



# TEST REPORT

## NINGBO HENGCHUANG ELECTRIC APPLIANCE CO., LTD

### Technical Report: (3225)169-0221Thrid Revised

Aug.04,2025

This report is amendment of and supersedes the previous(3225)169-0221Second Revised dated Apr.14,2026.

Date Received: June 18,2025

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Test period: June 18,2025~Aug.04,2025

Date of Revision: Dec.19,2025

Date of Second Revised: Apr.14,2026

MARSHALL ZHANG

NINGBO HENGCHUANG ELECTRIC APPLIANCE CO., LTD

NO.58 JINJIA, CHENGZHONG VILLAGE, ZHOUXIANG TOWN, CIXI CITY, ZHEJIANG

PROVINCE, CHINA

### SAMPLE INFORMATION:

|                             |               |                         |           |
|-----------------------------|---------------|-------------------------|-----------|
| Sample Description:         | HOT-AIR FRYER | Sample Quantity:        | N/A       |
| Vendor:                     | N/A           | Style No(s):            | HC-8003ET |
| Manufacturer:               | N/A           | SKN/SKU No.:            | N/A       |
| Buyer:                      | N/A           | PO No.:                 | N/A       |
| Labeled Age Grade:          | N/A           | Ref #:                  | N/A       |
| Appropriate Age Grade:      | N/A           | Country of Origin:      | N/A       |
| Client Specified Age Grade: | N/A           | Assortment No.:         | N/A       |
| Tested Age Grade:           | N/A           | Country of Destination: | N/A       |
| UPC Code:                   | N/A           | Color :                 | N/A       |

### EXECUTIVE SUMMARY:

| TEST REQUESTED                                                                                                                                                             | CONCLUSION |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH | PASS       |

Note: Testing as sample submitted by client, this test report is only responsible for the conformity of the tested items. The client is responsible for the representative and authenticity of the submitted samples.

Note:

1. The limit of 0.1% (w/w) applies to an article. The results were calculated according to Guidance on requirements for substances in articles Version 4.0 – June 2017,reference to the judgement of the European Court of Justice of 10 September 2015 in case C-106/142 .However, the results may not be applicable if the intended use of the sample is a substance or mixture. According to REACH, definition of an article, substance and mixture are:
  - i. Article - An object during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition
  - ii Substance - A chemical element and its compound in the natural state or obtained by any manufacturing process
  - iii Mixture (Previously known as "Preparation") - A mixture or solution composed of two or more substances

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This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at <http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/> and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

2. In accordance of Article 7 of Regulation (EC) No. 1907/2006 (REACH regulation) – Registration and notification of substances in articles, any producer or importer of articles shall notify ECHA, if a substance meets in criteria in Article 57 and is identified in accordance with Article 59(1), if both (1) the substance is present in those articles in quantities totalling over 1 tonne per producer or importer per year & (2) the substance is present in those articles above a concentration of 0.1% weight by weight (w/w) are met. The information to be notified shall include (a) identity and contact details of the producer or importer, (b) the registration numbers, (c) the identity of the substance and (d) the classification of the substance, (e) a brief description of the use of the substance and (f) the tonnage range of the substance.
- 3 In accordance of Article 33 of Regulation (EC) No. 1907/2006 (REACH regulation) – Duty to communicate information on substances in articles, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in concentration above 0.1% weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance. On request by a consumer the relevant information shall be provided by any supplier of an article free of charge, within 45 days of receipt of the request.
- 4 If SVHC was detected exceeding 0,1% (w/w) in test group, client is suggested to perform the further separate testing to identify the exact concentration of test items.
- 5 With the client's prior consent, SVHC was subcontracted test item.

Revised reason:As client's request,update Address ,add Appendix.

Second Revised Reason:update test data.

Third Revised Reason:update test data.

#### **BVCPS (ZHEJIANG) GENERAL CONTACT INFORMATION FOR THIS REPORT**

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**Bureau Veritas Testing Technical Service (Zhejiang) Co., Ltd**



Kobe Chen  
Chemical Supervisor

**Tested Component(s) Breakdown List**

| Test Item | Description                                | Location    | Style |
|-----------|--------------------------------------------|-------------|-------|
| 1         | Black soft plastic wire jacket             | Wire jacket | -     |
| 2         | Blue soft plastic wire jacket              | Wire jacket | -     |
| 3         | Brown soft plastic wire jacket             | Wire jacket | -     |
| 4         | Yellow with green soft plastic wire jacket | Wire jacket | -     |
| 5         | Copper metal wire                          | Plug        | -     |
| 6         | Black soft plastic                         | Plug        | -     |
| 7         | White plastic                              | Plug        | -     |
| 8         | Silvery metal                              | Plug        | -     |
| 9         | Silvery metal                              | Plug        | -     |
| 10        | Silver metal screw                         | Part        | -     |
| 11        | Black soft plastic                         | Part        | -     |
| 12        | Black soft plastic                         | Part        | -     |
| 13        | Transparent glass                          | Part        | -     |
| 14        | Black plastic                              | Housing     | -     |
| 15        | Black translucence plastic                 | Housing     | -     |
| 16        | Silvery metal                              | Housing     | -     |
| 17        | Black plastic                              | Housing     | -     |
| 18        | Black metal                                | Part        | -     |
| 19        | Silver metal screw                         | Part        | -     |
| 20        | Black plastic                              | Part        | -     |
| 21        | Black plastic                              | Housing     | -     |
| 22        | Black soft plastic                         | Housing     | -     |
| 23        | Black textile                              | Part        | -     |
| 24        | White plastic                              | Part        | -     |
| 25        | White plastic                              | Part        | -     |
| 26        | Silvery metal                              | Part        | -     |
| 27        | Silvery metal                              | Part        | -     |
| 28        | Silvery metal                              | Fan         | -     |
| 29        | Silvery metal                              | Fan         | -     |
| 30        | Silvery metal                              | Fan         | -     |
| 31        | Silvery metal                              | Fan         | -     |
| 32        | Silvery metal                              | Fan         | -     |
| 33        | Silvery metal                              | Fan         | -     |
| 34        | Black plastic                              | Housing     | -     |
| 35        | Black sticker                              | Part        | -     |
| 36        | Black plastic                              | Part        | -     |
| 37        | Silvery metal                              | Part        | -     |
| 38        | Silvery metal                              | Part        | -     |
| 39        | Silver metal wire                          | Part        | -     |
| 40        | Light yellow soft plastic wire jacket      | Wire jacket | -     |



