxide)	75-56-9	EPA 3540C:1996	GC-MS	0.005
114	1-bromopropane (n-propyl bromide)	106-94-5	EPA 3540C:1996	GC-MS	0.005
115	Trilead bis(carbonate) dihydroxide	1319-46-6	EPA 3052:1996	ICP-OES	0.005
116	Fatty acids, C16-18, lead salts	91031-62-8	EPA 3052:1996	ICP-OES	0.005
117	Orange lead (lead tetroxide)	1314-41-6	EPA 3052:1996	ICP-OES	0.005
118	Sulfurous acid, lead salt, dibasic	62229-08-7	EPA 3052:1996	ICP-OES	0.005
119	4,4'-oxydianiline	101-80-4	EPA 3540C:1996	GC-MS	0.005
120	Lead oxide sulfate	12036-76-9	EPA 3052:1996	ICP-OES	0.005
121	Lead bis(tetrafluoroborate)	13814-96-5	EPA 3052:1996	ICP-OES	0.005
122	Silicic acid, lead salt	11120-22-2	EPA 3052:1996	ICP-OES	0.005
123	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1163-19-5	EPA 3540C:1996	GC-MS	0.005
124	Biphenyl-4-ylamine	92-67-1	EPA 3540C:1996	GC-MS	0.005
125	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3	EPA 3540C:1996	GC-MS	0.005
126	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homologues	--	EPA 3540C:1996	GC-MS	0.005
127	1,2-diethoxyethane	629-14-1	EPA 3540C:1996	GC-MS	0.005
128	Hexahydromethylphthalic anhydride Hexahydro-4-methylphthalic anhydride; Hexahydro-1-methylphthalic anhydride; Hexahydro-3-methylphthalic anhydride	25550-51-0 19438-60-9 48122-14-1 57110-29-9	EPA 3540C:1996	GC-MS	0.005
129	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7	EPA 3540C:1996	GC-MS	0.005
130	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	EPA 3540C:1996	GC-MS	0.005
131	n-pentyl-isopentyl phthalate	776297-69-9	EPA 3540C:1996	GC-MS	0.005
132	Heptacosafuorotetradecanoic acid	376-06-7	EPA 3540C:1996	GC-MS	0.005
133	Pentacosafuorotridecanoic acid	72629-94-8	EPA 3540C:1996	GC-MS	0.005
134	Henicosafuoroundecanoic acid	2058-94-8	EPA 3540C:1996	GC-MS	0.005
135	Tricosafuorododecanoic acid	307-55-1	EPA 3540C:1996	GC-MS	0.005
136	Methoxyacetic acid	625-45-6	EPA 3540C:1996	GC-MS	0.005
137	Diisopentyl phthalate	605-50-5	EPA 3540C:1996	GC-MS	0.001
138	N,N-dimethylformamide	68-12-2	EPA 3540C:1996	GC-MS	0.001
139	Cadmium	7440-43-9	EPA 3050B:1996	ICP-OES	0.005
140	Cadmium oxide	1306-19-0	EPA 3050B:1996	ICP-OES	0.005
141	Dipentyl phthalate (DPP)	131-18-0	EPA 3540C:1996	GC-MS	

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No.	Test Item	CAS No.	Test Method	Test Equipment	MDL (%)
					0.005
142	4-Nonylphenol, branched and linear; Nonylphenol, ethoxylated (6,5-EO); 20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol; 2-[2-(4-nonylphenoxy)ethoxy]ethanol	--	EPA 3540C:1996	GC-MS	0.005
143	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	EPA 3540C:1996	GC-MS	0.001
144	Pentadecafluorooctanoic acid (PFOA)	335-67-1	EPA 3540C:1996	GC-MS	0.005
145	Cadmium sulphide	1306-23-6	EPA 3050B:1996	ICP-OES	0.005
146	Dihexyl phthalate	84-75-3	EPA 3540C:1996	GC-MS	0.005
147	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	EPA 3540C:1996	GC-MS	0.005
148	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1937-37-7	EPA 3540C:1996	GC-MS	0.001
149	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	EPA 3540C:1996	GC-MS	0.005
150	Lead di(acetate)	301-04-2	EPA 3050B:1996	ICP-OES	0.005
151	Trixylyl phosphate	25155-23-1	EPA 3540C:1996	GC-MS	0.005
152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	EPA 3540C:1996	GC-MS	0.005
153	Cadmium chloride	10108-64-2	EPA 3050B:1996	ICP-OES	0.005
154	Sodium perborate; perboric acid, sodium salt	--	EPA 3050B:1996	ICP-OES	0.005
155	Sodium peroxometaborate	7632-04-4	EPA 3050B:1996	ICP-OES	0.005
156	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	EPA 3540C:1996	GC-MS	0.005
157	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	EPA 3540C:1996	GC-MS	0.005
158	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	--	EPA 3540C:1996	GC-MS	0.005
159	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	EPA 3540C:1996	GC-MS	0.005
160	Cadmium fluoride	7790-79-6	EPA 3050B:1996	ICP-OES	0.005
161	Cadmium sulphate	10124-36-4, 31119-53-6	EPA 3050B:1996	ICP-OES	0.005