**BUREAU  
VERITAS**

NINGBO HENGCHUANG ELECTRIC APPLIANCE CO., LTD

Technical Report: **(3225)169-0221Thrid Revised**

Aug.04,2025

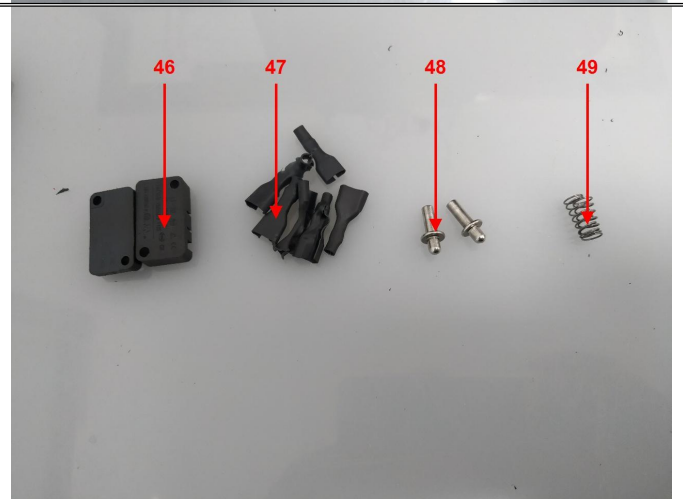
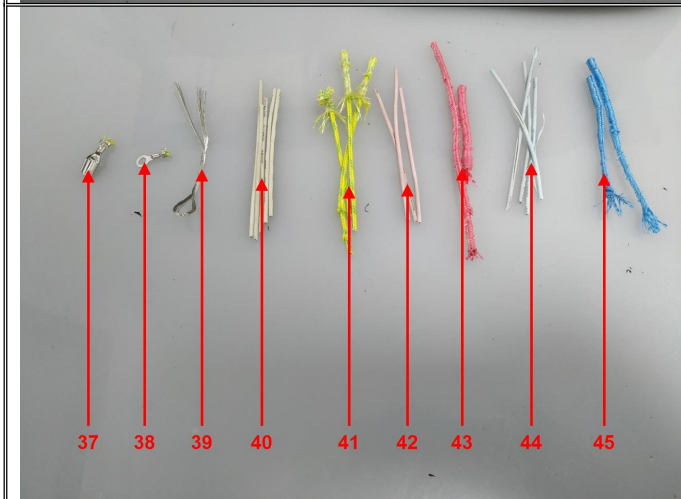
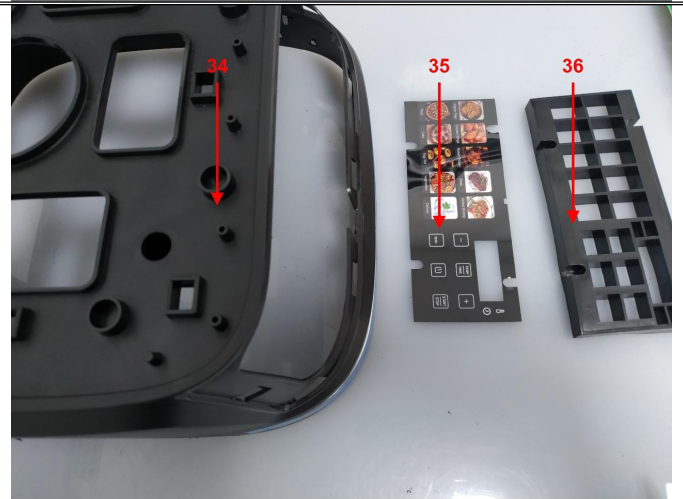
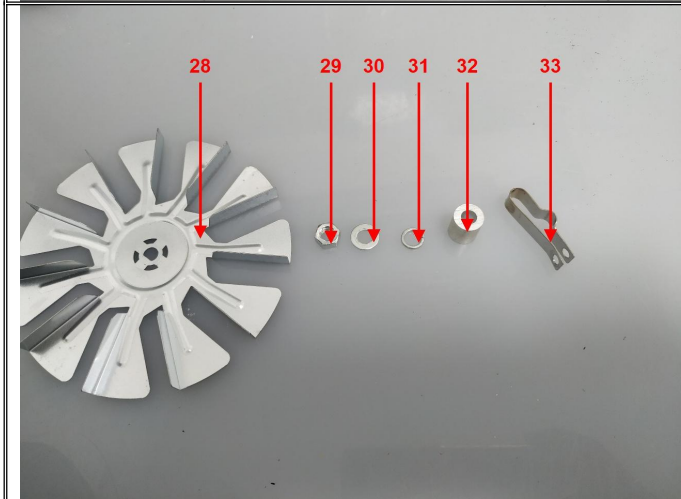
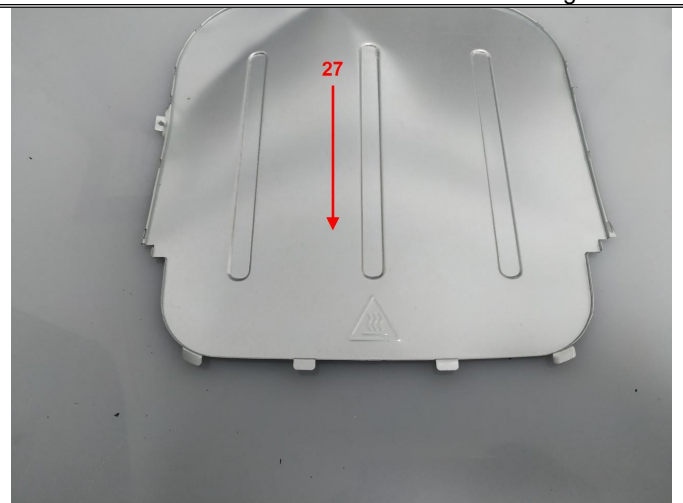
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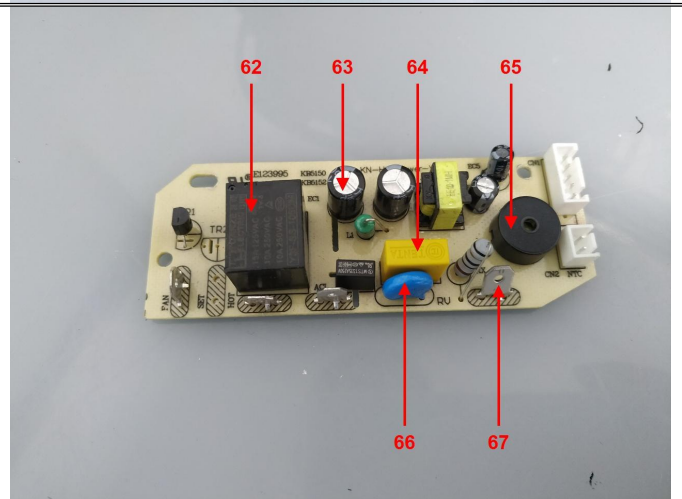
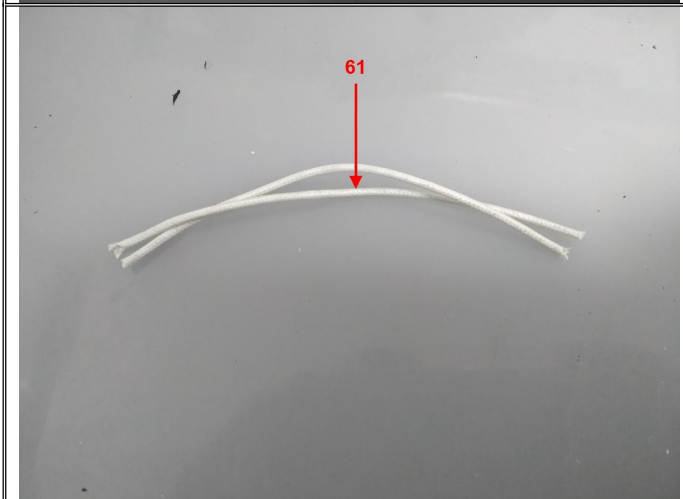
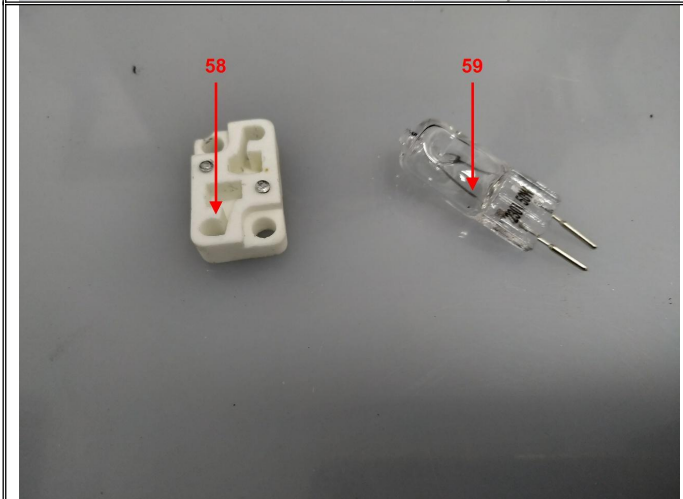
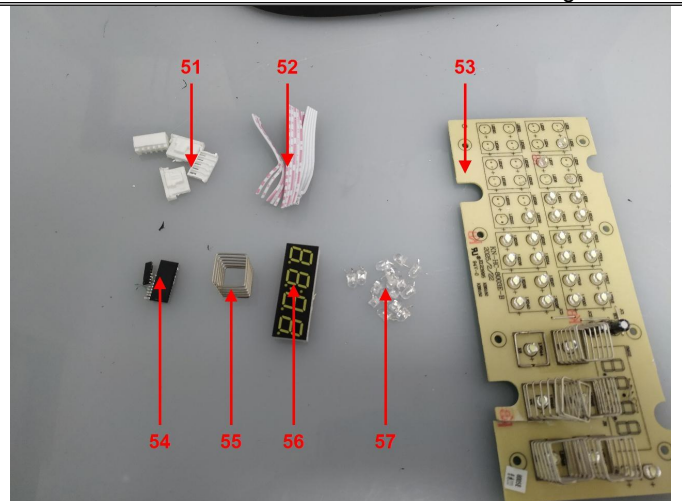
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|----|-----------------------------------------|-------------|---|
| 41 | Yellow with green textile               | Part        | - |
| 42 | Red soft plastic wire jacket            | Wire jacket | - |
| 43 | Red textile                             | Part        | - |
| 44 | Blue soft plastic wire jacket           | Wire jacket | - |
| 45 | Blue textile                            | Part        | - |
| 46 | Black plastic                           | Part        | - |
| 47 | Black soft plastic                      | Part        | - |
| 48 | Silvery metal                           | Part        | - |
| 49 | Silver metal spring                     | Part        | - |
| 50 | Black plastic                           | Part        | - |
| 51 | White plastic                           | PCB board   | - |
| 52 | Red with white soft plastic wire jacket | Wire jacket | - |
| 53 | Brown PCB                               | PCB board   | - |
| 54 | IC                                      | PCB board   | - |
| 55 | Silver metal spring                     | PCB board   | - |
| 56 | Display                                 | PCB board   | - |
| 57 | LED                                     | PCB board   | - |
| 58 | White ceramic                           | Part        | - |
| 59 | Transparent glass                       | Part        | - |
| 60 | Black plastic                           | Housing     | - |
| 61 | White textile                           | Part        | - |
| 62 | Black capacitor                         | PCB board   | - |
| 63 | Black capacitor                         | PCB board   | - |
| 64 | Yellow capacitor                        | PCB board   | - |
| 65 | Black resistor                          | PCB board   | - |
| 66 | Blue resistor                           | PCB board   | - |
| 67 | Silvery metal                           | PCB board   | - |
| 68 | Diode                                   | Part        | - |
| 69 | Black plastic                           | Housing     | - |
| 70 | White ceramic                           | Part        | - |
| 71 | Silvery metal                           | Part        | - |
| 72 | Green metal                             | Part        | - |
| 73 | White textile                           | Part        | - |
| 74 | Black soft plastic wire jacket          | Wire jacket | - |
| 75 | Silvery metal                           | Part        | - |
| 76 | Black plastic                           | Part        | - |
| 77 | Black textile                           | Part        | - |
| 78 | Black metal                             | Motor       | - |
| 79 | Silver metal screw                      | Motor       | - |
| 80 | Silvery metal                           | Motor       | - |
| 81 | Silvery metal                           | Motor       | - |
| 82 | Copper metal                            | Motor       | - |
| 83 | Brown textile                           | Motor       | - |

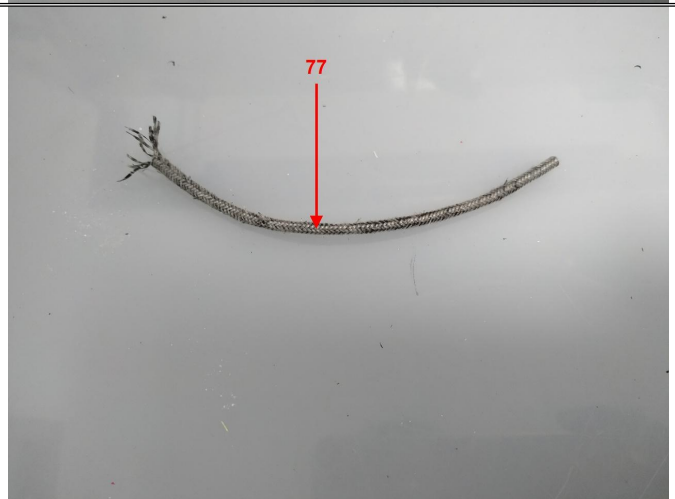
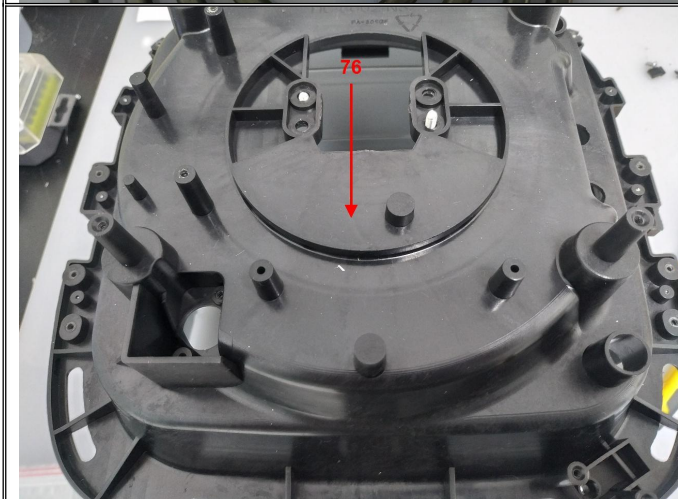
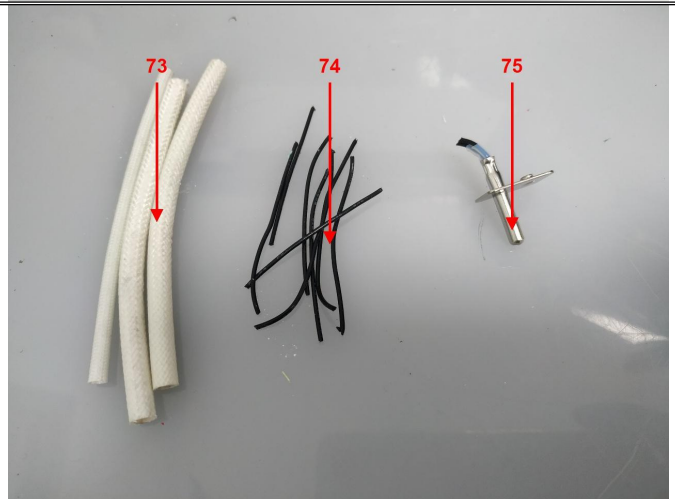
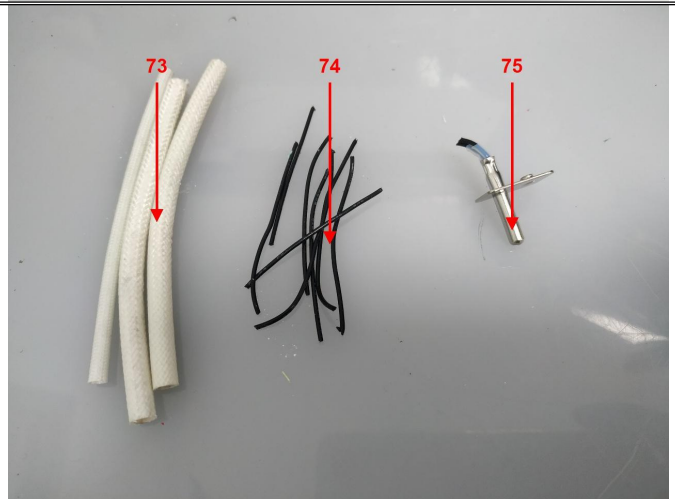
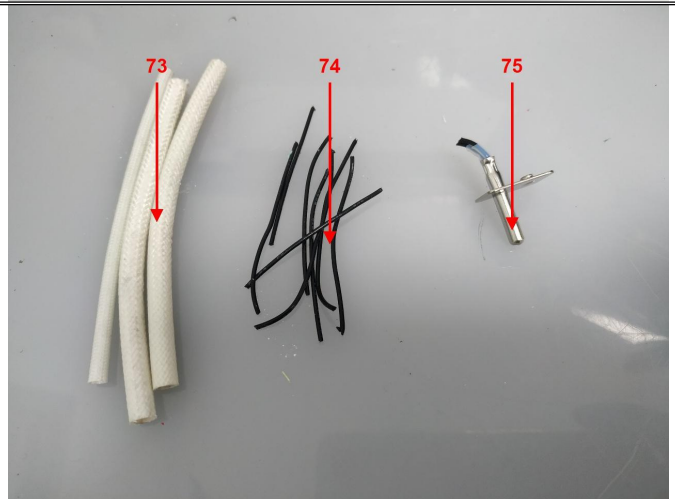
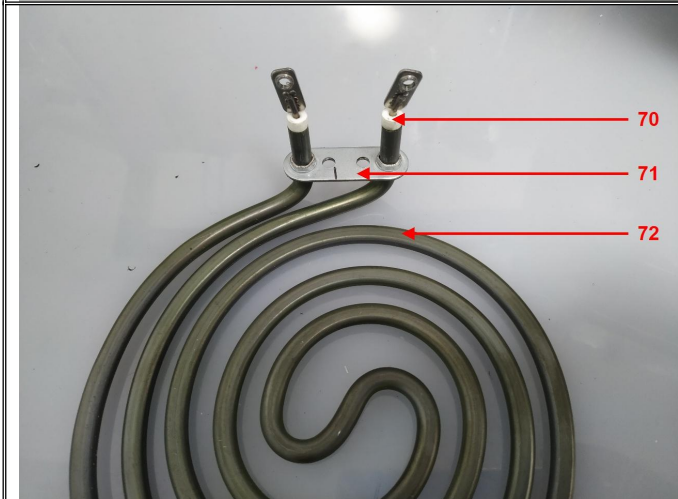
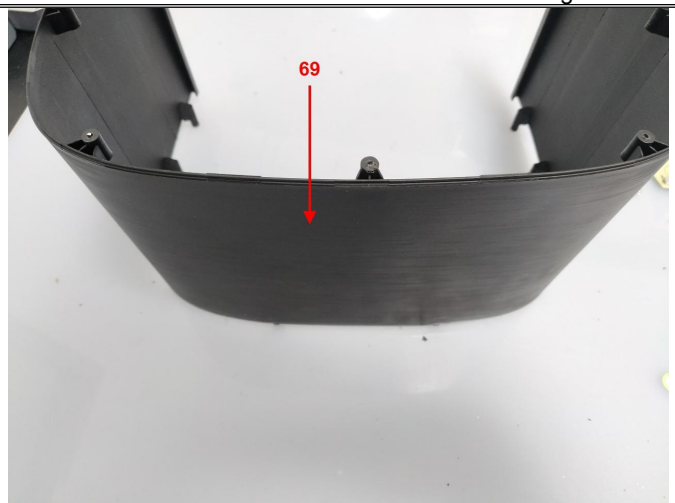
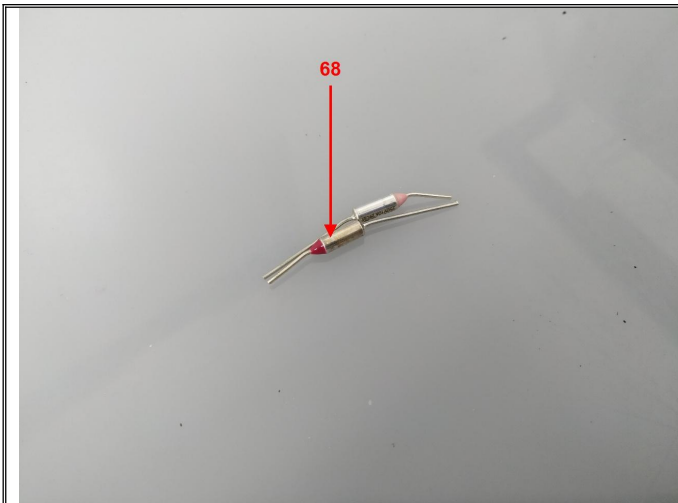
|    |                    |       |   |
|----|--------------------|-------|---|
| 84 | Silvery metal      | Motor | - |
| 85 | Black plastic      | Motor | - |
| 86 | Silvery metal      | Motor | - |
| 87 | Silvery metal      | Motor | - |
| 88 | Silvery metal      | Motor | - |
| 89 | Copper metal       | Motor | - |
| 90 | White textile      | Motor | - |
| 91 | White plastic      | Motor | - |
| 92 | Coppery metal coil | Motor | - |
| 93 | Silvery metal      | Motor | - |
| 94 | Black metal        | Part  | - |
| 95 | Black soft plastic | Part  | - |
| 96 | Transparent glass  | Part  | - |

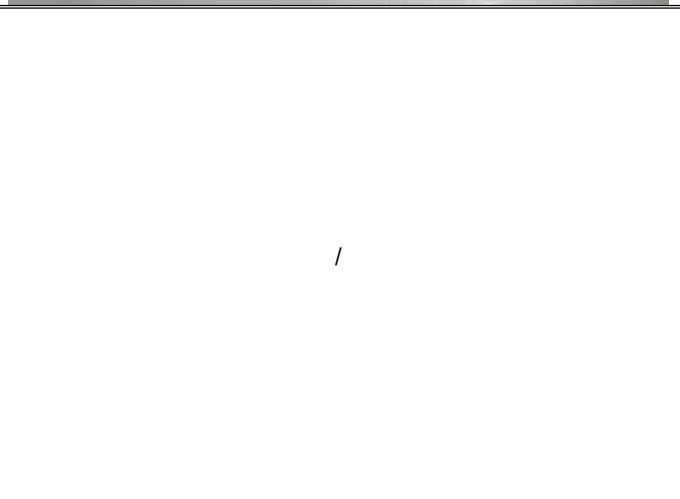
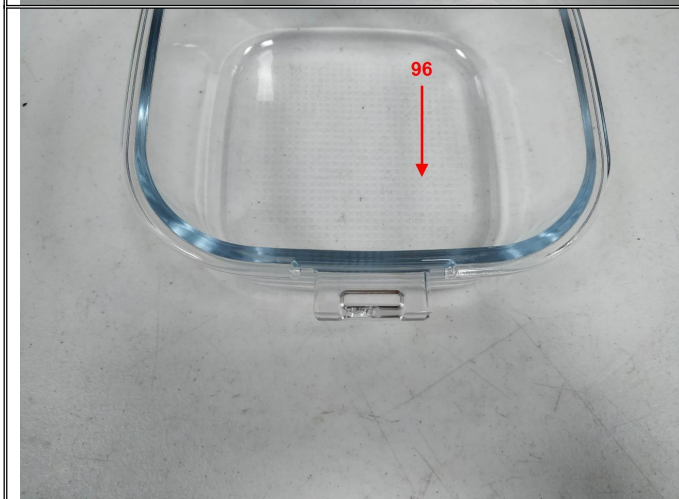
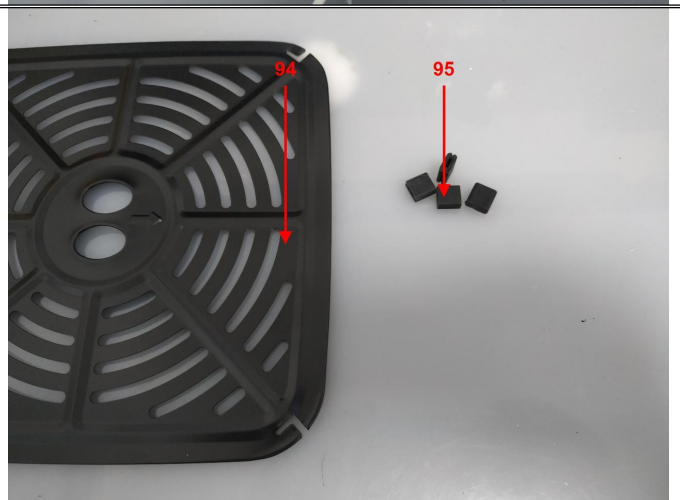
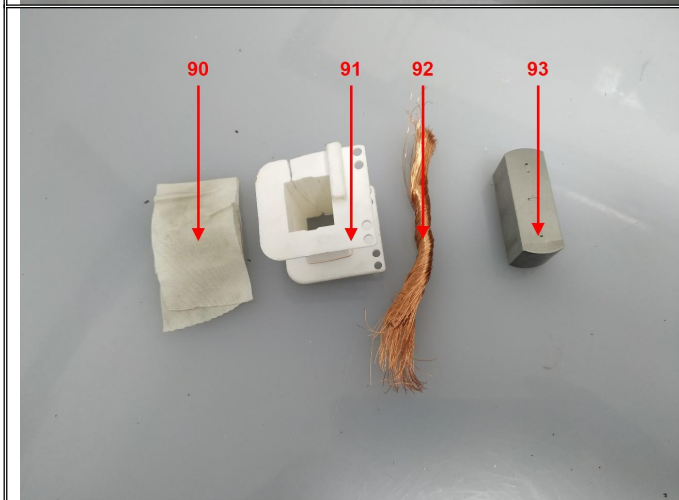
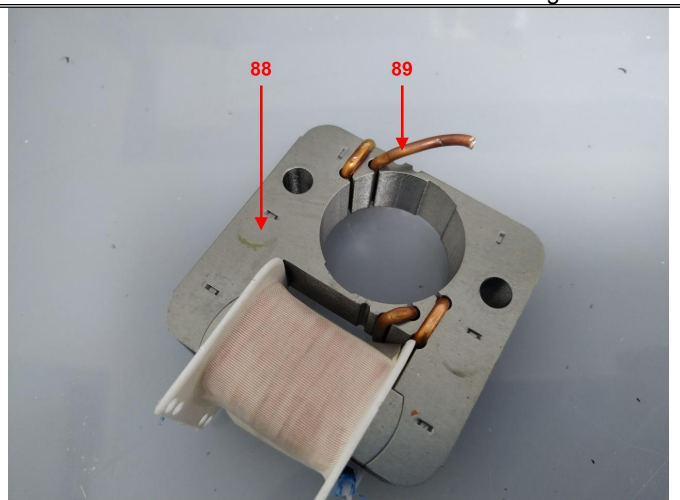
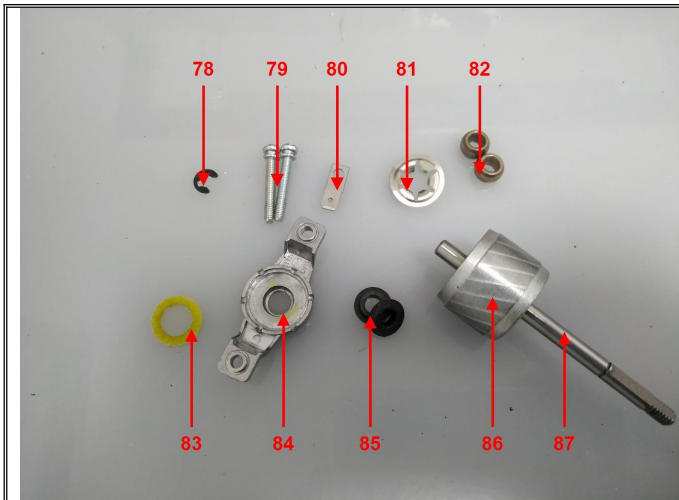
Photograph depicting Test Item(s)