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162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	68515-51-5 68648-93-1	EPA 3540C:1996	GC-MS	0.005
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	--	EPA 3540C:1996	GC-MS	0.005
164	1,3-propanesultone	1120-71-4	EPA 3540C:1996	GC-MS	0.005
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	EPA 3540C:1996	GC-MS	0.005
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	EPA 3540C:1996	GC-MS	0.005
167	Nitrobenzene	98-95-3	EPA 3540C:1996	GC-MS	0.005
168	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	EPA 3540C:1996	GC-MS	0.005
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	AFPS GS 2014:01	GC-MS	0.005
170	4,4'-isopropylidenediphenol	80-05-7	EPA 3540C:1996	GC-MS	0.005
171	4-heptylphenol, branched and linear Phenol, heptyl derivs; 4-heptylphenol ; 4-(3-ethylpentan-3-yl)phenol;	--	EPA 3050B:1996	ICP-OES	0.005
172	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	--	EPA 3540C:1996	GC-MS	0.005
173	p-(1,1-dimethylpropyl)phenol	80-46-6	EPA 3540C:1996	GC-MS	0.005
174	Perfluorohexane-1-sulphonic acid and its salts	--	EPA 3540C:1996	GC-MS	0.005
175	Benz[a]anthracene	56-55-3	AFPS GS 2014:01	GC-MS	0.005
176	Cadmium carbonate	513-78-0	EPA 3050B:1996	ICP-OES	0.005
177	Cadmium hydroxide	21041-95-2	EPA 3050B:1996	ICP-OES	0.005
178	Cadmium nitrate	10325-94-7	EPA 3050B:1996	ICP-OES	0.005
179	Chrysene	218-01-9	EPA 3540C:1996	GC-MS	0.005
180	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™)	--	EPA 3540C:1996	GC-MS	0.005
181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	--	EPA 3050B:1996	ICP-OES	0.005
182	Octamethylcyclotetrasiloxane	556-67-2	EPA 3540C:1996	GC-MS	0.005
183	Decamethylcyclopentasiloxane	541-02-6	EPA 3540C:1996	GC-MS	0.005
184	Dodecamethylcyclohexasiloxane	540-97-6	EPA 3540C:1996	GC-MS	0.005

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No.	Test Item	CAS No.	Test Method	Test Equipment	MDL (%)
185	Lead	7439-92-1	EPA 3050B:1996	ICP-OES	0.005
186	Disodium octaborate	12008-41-2	EPA 3050B:1996	ICP-OES	0.005
187	Benzo[ghi]perylene	191-24-2	AFPS GS 2014:01 PAK	GC-MS	0.005
188	Terphenyl, hydrogenated	61788-32-7	EPA 3540C:1996	GC-MS	0.005
189	Ethylenediamine	107-15-3	EPA 3540C:1996	GC-MS	0.005
190	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	552-30-7	EPA 3540C:1996	GC-MS	0.005
191	Dicyclohexyl phthalate	84-61-7	EPA 3540C:1996	GC-MS	0.005
192	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	15087-24-8	EPA 3540C:1996	GC-MS	0.005
193	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	EPA 3540C:1996	GC-MS	0.005
194	Benzo[k]fluoranthene	207-08-9	AFPS GS 2014:01 PAK	GC-MS	0.005
195	Fluoranthene	206-44-0	AFPS GS 2014:01 PAK	GC-MS	0.005
196	Phenanthrene	85-01-8	AFPS GS 2014:01 PAK	GC-MS	0.005
197	Pyrene	129-00-0	AFPS GS 2014:01 PAK	GC-MS	0.005
198	2-methoxyethyl acetate	110-49-6	EPA 3540C:1996	GC-MS	0.005
199	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	--	EPA 3540C:1996	GC-MS	0.005
200	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	--	EPA 3540C:1996	GC-MS	0.05
201	4-tert-butylphenol	98-54-4	EPA 3540C:1996	GC-MS	0.005
202	Perfluorobutane sulfonic acid (PFBS) and its salts	--	EPA 3540C:1996	GC-MS	0.005
203	Diisohexyl phthalate	71850-09-4	EPA 3540C:1996	GC-MS	0.005
204	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	EPA 3540C:1996	GC-MS	0.005
205	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	EPA 3540C:1996	GC-MS	0.005
206	1-vinylimidazole	1072-63-5	EPA3540C:1996	GC-MS	0.005
207	2-methylimidazole	693-98-1	EPA3540C:1996	GC-MS	0.005
208	Butyl 4-hydroxybenzoate	94-26-8	EPA3540C:1996	GC-MS	0.005
209	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	EPA3540C:1996	GC-MS	0.005
210	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	EPA3540C:1996	GC-MS	0.005
211	Dioctyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	--	EPA3540C:1996	GC-MS	0.005
212	1,4-dioxane	123-91-1	EPA3540C:1996	GC-MS	0.005