**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

Method: Analysis is based on GC, LC, IC, ICP and UV, with various detection techniques.

|                                 |                              |
|---------------------------------|------------------------------|
| <b>Maximum Allowable Limit:</b> | <b>0.1% (Each of listed)</b> |
|---------------------------------|------------------------------|

|                      |                    |                   |                              |
|----------------------|--------------------|-------------------|------------------------------|
| <b>Test Group 1:</b> | Soft plastic group | <b>Test Item:</b> | 1+2+3+4+6+11+12+22<br>+40+42 |
|----------------------|--------------------|-------------------|------------------------------|

| Result              |           | Conclusion |
|---------------------|-----------|------------|
| Detected Analyte(s) | Conc. (%) |            |
| ND                  | ND        | PASS       |

|                      |                    |                   |                                  |
|----------------------|--------------------|-------------------|----------------------------------|
| <b>Test Group 2:</b> | Hard plastic group | <b>Test Item:</b> | 7+14+15+17+20+21+2<br>4+25+34+35 |
|----------------------|--------------------|-------------------|----------------------------------|

| Result                             |              | Conclusion           |
|------------------------------------|--------------|----------------------|
| Detected Analyte(s)                | Conc. (%)    |                      |
| 4,4'-Diaminodiphenyl methane (MDA) | <b>0.040</b> | <b>No conclusion</b> |

*Separate testing on the test item(s) has been performed, details are as following.*

| Separate test data list |              |                                    |
|-------------------------|--------------|------------------------------------|
| Test Item               | Description  | Detected Substances (%)            |
|                         |              | 4,4'-Diaminodiphenyl methane (MDA) |
| 7                       | Hard plastic | < 0.005                            |
| 14                      | Hard plastic | 0.065                              |
| 15                      | Hard plastic | < 0.005                            |
| 17                      | Hard plastic | 0.053                              |
| 20                      | Hard plastic | 0.079                              |
| 21                      | Hard plastic | < 0.005                            |
| 24                      | Hard plastic | < 0.005                            |
| 25                      | Hard plastic | < 0.005                            |
| 34                      | Hard plastic | < 0.005                            |
| 35                      | Hard plastic | < 0.005                            |

|                      |          |                   |             |
|----------------------|----------|-------------------|-------------|
| <b>Test Group 3:</b> | EC group | <b>Test Item:</b> | 13+58+59+70 |
|----------------------|----------|-------------------|-------------|

| Result              |           | Conclusion |
|---------------------|-----------|------------|
| Detected Analyte(s) | Conc. (%) |            |
| ND                  | ND        | PASS       |

|                            |                    |                   |                                |
|----------------------------|--------------------|-------------------|--------------------------------|
| <b>Test Group 4:</b>       | Soft plastic group | <b>Test Item:</b> | 23+41+43+45+61+73<br>+77+83+90 |
| <b>Result</b>              |                    |                   | <b>Conclusion</b>              |
| <b>Detected Analyte(s)</b> |                    | <b>Conc. (%)</b>  |                                |
| ND                         |                    | ND                |                                |
| PASS                       |                    |                   |                                |

- 1) The client declared the Barium diboron tetraoxide have not been added in the production process.

|                                       |                                  |                   |                                |
|---------------------------------------|----------------------------------|-------------------|--------------------------------|
| <b>Test Group 5:</b>                  | Hard plastic group <sup>R1</sup> | <b>Test Item:</b> | 36+46+50+51+60+69<br>+76+85+91 |
| <b>Result</b>                         |                                  |                   | <b>Conclusion</b>              |
| <b>Detected Analyte(s)</b>            |                                  | <b>Conc. (%)</b>  |                                |
| 4,4'-Diaminodiphenyl<br>methane (MDA) |                                  | 0.015             |                                |
| Melamine                              |                                  | 0.017             | <b>No conclusion</b>           |

- 1) The client declared the Barium diboron tetraoxide have not been added in the production process.

*Separate testing on the test item(s) has been performed, details are as following.*

| <b>Separate test data list</b> |                            |                                               |                 |
|--------------------------------|----------------------------|-----------------------------------------------|-----------------|
| <b>Test Item</b>               | <b>Description</b>         | <b>Detected Substances (%)</b>                |                 |
|                                |                            | <b>4,4'-Diaminodiphenyl<br/>methane (MDA)</b> | <b>Melamine</b> |
|                                |                            |                                               |                 |
| 36                             | Hard plastic               | < 0.005                                       | < 0.005         |
| 46                             | Hard plastic               | 0.043                                         | 0.018           |
| 50                             | Hard plastic               | < 0.005                                       | < 0.005         |
| 51                             | Hard plastic               | < 0.005                                       | 0.059           |
| 60                             | Hard plastic               | 0.090                                         | < 0.005         |
| 69                             | Hard plastic               | < 0.005                                       | < 0.005         |
| 76                             | Hard plastic <sup>R2</sup> | < 0.005                                       | < 0.005         |
| 85                             | Hard plastic <sup>R2</sup> | < 0.005                                       | < 0.005         |
| 91                             | Hard plastic               | < 0.005                                       | 0.080           |

|                            |                    |                   |                   |
|----------------------------|--------------------|-------------------|-------------------|
| <b>Test Group 6:</b>       | Soft plastic group | <b>Test Item:</b> | 44+47+52+74+95    |
| <b>Result</b>              |                    |                   | <b>Conclusion</b> |
| <b>Detected Analyte(s)</b> |                    | <b>Conc. (%)</b>  |                   |
| ND                         |                    | ND                |                   |
| PASS                       |                    |                   |                   |

|                            |                        |                   |                                   |
|----------------------------|------------------------|-------------------|-----------------------------------|
| <b>Test Group 7:</b>       | EC group <sup>R1</sup> | <b>Test Item:</b> | 53+54+56+57+62+63+<br>64+65+66+68 |
| <b>Result</b>              |                        |                   | <b>Conclusion</b>                 |
| <b>Detected Analyte(s)</b> |                        | <b>Conc. (%)</b>  |                                   |
| ND                         |                        | ND                |                                   |
|                            |                        |                   | PASS                              |

- The client declared the Barium diboron tetraoxide have not been added in the production process.

|                            |             |                   |                                                  |
|----------------------------|-------------|-------------------|--------------------------------------------------|
| <b>Test Group 8:</b>       | Metal group | <b>Test Item:</b> | 5 + 8 + 10 + 16 + 18 + 19<br>+ 26 + 27 + 28 + 29 |
| <b>Result</b>              |             |                   | <b>Conclusion</b>                                |
| <b>Detected Analyte(s)</b> |             | <b>Conc. (%)</b>  |                                                  |
| ND                         |             | ND                |                                                  |
|                            |             |                   | PASS                                             |

- The client declared the Sodium dichromate,Sodium chromate,Potassium chromate,Ammonium dichromate,Potassium dichromate,Chromium trioxide,Chromic acid,Strontium chromate,Dischromium tris(chromate),Potassium hydroxyoctaoxodizincatedichromate,Pentazinc chromate octahydroxide have not been added in the production process.

|                            |               |                   |                   |
|----------------------------|---------------|-------------------|-------------------|
| <b>Test Group 9:</b>       | Silvery metal | <b>Test Item:</b> | 9                 |
| <b>Result</b>              |               |                   | <b>Conclusion</b> |
| <b>Detected Analyte(s)</b> |               | <b>Conc. (%)</b>  |                   |
| Lead                       |               | 0.01              |                   |
|                            |               |                   | PASS              |

- 1) The client declared the Lead(II) bis(methancsulfonate) have not been added in the production process.

|                            |             |                   |                                                    |
|----------------------------|-------------|-------------------|----------------------------------------------------|
| <b>Test Group 10:</b>      | Metal group | <b>Test Item:</b> | 30 + 31 + 32 + 33 + 37 +<br>38 + 39 + 48 + 49 + 55 |
| <b>Result</b>              |             |                   | <b>Conclusion</b>                                  |
| <b>Detected Analyte(s)</b> |             | <b>Conc. (%)</b>  |                                                    |
| ND                         |             | ND                |                                                    |
|                            |             |                   | PASS                                               |

- The client declared the Sodium dichromate,Sodium chromate,Potassium chromate,Ammonium dichromate,Potassium dichromate,Chromium trioxide,Chromic acid,Strontium chromate,Dischromium tris(chromate),Potassium hydroxyoctaoxodizincatedichromate,Pentazinc chromate octahydroxide have not been added in the production process.

|                            |             |                   |                                                    |
|----------------------------|-------------|-------------------|----------------------------------------------------|
| <b>Test Group 11:</b>      | Metal group | <b>Test Item:</b> | 67 + 71 + 72 + 75 + 78 +<br>79 + 80 + 81 + 82 + 84 |
| <b>Result</b>              |             |                   | <b>Conclusion</b>                                  |
| <b>Detected Analyte(s)</b> |             | <b>Conc. (%)</b>  |                                                    |
| ND                         |             | ND                |                                                    |
|                            |             |                   | PASS                                               |

- 1) The client declared the Cobalt dichloride,Cobalt(II) sulphate,Cobalt(II) diacetate,Sodium dichromate,Sodium chromate,Potassium chromate,Ammonium dichromate,Potassium dichromate, Chromium trioxide,Chromic acid,Strontium chromate,Dischromium tris(chromate),Potassium hydroxyoctaoxodizincatedichromate,Pentazinc chromate octahydroxide have not been added in the production process.

|                            |             |                   |                                     |
|----------------------------|-------------|-------------------|-------------------------------------|
| <b>Test Group 12:</b>      | Metal group | <b>Test Item:</b> | 86 + 87 + 88 + 89 + 92<br>+ 93 + 94 |
| <b>Result</b>              |             |                   | <b>Conclusion</b>                   |
| <b>Detected Analyte(s)</b> |             | <b>Conc. (%)</b>  |                                     |
| ND                         |             | ND                |                                     |
|                            |             |                   | PASS                                |

- The client declared the Sodium dichromate,Sodium chromate,Potassium chromate,Ammonium dichromate,Potassium dichromate,Chromium trioxide,Chromic acid,Strontium chromate,Dischromium tris(chromate),Potassium hydroxyoctaoxodizincatedichromate,Pentazinc chromate octahydroxide have not been added in the production process.

|                            |       |                   |                   |
|----------------------------|-------|-------------------|-------------------|
| <b>Test Group 13:</b>      | Glass | <b>Test Item:</b> | 96                |
| <b>Result</b>              |       |                   | <b>Conclusion</b> |
| <b>Detected Analyte(s)</b> |       | <b>Conc. (%)</b>  |                   |
| ND                         |       | ND                |                   |
|                            |       |                   | PASS              |

- The client declared the Boric Acid,Disodium tetraborate anhydrous, Tetraboron disodium heptaoxide, hydrate,Diboron trioxide,Disodium octaborate,Orthoboric acid, sodium salt have not been added in the production process.

**Remark:**

ND = Not Detected

mg/kg = milligram per kilogram

Detection Limit (%): See Appendix.

The detected SVHC and its value will be shown in above table, the else SVHC not shown in the table will be regarded as ND. When all SVHC for test are not detected, it will be shown ND.

Conc. = Concentration

% = percentage

1 mg/kg = 0.0001%

**APPENDIX**

**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

| No. | Substance name                                                                                                      | CAS No.                                                                                                  | EC No.                  | Detection Limit, % | Basis for identification as a SVHC                        |
|-----|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------------|--------------------|-----------------------------------------------------------|
| 1   | Triethyl arsenate*                                                                                                  | 15606-95-8                                                                                               | 427-700-2               | 0.01               | Carcinogenic                                              |
| 2   | Anthracene                                                                                                          | 120-12-7                                                                                                 | 204-371-1               | 0.005              | PBT                                                       |
| 3   | 4,4'-Diaminodiphenyl methane (MDA)                                                                                  | 101-77-9                                                                                                 | 202-974-4               | 0.005              | Carcinogenic                                              |
| 4   | Dibutyl phthalate (DBP)                                                                                             | 84-74-2                                                                                                  | 201-557-4               | 0.005              | Toxic for reproduction<br>Endocrine disrupting properties |
| 5   | Cobalt dichloride*                                                                                                  | 7646-79-9                                                                                                | 231-589-4               | 0.01               | Carcinogenic                                              |
| 6   | Diarsenic pentaoxide*                                                                                               | 1303-28-2                                                                                                | 215-116-9               | 0.01               | Carcinogenic                                              |
| 7   | Diarsenic trioxide*                                                                                                 | 1327-53-3                                                                                                | 215-481-4               | 0.01               | Carcinogenic                                              |
| 8   | Sodium dichromate*                                                                                                  | 7789-12-0 <sup>(1)</sup> ,<br>10588-01-9 <sup>(2)</sup>                                                  | 234-190-3               | 0.01               | Carcinogenic;<br>Mutagenic;<br>Toxic for reproduction     |
| 9   | 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)                                                                  | 81-15-2                                                                                                  | 201-329-4               | 0.005              | vPvB                                                      |
| 10  | Bis (2-ethylhexyl) phthalate (DEHP)                                                                                 | 117-81-7                                                                                                 | 204-211-0               | 0.005              | Toxic for reproduction                                    |
| 11  | Hexabromo cyclooctadecane (HBCDD) and all major diastereoisomers identified:<br>α - HBCDD<br>β - HBCDD<br>γ - HBCDD | 3194-55-6 <sup>(3)</sup> ,<br>25637-99-4 <sup>(4)</sup><br><br>134237-50-6<br>134237-51-7<br>134237-52-8 | 247-148-4,<br>221-695-9 | 0.005              | PBT                                                       |
| 12  | Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) (SCCP)                                                  | 85535-84-8                                                                                               | 287-476-5               | 0.01               | PBT, vPvB                                                 |
| 13  | Bis(tributyltin)oxide (TBTO)**                                                                                      | 56-35-9                                                                                                  | 200-268-0               | 0.005              | PBT                                                       |
| 14  | Lead hydrogen arsenate*                                                                                             | 7784-40-9                                                                                                | 232-064-2               | 0.01               | Carcinogenic;<br>Toxic for reproduction                   |
| 15  | Benzyl butyl phthalate (BBP)                                                                                        | 85-68-7                                                                                                  | 201-622-7               | 0.005              | Toxic for reproduction                                    |
| 16  | 2,4-Dinitrotoluene                                                                                                  | 121-14-2                                                                                                 | 204-450-0               | 0.005              | Carcinogenic                                              |
| 17  | Anthracene oil                                                                                                      | 90640-80-5                                                                                               | 292-602-7               | 0.01               | Carcinogenic, PBT, vPvB                                   |
| 18  | Anthracene oil, anthracene paste, distn. Lights                                                                     | 91995-17-4                                                                                               | 295-278-5               | 0.01               | Carcinogenic; Mutagenic, PBT, vPvB                        |
| 19  | Anthracene oil, anthracene paste, anthracene fraction                                                               | 91995-15-2                                                                                               | 295-275-9               | 0.01               | Carcinogenic; Mutagenic, PBT, vPvB                        |
| 20  | Anthracene oil, anthracene-low                                                                                      | 90640-82-7                                                                                               | 292-604-8               | 0.01               | Carcinogenic; Mutagenic, PBT, vPvB                        |
| 21  | Anthracene oil, anthracene paste                                                                                    | 90640-81-6                                                                                               | 292-603-2               | 0.01               | Carcinogenic; Mutagenic, PBT, vPvB                        |
| 22  | Diisobutyl phthalate                                                                                                | 84-69-5                                                                                                  | 201-553-2               | 0.005              | Toxic for reproduction                                    |
| 23  | Aluminosilicate, Refractory Ceramic Fibres* <sup>a</sup>                                                            | Index no. 650-017-00-8                                                                                   |                         | 0.01               | Carcinogenic                                              |
| 24  | Zirconia Aluminosilicate, Refractory Ceramic Fibres* <sup>b</sup>                                                   | Index no. 650-017-00-8                                                                                   |                         | 0.01               | Carcinogenic                                              |
| 25  | Lead chromate*                                                                                                      | 7758-97-6                                                                                                | 231-846-0               | 0.01               | Carcinogenic;<br>Toxic for reproduction                   |
| 26  | Lead chromate molybdate sulfate                                                                                     | 12656-85-8                                                                                               | 235-759-9               | 0.01               | Carcinogenic;                                             |



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|    | red (C.I. Pigment Red 104)*                         |            |           |       | Toxic for reproduction                  |
| 27 | Lead sulfochromate yellow (C.I. Pigment Yellow 34)* | 1344-37-2  | 215-693-7 | 0.01  | Carcinogenic;<br>Toxic for reproduction |
| 28 | Tris(2-chloroethyl) phosphate (TCEP)                | 115-96-8   | 204-118-5 | 0.005 | Toxic for reproduction                  |
| 29 | Coal tar pitch, high temperature                    | 65996-93-2 | 266-028-2 | 0.01  | Carcinogenic, PBT, vPvB                 |
| 30 | Acrylamide                                          | 79-06-1    | 201-173-7 | 0.005 | Carcinogenic; Mutagenic                 |
| 31 | Trichloroethylene                                   | 79-01-6    | 201-167-4 | 0.005 | Carcinogenic                            |

| No. | Substance name                                                                                                                                  | CAS No.                                         | EC No.                      | Detection Limit, % | Basis for identification as a SVHC                    |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-----------------------------|--------------------|-------------------------------------------------------|
| 32  | Boric acid*                                                                                                                                     | 10043-35-3, 11113-50-1                          | 233-139-2 / 234-343-4       | 0.01               | Toxic for reproduction                                |
| 33  | Disodium tetraborate, anhydrous*                                                                                                                | 1330-43-3(5),<br>12179-04-3(6),<br>1303-96-4(7) | 215-540-4                   | 0.01               | Toxic for reproduction                                |
| 34  | Tetraboron disodium heptaoxide, hydrate*                                                                                                        | 12267-73-1                                      | 235-541-3                   | 0.01               | Toxic for reproduction                                |
| 35  | Sodium chromate*                                                                                                                                | 7775-11-3                                       | 231-889-5                   | 0.01               | Carcinogenic;<br>Mutagenic;<br>Toxic for reproduction |
| 36  | Potassium chromate*                                                                                                                             | 7789-00-6                                       | 232-140-5                   | 0.01               | Carcinogenic;<br>Mutagenic                            |
| 37  | Ammonium dichromate*                                                                                                                            | 7789-09-5                                       | 232-143-1                   | 0.01               | Carcinogenic;<br>Mutagenic;<br>Toxic for reproduction |
| 38  | Potassium dichromate*                                                                                                                           | 7778-50-9                                       | 231-906-6                   | 0.01               | Carcinogenic;<br>Mutagenic;<br>Toxic for reproduction |
| 39  | Cobalt(II) sulphate*                                                                                                                            | 10124-43-3                                      | 233-334-2                   | 0.01               | Carcinogenic;<br>Toxic for reproduction               |
| 40  | Cobalt(II) dinitrate*                                                                                                                           | 10141-05-6                                      | 233-402-1                   | 0.01               | Carcinogenic;<br>Toxic for reproduction               |
| 41  | Cobalt(II) carbonate*                                                                                                                           | 513-79-1                                        | 208-169-4                   | 0.01               | Carcinogenic;<br>Toxic for reproduction               |
| 42  | Cobalt(II) diacetate*                                                                                                                           | 71-48-7                                         | 200-755-8                   | 0.01               | Carcinogenic;<br>Toxic for reproduction               |
| 43  | 2-Methoxyethanol                                                                                                                                | 109-86-4                                        | 203-713-7                   | 0.005              | Toxic for reproduction                                |
| 44  | 2-Ethoxyethanol                                                                                                                                 | 110-80-5                                        | 203-804-1                   | 0.005              | Toxic for reproduction                                |
| 45  | Chromium trioxide*                                                                                                                              | 1333-82-0                                       | 215-607-8                   | 0.01               | Carcinogenic;<br>Mutagenic                            |
| 46  | Acid generated from chromium trioxide and their oligomers:<br>Chromic acid*<br>Dichromic acid*<br>Oligomers of chromic acid and dichromic acid* | 7738-94-5<br>13530-68-2<br>-                    | 231-801-5<br>236-881-5<br>- | 0.01               | Carcinogenic                                          |
| 47  | 2-Ethoxyethyl acetate                                                                                                                           | 111-15-9                                        | 203-839-2                   | 0.005              | Toxic for reproduction                                |
| 48  | Strontium Chromate*                                                                                                                             | 7789-06-2                                       | 232-142-6                   | 0.01               | Carcinogenic                                          |
| 49  | 1,2-benzenedicarboxylic acid, di-C7-11 branched alkyl ester and linear alkyl ester                                                              | 68515-42-4                                      | 271-084-6                   | 0.005              | Toxic for reproduction                                |
| 50  | Hydrazine                                                                                                                                       | 302-01-2<br>7803-57-8                           | 206-114-9                   | 0.005              | Carcinogenic                                          |
| 51  | 1-Methyl-2-pyrrolidone                                                                                                                          | 872-50-4                                        | 212-828-1                   | 0.005              | Toxic for reproduction                                |