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No.	Test Item	CAS No.	Test Method	Test Equipment	MDL (%)
213	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	3296-90-0 (BMP); 36483-57-5/1522-92-5 (TBNPA); 96-13-9 (2,3-DBPA)	EPA3540C:1996	GC-MS	0.005
214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	--	EPA3540C:1996	GC-MS	0.005
215	4,4'-(1-methylpropylidene)bisphenol	77-40-7	EPA3540C:1996	GC-MS	0.005
216	glutaral	111-30-8	EPA3540C:1996	GC-MS	0.005
217	Medium-chain chlorinated paraffins (MCCP)	--	EPA3540C:1996	GC-MS	0.005
218	Orthoboric acid, sodium salt	13840-56-7	EPA3540C:1996	GC-MS	0.005
219	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	--	EPA3540C:1996	GC-MS	0.005
220	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	1782069-81-1 95342-41-9 852541-25-4 36861-47-9 741687-98-9 852541-30-1 852541-21-0	EPA3540C:1996	GC-MS	0.005
221	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	EPA3540C:1996	GC-MS	0.005
222	S-(tricyclo(5.2.1.0 ^{2,6})deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	EPA3540C:1996	GC-MS	0.005
223	tris(2-methoxyethoxy)vinylsilane	1067-53-4	EPA3540C:1996	GC-MS	0.005
224	N-(hydroxymethyl)acrylamide	924-42-5	EPA3540C:1996	GC-MS	0.005
*225	m-Dihydroxybenzene	108-46-3	EPA3540C:1996	GC-MS	0.005

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Test Results:

No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
1	Anthracene	0.005	N.D.		PBT (Article 57d)
2	4,4'-Diaminodiphenylmethane	0.005	N.D.		Carcinogenic (Article 57a)
3	Dibutyl phthalate (DBP)	0.005	N.D.		Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - human health)
4	5-tert-butyl-2,4,6-trinitro-m-Xylene(musk xylene)	0.005	N.D.		vPvB (Article 57e)
5	Bis(2-ethyl(phthalate)(DEHP)	0.005	N.D.		Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
6	Hexabromocyclododecane (HBCDD)	0.005	N.D.		PBT (Article 57d)
7	Alkanes,C10-13,chloro(Short Chain Chlorinated Paraffins)	0.005	N.D.		PBT (Article 57d) vPvB (Article 57e)
8	Benzyl butyl phthalate (BBP)	0.005	N.D.		Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - human health)
9	Bis(tributyltin) oxide (TBTO)	0.005		N.D.	PBT (Article 57d)
10	Cobalt dichloride	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
11	Diarsenic pentaoxide	0.005		N.D.	Carcinogenic (Article 57a)
12	Diarsenic trioxide	0.005		N.D.	Carcinogenic (Article 57a)
13	Triethyl arsenate	0.005	N.D.		Carcinogenic (Article 57a)
14	Lead hydrogen arsenate	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
15	Sodium dichromate	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c)
16	Anthracene oil	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b); PBT (Article 57d); vPvB (Article 57e)
17	Anthracene oil, anthracene paste, distn. Lights	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b); PBT (Article 57d); vPvB (Article 57e)
18	Anthracene oil, anthracene paste, anthracene fraction	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b); PBT (Article 57d); vPvB (Article 57e)
19	Anthracene oil, anthracene-low	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b); PBT (Article 57d); vPvB (Article 57e)
20	Anthracene oil, anthracene paste	0.050	N.D.		Carcinogenic (Article 57a); Mutagenic