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| 52 | 1,2,3-trichloropropane                                                     | 96-18-4    | 202-486-1 | 0.005 | Toxic for reproduction      |
| 53 | 1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl ester, C7-rich (DIHP) | 71888-89-6 | 276-158-1 | 0.005 | Toxic for reproduction      |
| 54 | Dichromium tris(chromate)*                                                 | 24613-89-6 | 246-356-2 | 0.01  | Carcinogenic                |
| 55 | Potassium hydroxyoctaoxodizincatedi-chromate*                              | 11103-86-9 | 234-329-8 | 0.01  | Carcinogenic                |
| 56 | Pentazinc chromate octahydroxide*                                          | 49663-84-5 | 256-418-0 | 0.01  | Carcinogenic                |
| 57 | Formaldehyde, oligomeric reaction products with aniline (technical MDA)    | 25214-70-4 | 500-036-1 | 0.005 | Carcinogenic                |
| 58 | Bis(2-methoxyethyl) phthalate                                              | 117-82-8   | 204-212-6 | 0.005 | Toxic for reproduction      |
| 59 | 2-Methoxyaniline;<br>o-Anisidine                                           | 90-04-0    | 201-963-1 | 0.005 | Carcinogenic                |
| 60 | 4-(1,1,3,3-tetramethylbutyl)phenol, (4-tert-Octylphenol)                   | 140-66-9   | 205-426-2 | 0.005 | Equivalent level of concern |
| 61 | 1,2-Dichloroethane                                                         | 107-06-2   | 203-458-1 | 0.005 | Carcinogenic                |
| 62 | Bis(2-methoxyethyl) ether                                                  | 111-96-6   | 203-924-4 | 0.005 | Toxic for reproduction      |

| No. | Substance name                                                                            | CAS No.    | EC No.    | Detection Limit, % | Basis for identification as a SVHC      |
|-----|-------------------------------------------------------------------------------------------|------------|-----------|--------------------|-----------------------------------------|
| 63  | Arsenic acid*                                                                             | 7778-39-4  | 231-901-9 | 0.01               | Carcinogenic                            |
| 64  | Calcium arsenate*                                                                         | 7778-44-1  | 231-904-5 | 0.01               | Carcinogenic                            |
| 65  | Trilead diarsenate*                                                                       | 3687-31-8  | 222-979-5 | 0.01               | Carcinogenic;<br>Toxic for reproduction |
| 66  | N,N-dimethylacetamide (DMAC)                                                              | 127-19-5   | 204-826-4 | 0.005              | Toxic for reproduction                  |
| 67  | 2,2'-dichloro-4,4'-methylenedianiline (MOCA)                                              | 101-14-4   | 202-918-9 | 0.005              | Carcinogenic                            |
| 68  | Phenolphthalein                                                                           | 77-09-8    | 201-004-7 | 0.005              | Carcinogenic                            |
| 69  | Lead azide, Lead diazide*                                                                 | 13424-46-9 | 236-542-1 | 0.01               | Toxic for reproduction                  |
| 70  | Lead styphnate*                                                                           | 15245-44-0 | 239-290-0 | 0.01               | Toxic for reproduction                  |
| 71  | Lead dipicrate*                                                                           | 6477-64-1  | 229-335-2 | 0.01               | Toxic for reproduction                  |
| 72  | 1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)                                         | 112-49-2   | 203-977-3 | 0.005              | Toxic for reproduction                  |
| 73  | 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)                               | 110-71-4   | 203-794-9 | 0.005              | Toxic for reproduction                  |
| 74  | Diboron trioxide*                                                                         | 1303-86-2  | 215-125-8 | 0.01               | Toxic for reproduction                  |
| 75  | Formamide                                                                                 | 75-12-7    | 200-842-0 | 0.01               | Toxic for reproduction                  |
| 76  | Lead(II) bis(methanesulfonate)*                                                           | 17570-76-2 | 401-750-5 | 0.01               | Toxic for reproduction                  |
| 77  | TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione) §                 | 2451-62-9  | 219-514-3 | 0.005              | Mutagenic                               |
| 78  | β-TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione) § | 59653-74-6 | 423-400-0 | 0.005              | Mutagenic                               |
| 79  | 4,4'-bis(dimethylamino)benzophenone (Michler's ketone)                                    | 90-94-8    | 202-027-5 | 0.005              | Carcinogenic                            |
| 80  | N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)                            | 101-61-1   | 202-959-2 | 0.005              | Carcinogenic                            |
| 81  | [4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium  | 548-62-9   | 208-953-6 | 0.005              | Carcinogenic                            |



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|    | chloride<br>(C.I. Basic Violet 3)                                                                                                                            |                                                         |                                                     |       |                                                                                          |
| 82 | [4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride<br>(C.I. Basic Blue 26)                 | 2580-56-5                                               | 219-943-6                                           | 0.005 | Carcinogenic                                                                             |
| 83 | α,α-Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol<br>(C.I. Solvent Blue 4)                                                               | 6786-83-0                                               | 229-851-8                                           | 0.01  | Carcinogenic                                                                             |
| 84 | 4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol                                                                                                      | 561-41-1                                                | 209-218-2                                           | 0.005 | Carcinogenic                                                                             |
| 85 | Bis(pentabromophenyl) ether<br>(DecaBDE)                                                                                                                     | 1163-19-5                                               | 214-604-9                                           | 0.005 | Persistent,<br>bioaccumulative and toxic;<br>very persistent and very<br>bioaccumulative |
| 86 | N,N-dimethylformamide;<br>dimethyl formamide                                                                                                                 | 68-12-2                                                 | 200-679-5                                           | 0.005 | Toxic for reproduction                                                                   |
| 87 | Methoxy acetic acid                                                                                                                                          | 625-45-6                                                | 210-894-6                                           | 0.005 | Toxic for reproduction ;<br>equivalent level of concern                                  |
| 88 | Dibutyltin dichloride (DBT)*                                                                                                                                 | 683-18-1                                                | 211-670-0                                           | 0.01  | Toxic for reproduction                                                                   |
| 89 | 1,2-Diethoxyethane                                                                                                                                           | 629-14-1                                                | 211-076-1                                           | 0.005 | Toxic for reproduction                                                                   |
| 90 | Hexahydro-2-benzofuran-1,3-dione (HHPA), cis-cyclohexane-1,2-dicarboxylic anhydride, trans-cyclohexane-1,2-dicarboxylic anhydride                            | 85-42-7,<br>13149-00-3,<br>14166-21-3                   | 201-604-9,<br>236-086-3,<br>238-009-9               | 0.01  | Equivalent level of concern<br>having probable serious<br>effects to human health        |
| 91 | Hexahydromethylphthalic anhydride,<br>Hexahydro-4-methylphthalic anhydride,<br>Hexahydro-1-methylphthalic anhydride,<br>Hexahydro-3-methylphthalic anhydride | 25550-51-0,<br>19438-60-9,<br>48122-14-1,<br>57110-29-9 | 247-094-1,<br>243-072-0,<br>256-356-4,<br>260-566-1 | 0.01  | Equivalent level of concern<br>having probable serious<br>effects to human health        |

| No. | Substance name                                                                                                                                                                                                                                                                     | CAS No.     | EC No.    | Detection Limit, % | Basis for identification as a SVHC                                                |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|--------------------|-----------------------------------------------------------------------------------|
| 92  | 4-Nonylphenol, branched and linear - substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof | -           | -         | 0.005              | Equivalent level of concern<br>having probable serious<br>effects to human health |
| 93  | Heptacosafuorotetradecanoic acid                                                                                                                                                                                                                                                   | 376-06-7    | 206-803-4 | 0.005              | Very persistent and very<br>bioaccumulative                                       |
| 94  | 1,2-Benzenedicarboxylic acid, dipentylester, branched and linear+                                                                                                                                                                                                                  | 84777-06-0  | 284-032-2 | 0.005              | Toxic for reproduction                                                            |
| 95  | Henicosafuoroundecanoic acid                                                                                                                                                                                                                                                       | 2058-94-8   | 218-165-4 | 0.005              | Very persistent and very<br>bioaccumulative                                       |
| 96  | N-pentyl-isopentylphthalate (iPnPP)+                                                                                                                                                                                                                                               | 776297-69-9 | -         | 0.005              | Toxic for reproduction                                                            |



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| 97  | Pentacosafuorotridecanoic acid                                                                                                  | 72629-94-8  | 276-745-2 | 0.005 | Very persistent and very bioaccumulative |
| 98  | 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homologues | -           | -         | 0.005 | Equivalent level of concern              |
| 99  | Tricosafuorododecanoic acid                                                                                                     | 307-55-1    | 206-203-2 | 0.005 | Very persistent and very bioaccumulative |
| 100 | Lead bis(tetrafluoroborate)*                                                                                                    | 13814-96-5  | 237-486-0 | 0.01  | Toxic for reproduction                   |
| 101 | Lead tetroxide (orange lead)*                                                                                                   | 1314-41-6   | 215-235-6 | 0.01  | Toxic for reproduction                   |
| 102 | Diethyl sulphate                                                                                                                | 64-67-5     | 200-589-6 | 0.005 | Carcinogenic; Mutagenic                  |
| 103 | Dinoseb                                                                                                                         | 88-85-7     | 201-861-7 | 0.005 | Toxic for reproduction                   |
| 104 | Lead Titanium Zirconium Oxide*                                                                                                  | 12626-81-2  | 235-727-4 | 0.01  | Toxic for reproduction                   |
| 105 | Acetic acid, lead salt, basic*                                                                                                  | 51404-69-4  | 257-175-3 | 0.01  | Toxic for reproduction                   |
| 106 | Furan                                                                                                                           | 110-00-9    | 203-727-3 | 0.01  | Carcinogenic                             |
| 107 | N-methylacetamide                                                                                                               | 79-16-3     | 201-182-6 | 0.005 | Toxic for reproduction                   |
| 108 | o-Toluidine;<br>2-Aminotoluene                                                                                                  | 95-53-4     | 202-429-0 | 0.005 | Carcinogenic                             |
| 109 | 3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine                                                                              | 143860-04-2 | 421-150-7 | 0.01  | Toxic for reproduction                   |
| 110 | 4,4'-oxydianiline and its salts                                                                                                 | 101-80-4    | 202-977-0 | 0.005 | Carcinogenic; Mutagenic                  |
| 111 | [Phthalato(2-)]dioxotrilead (Dibasic lead phthalate)*                                                                           | 69011-06-9  | 273-688-5 | 0.01  | Toxic for reproduction                   |
| 112 | Lead titanium trioxide*                                                                                                         | 12060-00-3  | 235-038-9 | 0.01  | Toxic for reproduction                   |
| 113 | Lead oxide sulphate*                                                                                                            | 12036-76-9  | 234-853-7 | 0.01  | Toxic for reproduction                   |
| 114 | Lead dinitrate*                                                                                                                 | 10099-74-8  | 233-245-9 | 0.01  | Toxic for reproduction                   |
| 115 | 4-Aminoazobenzene;<br>4-Phenylazoaniline                                                                                        | 60-09-3     | 200-453-6 | 0.005 | Carcinogenic                             |
| 116 | Lead cyanamidate*                                                                                                               | 20837-86-9  | 244-073-9 | 0.01  | Toxic for reproduction                   |
| 117 | Tetralead trioxide sulphate*                                                                                                    | 12202-17-4  | 235-380-9 | 0.01  | Toxic for reproduction                   |
| 118 | 4-methyl-m-phenylenediamine (2,4-toluene-diamine)                                                                               | 95-80-7     | 202-453-1 | 0.005 | Carcinogenic                             |
| 119 | Pyrochlore, antimony lead yellow*                                                                                               | 8012-00-8   | 232-382-1 | 0.01  | Toxic for reproduction                   |
| 120 | Trilead bis(carbonate)dihydroxide (basic lead carbonate)*                                                                       | 1319-46-6   | 215-290-6 | 0.01  | Toxic for reproduction                   |
| 121 | Dimethyl sulphate                                                                                                               | 77-78-1     | 201-058-1 | 0.005 | Carcinogenic                             |
| 122 | Dioxobis(stearato)trilead*                                                                                                      | 12578-12-0  | 235-702-8 | 0.01  | Toxic for reproduction                   |
| 123 | Silicic acid, barium salt, lead-doped*                                                                                          | 68784-75-8  | 272-271-5 | 0.01  | Toxic for reproduction                   |
| 124 | Biphenyl-4-ylamine                                                                                                              | 92-67-1     | 202-177-1 | 0.005 | Carcinogenic                             |
| 125 | Lead oxide (lead monoxide)*                                                                                                     | 1317-36-8   | 215-267-0 | 0.01  | Toxic for reproduction                   |
| 126 | Pentalead tetraoxide sulphate*                                                                                                  | 12065-90-6  | 235-067-7 | 0.01  | Toxic for reproduction                   |
| 127 | Propylene oxide;<br>1,2-epoxypropane; methyloxirane                                                                             | 75-56-9     | 200-879-2 | 0.01  | Carcinogenic; Mutagenic                  |

| No. | Substance name                      | CAS No.    | EC No.    | Detection Limit, % | Basis for identification as a SVHC |
|-----|-------------------------------------|------------|-----------|--------------------|------------------------------------|
| 128 | Silicic acid, lead salt*            | 11120-22-2 | 234-363-3 | 0.01               | Toxic for reproduction             |
| 129 | Trilead dioxide phosphonate*        | 12141-20-7 | 235-252-2 | 0.01               | Toxic for reproduction             |
| 130 | o-aminoazotoluene                   | 97-56-3    | 202-591-2 | 0.005              | Carcinogenic                       |
| 131 | 1-bromopropane                      | 106-94-5   | 203-445-0 | 0.01               | Toxic for reproduction             |
| 132 | 6-methoxy-m-toluidine (p-cresidine) | 120-71-8   | 204-419-1 | 0.005              | Carcinogenic                       |
| 133 | 4,4'-methylenedi-o-toluidine        | 838-88-0   | 212-658-8 | 0.005              | Carcinogenic                       |
| 134 | Tetraethyllead*                     | 78-00-2    | 201-075-4 | 0.01               | Toxic for reproduction             |
| 135 | Sulfurous acid, lead salt, dibasic* | 62229-08-7 | 263-467-1 | 0.01               | Toxic for reproduction             |



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| 136 | Fatty acids, C16-18, lead salts*                                                                                                                                                                                                                                                                                                    | 91031-62-8 | 292-966-7            | 0.01  | Toxic for reproduction                                                                                                       |
| 137 | Diisopentylphthalate+                                                                                                                                                                                                                                                                                                               | 605-50-5   | 210-088-4            | 0.005 | Toxic for reproduction                                                                                                       |
| 138 | Diazeno-1,2-dicarboxamide (C,C'-azodi(formamide))                                                                                                                                                                                                                                                                                   | 123-77-3   | 204-650-8            | 0.01  | Equivalent level of concern having probable serious effects to human health                                                  |
| 139 | Cadmium                                                                                                                                                                                                                                                                                                                             | 7440-43-9  | 231-152-8            | 0.01  | Carcinogenic; Equivalent level of concern                                                                                    |
| 140 | Cadmium oxide*                                                                                                                                                                                                                                                                                                                      | 1306-19-0  | 215-146-2            | 0.01  | Carcinogenic; Equivalent level of concern                                                                                    |
| 141 | Dipentyl phthalate (DPP) +                                                                                                                                                                                                                                                                                                          | 131-18-0   | 205-017-9            | 0.005 | Toxic for reproduction                                                                                                       |
| 142 | 4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof] | -          | -                    | 0.005 | Equivalent level of concern                                                                                                  |
| 143 | Ammonium pentadecafluorooctanoate (APFO) ≠                                                                                                                                                                                                                                                                                          | 3825-26-1  | 223-320-4            | 0.005 | Toxic for reproduction; PBT                                                                                                  |
| 144 | Pentadecafluorooctanoic acid (PFOA) ≠                                                                                                                                                                                                                                                                                               | 335-67-1   | 206-397-9            | 0.005 | Toxic for reproduction; PBT                                                                                                  |
| 145 | Cadmium sulphide                                                                                                                                                                                                                                                                                                                    | 1306-23-6  | 215-147-8            | 0.01  | Carcinogenic; Equivalent level of concern                                                                                    |
| 146 | Diethyl phthalate                                                                                                                                                                                                                                                                                                                   | 84-75-3    | 201-559-5            | 0.005 | Toxic for reproduction                                                                                                       |
| 147 | Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)                                                                                                                                                                                                                          | 573-58-0   | 209-358-4            | 0.005 | Carcinogenic                                                                                                                 |
| 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  | 217-710-3            | 0.005 | Carcinogenic                                                                                                                 |
| 149 | Imidazolidine-2-thione (2-imidazoline-2-thiol)                                                                                                                                                                                                                                                                                      | 96-45-7    | 202-506-9            | 0.005 | Toxic for reproduction                                                                                                       |
| 150 | Lead diacetate*                                                                                                                                                                                                                                                                                                                     | 301-04-2   | 206-104-4            | 0.01  | Toxic for reproduction                                                                                                       |
| 151 | Triethyl phosphate                                                                                                                                                                                                                                                                                                                  | 25155-23-1 | 246-677-8            | 0.005 | Toxic for reproduction                                                                                                       |
| 152 | Cadmium chloride*                                                                                                                                                                                                                                                                                                                   | 10108-64-2 | 233-296-7            | 0.01  | Carcinogenic; Mutagenic; Toxic for Reproduction; Equivalent level of concern having probable serious effects to human health |
| 153 | 1,2-Benzenedicarboxylic acid, diethyl ester, branched and linear++                                                                                                                                                                                                                                                                  | 68515-50-4 | 271-093-5            | 0.005 | Toxic for reproduction                                                                                                       |
| 154 | Sodium peroxometaborate*                                                                                                                                                                                                                                                                                                            | 7632-04-4  | 231-556-4            | 0.01  | Toxic for reproduction                                                                                                       |
| 155 | Sodium perborate; perboric acid, sodium salt*                                                                                                                                                                                                                                                                                       | -          | 239-172-9; 234-390-0 | 0.01  | Toxic for reproduction                                                                                                       |
| 156 | Cadmium fluoride *                                                                                                                                                                                                                                                                                                                  | 7790-79-6  | 232-222-0            | 0.01  | Carcinogenic; Mutagenic; Toxic for Reproduction; Equivalent level of concern having probable serious effects to human health |



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| No. | Substance name                                                                                                                                                                                                                                                   | CAS No.                             | EC No.               | Detection Limit, % | Basis for identification as a SVHC                                                                                           |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------|
| 157 | Cadmium sulphate *                                                                                                                                                                                                                                               | 10124-36-4; 31119-53-6              | 233-331-6            | 0.01               | Carcinogenic; Mutagenic; Toxic for Reproduction; Equivalent level of concern having probable serious effects to human health |
| 158 | 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)                                                                                                                                                                                                             | 3846-71-7                           | 223-346-6            | 0.005              | PBT; vPvB                                                                                                                    |
| 159 | 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)                                                                                                                                                                                                         | 25973-55-1                          | 247-384-8            | 0.005              | PBT; vPvB                                                                                                                    |
| 160 | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE) +++                                                                                                                                                                       | 15571-58-1                          | 239-622-4            | 0.01               | Toxic for Reproduction                                                                                                       |
| 161 | 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) +++ | -                                   | -                    | 0.01               | Toxic for Reproduction                                                                                                       |
| 162 | 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)                                                                                  | 68515-51-5; 68648-93-1              | 271-094-0; 272-013-1 | 0.01               | Toxic for reproduction                                                                                                       |
| 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] [covering any of the individual isomers of [1] and [2] or any combination thereof]                              | -                                   | -                    | 0.01               | Very persistent and very bioaccumulative                                                                                     |
| 164 | 1,3-propanesultone                                                                                                                                                                                                                                               | 1120-71-4                           | 214-317-9            | 0.01               | Carcinogenic                                                                                                                 |
| 165 | 2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)                                                                                                                                                                                                   | 3864-99-1                           | 223-383-8            | 0.005              | vPvB                                                                                                                         |
| 166 | 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)                                                                                                                                                                                             | 36437-37-3                          | 253-037-1            | 0.005              | vPvB                                                                                                                         |
| 167 | Nitrobenzene                                                                                                                                                                                                                                                     | 98-95-3                             | 202-716-0            | 0.01               | Toxic for reproduction                                                                                                       |
| 168 | Perfluorononan-1-oic-acid and its sodium and ammonium salts                                                                                                                                                                                                      | 375-95-1<br>21049-39-8<br>4149-60-4 | 206-801-3            | 0.01               | Toxic for reproduction; PBT                                                                                                  |
| 169 | Benzo[def]chrysene (Benzo[a]pyrene)                                                                                                                                                                                                                              | 50-32-8                             | 200-028-5            | 0.005              | Carcinogenic; Mutagenic; Toxic for Reproduction; PBT; vPvB                                                                   |
| 170 | 4,4'-isopropylidenediphenol (bisphenol A)                                                                                                                                                                                                                        | 80-05-7                             | 201-245-8            | 0.005              | Toxic for reproduction<br>Endocrine disrupting properties- environment & human health                                        |
| 171 | Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts/                                                                                                                                                                                            | -                                   | -                    | 0.005              | Toxic for reproduction; PBT                                                                                                  |