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
					(Article 57b); PBT (Article 57d); vPvB (Article 57e)
21	Diisobutyl phthalate	0.005	N.D.		Toxic for reproduction (Article 57c); Endocrine disrupting properties (Article 57(f) - human health)
22	2,4-Dinitrotoluene	0.005	N.D.		Carcinogenic (Article 57a)
23	Pitch, coal tar, high-temp	0.050	N.D.		Carcinogenic (Article 57a); PBT (Article 57d); vPvB (Article 57e)
24	Tris(2-chloroethyl) phosphate	0.005	N.D.		Toxic for reproduction (Article 57c)
25	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
26	Lead chromate molybdate sulfate red (C.I. Pigment Red 104)	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
27	Lead chromate	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
28	Acrylamide	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b)
29	Trichloroethylene	0.005	N.D.		Carcinogenic (Article 57a)
30	Boric acid	0.005	N.D.		Toxic for reproduction (Article 57c)
31	Disodium tetraborate, anhydrous	0.005		N.D.	Toxic for reproduction (Article 57c)
32	Tetraboron disodium heptaoxide, hydrate	0.005		N.D.	Toxic for reproduction (Article 57c)
33	Sodium chromate	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c)
34	Potassium chromate	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c)
35	Ammonium dichromate	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c)
36	Potassium dichromate	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c)
37	Cobalt(II) sulphate	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
38	Cobalt(II) dinitrate	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
39	Cobalt(II) carbonate	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
40	Cobalt(II) diacetate	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
41	2-methoxyethanol	0.005	N.D.		Toxic for reproduction (Article 57c)
42	2-Ethoxyethanol	0.005	N.D.		Toxic for reproduction (Article 57c)
43	Chromium trioxide	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b)
44	Chromic acid	0.005		N.D.	Carcinogenic (Article 57a)

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
	Dichromic acid	0.005		N.D.	Carcinogenic (Article 57a)
	Oligomers of chromic acid and dichromic acid	0.005		N.D.	Carcinogenic (Article 57a)
45	ethoxyethyl acetate	0.005	N.D.		Toxic for reproduction (Article 57c)
46	strontium chromate	0.005		N.D.	Carcinogenic (Article 57a)
47	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	0.005	N.D.		Toxic for reproduction (Article 57c)
48	Hydrazine	0.005	N.D.		Carcinogenic (Article 57a)
49	1-Methyl-2-pyrrolidone (NMP)	0.005	N.D.		Toxic for reproduction (Article 57c)
50	1,2,3-trichloropropane	0.005	N.D.		Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
51	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	0.005	N.D.		Toxic for reproduction (Article 57c)
52	Zirconia Aluminosilicate Refractory Ceramic Fibres	0.005	N.D.		Carcinogenic (Article 57a)
53	Calcium arsenate	0.005	N.D.		Carcinogenic (Article 57a)
54	Bis(2-methoxyethyl) ether	0.005	N.D.		Toxic for reproduction (Article 57c)
55	Aluminosilicate Refractory Ceramic Fibres	0.005	N.D.		Carcinogenic (Article 57a)
56	Potassium hydroxyoctaoxidizincatedichromate	0.005		N.D.	Carcinogenic (Article 57a)
57	Lead dipicrate	0.005		N.D.	Toxic for reproduction (Article 57c)
58	N,N-dimethylacetamide	0.005	N.D.		Toxic for reproduction (Article 57c)
59	Arsenic acid	0.005		N.D.	Carcinogenic (Article 57a)
60	2-Methoxyaniline, o-Anisidine	0.005	N.D.		Carcinogenic (Article 57a)
61	Trilead diarsenate	0.005		N.D.	Carcinogenic (Article 57a); Toxic for reproduction (Article 57c)
62	1,2-dichloroethane	0.005	N.D.		Carcinogenic (Article 57a)
63	Pentazinc chromate octahydroxide	0.005		N.D.	Carcinogenic (Article 57a)
64	4-(1,1,3,3-tetramethylbutyl)phenol	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
65	Formaldehyde, oligomeric reaction products with aniline	0.005	N.D.		Carcinogenic (Article 57a)
66	Bis(2-methoxyethyl) phthalate	0.005	N.D.		Toxic for reproduction (Article 57c)
67	Lead diazide, Lead azide	0.005		N.D.	Toxic for reproduction (Article 57c)
68	Lead styphnate	0.005	N.D.		Toxic for reproduction (Article 57c)
69	2,2'-dichloro-4,4'-methylenedianiline	0.005	N.D.		Carcinogenic (Article 57a)
70	Phenolphthalein	0.005	N.D.		Carcinogenic (Article 57a)
71	Dichromium tris(chromate)	0.005		N.D.	Carcinogenic (Article 57a)
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	0.005	N.D.		Toxic for reproduction (Article 57c)
73	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	0.005	N.D.		Toxic for reproduction (Article 57c)
74	Diboron trioxide	0.005		N.D.	Toxic for reproduction (Article 57c)
75	Formamide	0.005	N.D.		Toxic for reproduction (Article 57c)
76	Lead(II) bis(methanesulfonate)	0.005		N.D.	Toxic for reproduction (Article 57c)
77	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	0.005	N.D.		Mutagenic (Article 57b)
78	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	0.005	N.D.		Mutagenic (Article 57b)
79	4,4'-bis(dimethylamino)benzophenone	0.005	N.D.		Carcinogenic (Article 57a)

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
	(Michler' s ketone)				
80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler' s base)	0.005	N.D.		Carcinogenic (Article 57a)
81	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	0.005	N.D.		Carcinogenic (Article 57a)
82	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	0.005	N.D.		Carcinogenic (Article 57a)
83	α , α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	0.005	N.D.		Carcinogenic (Article 57a)
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	0.005	N.D.		Carcinogenic (Article 57a)
85	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	0.005	N.D.		Toxic for reproduction (Article 57c)
86	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	0.005	N.D.		Carcinogenic (Article 57a)
87	N-methylacetamide	0.005	N.D.		Toxic for reproduction (Article 57c)
88	Pentalead tetraoxide sulphate	0.005	N.D.		Toxic for reproduction (Article 57c)
89	Biphenyl-4-ylamine	0.005	N.D.		Carcinogenic (Article 57a)
90	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	0.005		N.D.	Toxic for reproduction (Article 57c)
91	Dioxobis(stearato)trilead	0.005		N.D.	Toxic for reproduction (Article 57c)
92	Lead dinitrate	0.005		N.D.	Toxic for reproduction (Article 57c)
93	Tetralead trioxide sulphate	0.005		N.D.	Toxic for reproduction (Article 57c)
94	Lead monoxide (lead oxide)	0.005		N.D.	Toxic for reproduction (Article 57c)
95	Lead titanium trioxide	0.005		N.D.	Toxic for reproduction (Article 57c)
96	4,4'-methylenedi-o-toluidine	0.005	N.D.		Carcinogenic (Article 57a)
97	Acetic acid, lead salt, basic	0.005		N.D.	Toxic for reproduction (Article 57c)
98	Dimethyl sulphate	0.005	N.D.		Carcinogenic (Article 57a)
99	Furan	0.005	N.D.		Carcinogenic (Article 57a)
100	Pyrochlore, antimony lead yellow	0.005	N.D.		Toxic for reproduction (Article 57c)
101	Tetraethyllead	0.005		N.D.	Toxic for reproduction (Article 57c)
102	[Phthalato(2-)]dioxotrilead	0.005		N.D.	Toxic for reproduction (Article 57c)
103	64-67-5	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b)
104	Lead cyanamidate	0.005		N.D.	Toxic for reproduction (Article 57c)
105	Silicic acid (H ₂ SiO ₅), barium salt (1:1), lead-doped	0.005		N.D.	Toxic for reproduction (Article 57c)
106	Trilead dioxide phosphonate	0.005		N.D.	Toxic for reproduction (Article 57c)
107	o-toluidine	0.005	N.D.		Carcinogenic (Article 57a)
108	o-aminoazotoluene	0.005	N.D.		Carcinogenic (Article 57a)
109	4-aminoazobenzene	0.005	N.D.		Carcinogenic (Article 57a)
110	6-methoxy-m-toluidine (p-cresidine)	0.005	N.D.		Carcinogenic (Article 57a)
111	Dibutyltin dichloride (DBTC)	0.005		N.D.	Toxic for reproduction (Article 57c)
112	Lead titanium zirconium oxide	0.005		N.D.	Toxic for reproduction (Article 57c)
113	Methyloxirane (Propylene oxide)	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
					(Article 57b)
114	1-bromopropane (n-propyl bromide)	0.005	N.D.		Toxic for reproduction (Article 57c)
115	Trilead bis(carbonate) dihydroxide	0.005		N.D.	Toxic for reproduction (Article 57c)
116	Fatty acids, C16-18, lead salts	0.005		N.D.	Toxic for reproduction (Article 57c)
117	Orange lead (lead tetroxide)	0.005		N.D.	Toxic for reproduction (Article 57c)
118	Sulfurous acid, lead salt, dibasic	0.005		N.D.	Toxic for reproduction (Article 57c)
119	4,4'-oxydianiline	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b)
120	Lead oxide sulfate	0.005		N.D.	Toxic for reproduction (Article 57c)
121	Lead bis(tetrafluoroborate)	0.005		N.D.	Toxic for reproduction (Article 57c)
122	Silicic acid, lead salt	0.005		N.D.	Toxic for reproduction (Article 57c)
123	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
124	Biphenyl-4-ylamine	0.005	N.D.		Carcinogenic (Article 57a)
125	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	0.005	N.D.		Respiratory sensitising properties (Article 57(f) - human health)
126	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homologues	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
127	1,2-diethoxyethane	0.005	N.D.		Toxic for reproduction (Article 57c)
128	Hexahydromethylphthalic anhydride Hexahydro-4-methylphthalic anhydride; Hexahydro-1-methylphthalic anhydride; Hexahydro-3-methylphthalic anhydride	0.005	N.D.		Respiratory sensitising properties (Article 57(f) - human health)
129	Cyclohexane-1,2-dicarboxylic anhydride	0.005	N.D.		Respiratory sensitising properties (Article 57(f) - human health)
130	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	0.005	N.D.		Toxic for reproduction (Article 57c)
131	n-pentyl-isopentyl phthalate	0.005	N.D.		Toxic for reproduction (Article 57c)
132	Heptacosafuorotetradecanoic acid	0.005	N.D.		vPvB (Article 57e)
133	Pentacosafuorotridecanoic acid	0.005	N.D.		vPvB (Article 57e)
134	Henicosafuoroundecanoic acid	0.005	N.D.		vPvB (Article 57e)
135	Tricosafuorododecanoic acid	0.005	N.D.		vPvB (Article 57e)
136	Methoxyacetic acid	0.005	N.D.		Toxic for reproduction (Article 57c)
137	Diisopentyl phthalate	0.001	N.D.		Toxic for reproduction (Article 57c)
138	N,N-dimethylformamide	0.001	N.D.		Toxic for reproduction (Article 57c)
139	Cadmium	0.005		N.D.	Carcinogenic (Article 57a); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
140	Cadmium oxide	0.005		N.D.	Carcinogenic (Article 57a); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
141	Dipentyl phthalate (DPP)	0.005	N.D.		Toxic for reproduction (Article 57c)

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
142	4-Nonylphenol, branched and linear; Nonylphenol, ethoxylated (6,5-EO); 21-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol; 2-[2-(4-nonylphenoxy)ethoxy]ethanol	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
143	Ammonium pentadecafluorooctanoate (APFO)	0.001	N.D.		Toxic for reproduction (Article 57c); PBT (Article 57d)
144	Pentadecafluorooctanoic acid (PFOA)	0.005	N.D.		Toxic for reproduction (Article 57c); PBT (Article 57d)
145	Cadmium sulphide	0.005		N.D.	Carcinogenic (Article 57a); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
146	Dihexyl phthalate	0.005	N.D.		Toxic for reproduction (Article 57c)
147	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	0.005	N.D.		Carcinogenic (Article 57a)
148	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo] - 5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	0.001	N.D.		Carcinogenic (Article 57a)
149	Imidazolidine-2-thione (2-imidazoline-2-thiol)	0.005	N.D.		Toxic for reproduction (Article 57c)
150	Lead di(acetate)	0.005		N.D.	Toxic for reproduction (Article 57c)
151	Trixylyl phosphate	0.005	N.D.		Toxic for reproduction (Article 57c)
152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	0.005	N.D.		Toxic for reproduction (Article 57c)
153	Cadmium chloride	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
154	Sodium perborate; perboric acid, sodium salt	0.005		N.D.	Toxic for reproduction (Article 57c)
155	Sodium peroxometaborate	0.005		N.D.	Toxic for reproduction (Article 57c)
156	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	0.005		N.D.	PBT (Article 57d); vPvB (Article 57e)
157	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	0.005		N.D.	Toxic for reproduction (Article 57c)
158	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-di thia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-di thia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	0.005	N.D.		Toxic for reproduction (Article 57c)
159	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
	(UV-328)				
160	Cadmium fluoride	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
161	Cadmium sulphate	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	0.005	N.D.		Toxic for reproduction (Article 57c)
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	0.005	N.D.		5-sec-buty
164	1,3-propanesultone	0.005	N.D.		Carcinogenic (Article 57a)
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	0.005	N.D.		vPvB (Article 57e)
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	0.005	N.D.		vPvB (Article 57e)
167	Nitrobenzene	0.005	N.D.		Toxic for reproduction (Article 57c)
168	Perfluorononan-1-oic-acid and its sodium and ammonium salts	0.005	N.D.		Toxic for reproduction (Article 57c); PBT (Article 57d)
169	Benzo[def]chrysene (Benzo[a]pyrene)	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c); PBT (Article 57d); vPvB (Article 57e)
170	4,4'-isopropylidenediphenol	0.005	N.D.		Toxic for reproduction (Article 57c); Endocrine disrupting properties (Article 57(f) - environment); Endocrine disrupting properties (Article 57(f) - human health)
171	4-heptylphenol, branched and linear Phenol, heptyl derivs; 4-heptylphenol ; 4-(3-ethylpentan-3-yl)phenol;	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
172	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	0.005		N.D.	Toxic for reproduction (Article 57c); PBT (Article 57d)
173	p-(1,1-dimethylpropyl)phenol	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
174	Perfluorohexane-1-sulphonic acid and its salts	0.005	N.D.		vPvB (Article 57e)
175	Benz[a]anthracene	0.005	N.D.		Carcinogenic (Article 57a); PBT (Article 57d); vPvB (Article 57e)

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
176	Cadmium carbonate	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
177	Cadmium hydroxide	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
178	Cadmium nitrate	0.005		N.D.	Carcinogenic (Article 57a); Mutagenic (Article 57b); Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
179	Chrysene	0.005	N.D.		Carcinogenic (Article 57a); PBT (Article 57d); vPvB (Article 57e)
180	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus" TM)	0.005	N.D.		vPvB (Article 57e)
181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
182	Octamethylcyclotetrasiloxane	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
183	Decamethylcyclopentasiloxane	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
184	Dodecamethylcyclohexasiloxane	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
185	Lead	0.005		N.D.	Toxic for reproduction (Article 57c)
186	Disodium octaborate	0.005		N.D.	Toxic for reproduction (Article 57c)
187	Benzo[ghi]perylene	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
188	Terphenyl, hydrogenated	0.005	N.D.		vPvB (Article 57e)
189	Ethylenediamine	0.005	N.D.		Respiratory sensitising properties (Article 57(f) - human health)
190	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	0.005	N.D.		Respiratory sensitising properties (Article 57(f) - human health)
191	Dicyclohexyl phthalate	0.005	N.D.		Toxic for reproduction (Article 57c); Endocrine disrupting properties (Article 57(f) - human health)
192	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
193	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	0.005	N.D.		Toxic for reproduction (Article 57c)
194	Benzo[k]fluoranthene	0.005	N.D.		Carcinogenic (Article 57a); PBT (Article 57d); vPvB (Article 57e)
195	Fluoranthene	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
196	Phenanthrene	0.005	N.D.		vPvB (Article 57e)
197	Pyrene	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
198	2-methoxyethyl acetate	0.005	N.D.		Toxic for reproduction (Article 57c)
199	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
200	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers)		N.D.		Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health);

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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
	and combinations thereof)	0.05			Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
201	4-tert-butylphenol	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment)
202	Perfluorobutane sulfonic acid (PFBS) and its salts	0.005	N.D.		Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health); Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
203	Diisohexyl phthalate	0.005	N.D.		Toxic for reproduction (Article 57c)
204	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	0.005	N.D.		Toxic for reproduction (Article 57c)
205	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	0.005	N.D.		Toxic for reproduction (Article 57c)
206	1-vinylimidazole	0.005	N.D.		Toxic for reproduction (Article 57c)
207	2-methylimidazole	0.005	N.D.		Toxic for reproduction (Article 57c)
208	Butyl 4-hydroxybenzoate	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - human health)
209	Dibutylbis(pentane-2,4-dionato-O,O')tin	0.005		N.D.	Toxic for reproduction (Article 57c)
210	Bis(2-(2-methoxyethoxy)ethyl)ether	0.005	N.D.		Toxic for reproduction (Article 57c)
211	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	0.005		N.D.	Toxic for reproduction (Article 57c)
212	1,4-dioxane	0.005	N.D.		Carcinogenic (Article 57a); Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health); Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
213	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	0.005	N.D.		Carcinogenic (Article 57a)
214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	0.005	N.D.		Toxic for reproduction (Article 57c)
215	4,4'-(1-methylpropylidene)bisphenol	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - environment); Endocrine disrupting properties (Article 57(f) - human health)
	glutaral		N.D.		Respiratory sensitising properties

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Test Report

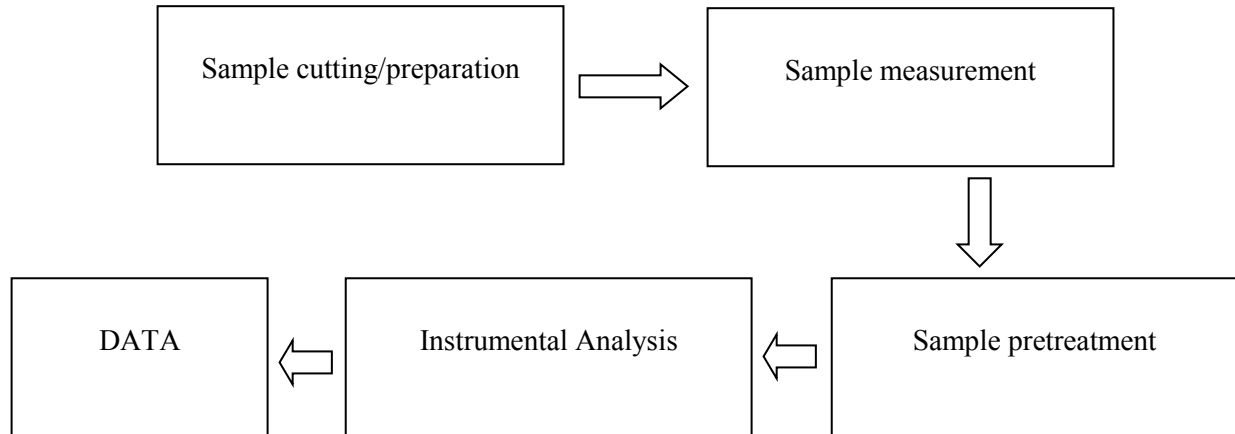
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No.	Test Item	MDL (%)	Result (%)		Classification
			A	B	
216		0.005			(Article 57(f) - human health)
217	Medium-chain chlorinated paraffins (MCCP)	0.005	N.D.		PBT (Article 57d); vPvB (Article 57e)
218	Orthoboric acid, sodium salt	0.005		N.D.	Toxic for reproduction (Article 57c)
219	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	0.005	N.D.		Toxic for reproduction (Article 57c); Endocrine disrupting properties (Article 57(f) - environment); Endocrine disrupting properties (Article 57(f) - human health)
220	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - human health)
221	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	0.005	N.D.		Toxic for reproduction (Article 57c)
222	S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	0.005	N.D.		PBT (Article 57d)
223	tris(2-methoxyethoxy)vinylsilane	0.005	N.D.		Toxic for reproduction (Article 57c)
224	N-(hydroxymethyl)acrylamide	0.005	N.D.		Carcinogenic (Article 57a); Mutagenic (Article 57b)
*225	m-Dihydroxybenzene	0.005	N.D.		Endocrine disrupting properties (Article 57(f) - human health)

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**SVHC Testing Flow Chart****Note:**

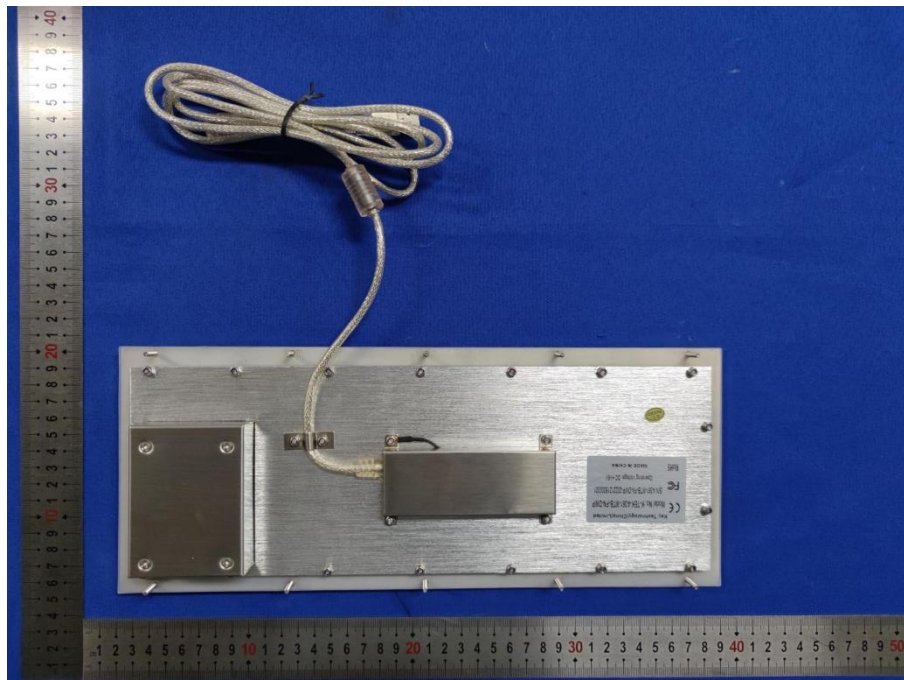
1. “*”=Screening test for a potential high-concern substance (SVHC) based on the notice of June 1, WTO 2021
2. Definition of classification of this report in accordance 67/548/EEC and Regulation (EC) No.1907/2006
3. N.D. = Not Detected (<MDL)
4. MDL = Method Detection Limit
5. -- = No Testing

Remarks:

1. In accordance Regulation (EC) No. 1907/2006, any producer or importer of articles shall notify ECHA, In accordance paragraph 4 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance Article 59 (1) of the Regulation, namely (a) the substance is present in those article in quantities totaling over one ton per producer per year; and (b) the substance is present in those articles higher than 0.1% weight by weight (w/w).
2. Article 33 of Regulation (EC) No.1907/2006 requires supplier of an article containing a substance meets the criteria in Article 57 and identified in accordance Article 59(1) in a concentration higher than 0.1% weight by weight (w/w) shall provide the recipient of the article sufficient information, available to the supplier, to allow safe use the article including, as a minimum, the name of that.



Sample Photo:



*** End of Report ***

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