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| 172 | 4-Heptylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof] | -       | -         | 0.005 | Equivalent level of concern having probable serious effects to the environment |
| 173 | p-(1,1-dimethylpropyl)phenol                                                                                                                                                                                                                                                                      | 80-46-6 | 201-280-9 | 0.005 | Equivalent level of concern having probable serious effects to the environment |
| 174 | Perfluorohexane-1-sulphonic acid and its salts (PFHxS)                                                                                                                                                                                                                                            | -       | -         | 0.005 | vPvB                                                                           |

| No. | Substance name                                                                                                                                                                          | CAS No.                  | EC No.    | Detection Limit, % | Basis for identification as a SVHC                                                   |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------|--------------------|--------------------------------------------------------------------------------------|
| 175 | Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with ≥0.1% w/w 4-heptylphenol, branched and linear(4-HPbl)]      | -                        | -         | 0.01               | Endocrine disrupting properties- environment                                         |
| 176 | Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus" <sup>TM</sup> ) [covering any of its individual anti- and syn-isomers or any combination thereof] | -                        | -         | 0.01               | vPvB                                                                                 |
| 177 | Chrysene                                                                                                                                                                                | 218-01-9<br>1719-03-5    | 205-923-4 | 0.005              | Carcinogenic;<br>PBT; vPvB                                                           |
| 178 | Cadmium nitrate*                                                                                                                                                                        | 10022-68-1<br>10325-94-7 | 233-710-6 | 0.01               | Carcinogenic;<br>Mutagenic<br>Specific target organ toxicity after repeated exposure |
| 179 | Cadmium hydroxide*                                                                                                                                                                      | 21041-95-2               | 244-168-5 | 0.01               | Carcinogenic;<br>Mutagenic<br>Specific target organ toxicity after repeated exposure |
| 180 | Cadmium carbonate*                                                                                                                                                                      | 513-78-0                 | 208-168-9 | 0.01               | Carcinogenic;<br>Mutagenic<br>Specific target organ toxicity after repeated exposure |
| 181 | Benz[a]anthracene                                                                                                                                                                       | 56-55-3<br>1718-53-2     | 200-280-6 | 0.005              | Carcinogenic;<br>PBT; vPvB                                                           |
| 182 | Terphenyl, hydrogenated                                                                                                                                                                 | 61788-32-7               | 262-967-7 | 0.005              | vPvB                                                                                 |
| 183 | Octamethylcyclotetrasiloxane(D4)                                                                                                                                                        | 556-67-2                 | 209-136-7 | 0.005              | PBT; vPvB                                                                            |
| 184 | Lead                                                                                                                                                                                    | 7439-92-1                | 231-100-4 | 0.01               | Toxic for reproduction                                                               |
| 185 | Ethylenediamine (EDA)                                                                                                                                                                   | 107-15-3                 | 203-468-6 | 0.005              | Respiratory sensitising properties                                                   |
| 186 | Dodecamethylcyclohexasiloxane (D6)                                                                                                                                                      | 540-97-6                 | 208-762-8 | 0.005              | PBT; vPvB                                                                            |
| 187 | Disodium octaborate*                                                                                                                                                                    | 12008-41-2               | 234-541-0 | 0.005              | Toxic for reproduction                                                               |



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| 188 | Dicyclohexyl phthalate (DCHP)                                                                                                                                                | 84-61-7                | 201-545-9 | 0.005 | Toxic for reproduction;<br>Endocrine disrupting<br>properties                                                                                                             |
| 189 | Decamethylcyclopentasiloxane (D5)                                                                                                                                            | 541-02-6               | 208-764-9 | 0.005 | PBT; vPvB                                                                                                                                                                 |
| 190 | Benzo[ghi]perylene                                                                                                                                                           | 191-24-2               | 205-883-8 | 0.005 | PBT; vPvB                                                                                                                                                                 |
| 191 | Benzene-1,2,4- tricarboxylic acid<br>1,2 anhydride (TMA)                                                                                                                     | 552-30-7               | 209-008-0 | 0.005 | Respiratory sensitising<br>properties                                                                                                                                     |
| 192 | Pyrene                                                                                                                                                                       | 129-00-0<br>1718-52-1  | 204-927-3 | 0.005 | PBT; vPvB                                                                                                                                                                 |
| 193 | Phenanthrene                                                                                                                                                                 | 85-01-8                | 201-581-5 | 0.005 | vPvB                                                                                                                                                                      |
| 194 | Fluoranthene                                                                                                                                                                 | 206-44-0<br>93951-69-0 | 205-912-4 | 0.005 | PBT; vPvB                                                                                                                                                                 |
| 195 | Benzo[k]fluoranthene                                                                                                                                                         | 207-08-9               | 205-916-6 | 0.005 | Carcinogenic; PBT; vPvB                                                                                                                                                   |
| 196 | 2,2-bis(4'-hydroxyphenyl)-4-<br>methylpentane                                                                                                                                | 6807-17-6              | 401-720-1 | 0.005 | Toxic for reproduction                                                                                                                                                    |
| 197 | 1,7,7-trimethyl-3-(phenylmethylene)-<br>Bicyclo[2.2.1]heptan-2-one                                                                                                           | 15087-24-8             | 239-139-9 | 0.005 | Endocrine disrupting<br>properties                                                                                                                                        |
| 198 | 2,3,3,3-tetrafluoro-2-<br>(heptafluoropropoxy)propionic acid,<br>its<br>salts and its acyl halides (covering<br>any of their individual<br>isomers and combinations thereof) | -                      | -         | 0.01  | Equivalent level of concern<br>having probable serious<br>effects to human health<br>Equivalent level of concern<br>having probable serious<br>effects to the environment |
| 199 | 2-methoxyethyl acetate                                                                                                                                                       | 110-49-6               | 203-772-9 | 0.01  | Toxic for reproduction                                                                                                                                                    |
| 200 | Tris(4-nonylphenyl, branched and<br>linear) phosphite (TNPP)<br>with ≥ 0.1% w/w of 4-nonylphenol,<br>branched and linear (4-NP)                                              | -                      | -         | 0.01  | Endocrine disrupting<br>properties                                                                                                                                        |
| 201 | 4-tert-butylphenol                                                                                                                                                           | 98-54-4                | 202-679-0 | 0.005 | Endocrine disrupting<br>properties                                                                                                                                        |

| No. | Substance name                                               | CAS No.     | EC No.    | Detection<br>Limit, % | Basis for identification<br>as a SVHC                                                                                         |
|-----|--------------------------------------------------------------|-------------|-----------|-----------------------|-------------------------------------------------------------------------------------------------------------------------------|
| 202 | 2-benzyl-2-dimethylamino-4'-<br>morpholinobutyrophenone      | 119313-12-1 | 404-360-3 | 0.005                 | Toxic for reproduction                                                                                                        |
| 203 | 2-methyl-1-(4-methylthiophenyl)-2-<br>morpholinopropan-1-one | 71868-10-5  | 400-600-6 | 0.005                 | Toxic for reproduction                                                                                                        |
| 204 | Diisohexyl phthalate                                         | 71850-09-4  | 276-090-2 | 0.005                 | Toxic for reproduction                                                                                                        |
| 205 | Perfluorobutane sulfonic acid<br>(PFBS) and its salts        | -           | -         | 0.005                 | Equivalent level of concern<br>having probable serious<br>effects on the environment<br>and human health                      |
| 206 | 1-vinylimidazole                                             | 1072-63-5   | 214-012-0 | 0.005                 | Toxic for reproduction                                                                                                        |
| 207 | 2-methylimidazole                                            | 693-98-1    | 211-765-7 | 0.005                 | Toxic for reproduction                                                                                                        |
| 208 | Dibutylbis(pentane-2,4-dionato-<br>O,O')tin +++              | 22673-19-4  | 245-152-0 | 0.01                  | Toxic for reproduction                                                                                                        |
| 209 | Butyl 4-hydroxybenzoate                                      | 94-26-8     | 202-318-7 | 0.005                 | Equivalent level of concern<br>having probable serious<br>effects on the human<br>health - Endocrine<br>disrupting properties |
| 210 | bis(2-(2-methoxyethoxy)ethyl) ether                          | 143-24-8    | 205-594-7 | 0.01                  | Toxic for reproduction                                                                                                        |
| 211 | Diocetyl tin dilaurate, stannane,                            | -           | -         | 0.01                  | Toxic for reproduction                                                                                                        |



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|     | 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                   |                                                 |                                     |      |                                                                                                 |
| 212 | 1,4-dioxane                                                                                                                                                                                  | 123-91-1                                        | 204-661-8                           | 0.01 | Equivalent level of concern having probable serious effects on the environment and human health |
| 213 | 2,2-bis(bromomethyl)propane1,3-diol (BMP)<br>2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)<br>2,3-dibromo-1-propanol (2,3-DBPA)               | 3296-90-0<br>36483-57-5<br>1522-92-5<br>96-13-9 | 221-967-7<br>253-057-0<br>202-480-9 | 0.01 | Carcinogenic                                                                                    |
| 214 | 2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers                                                                                                                       | -                                               | -                                   | 0.01 | Toxic for reproduction                                                                          |
| 215 | 4,4'-(1-methylpropylidene)bisphenol; (bisphenol B)                                                                                                                                           | 77-40-7                                         | 201-025-1                           | 0.01 | Endocrine disrupting properties - environment and human health                                  |
| 216 | Glutaral                                                                                                                                                                                     | 111-30-8                                        | 203-856-5                           | 0.01 | Respiratory sensitising properties - human health                                               |
| 217 | Medium-chain chlorinated paraffins [UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17] (MCCP)          | -                                               | -                                   | 0.01 | PBT; vPvB                                                                                       |
| 218 | Orthoboric acid, sodium salt*                                                                                                                                                                | 13840-56-7                                      | 237-560-2                           | 0.01 | Toxic for reproduction                                                                          |
| 219 | Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and or combinations thereof (PDDP) | -                                               | -                                   | 0.01 | Toxic for reproduction; Endocrine disrupting properties- environment & 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)                                       | -                                               | -                                   | 0.01 | Equivalent level of concern having probable serious effects on human health                     |
| 221 | 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMC)                                                                                                                                          | 119-47-1                                        | 204-327-1                           | 0.01 | Toxic for reproduction                                                                          |

| No. | Substance name                                                                                                                                                    | CAS No.     | EC No.    | Detection Limit, % | Basis for identification as a SVHC |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|--------------------|------------------------------------|
| 222 | S-(tricyclo[5.2.1.0 <sup>2,6</sup> ] 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 | 401-850-9 | 0.01               | PBT                                |
| 223 | Tris(2-methoxyethoxy) vinylsilane                                                                                                                                 | 1067-53-4   | 213-934-0 | 0.01               | Toxic for reproduction             |
| 224 | N-(hydroxymethyl)acrylamide                                                                                                                                       | 924-42-5    | 213-103-2 | 0.01               | Carcinogenic; Mutagenic            |
| 225 | 1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-                                                                                                                          | 37853-59-1  | 253-692-3 | 0.01               | vPvB                               |

|     |                                                                                                                                                                             |              |           |       |                                                                                                                                                   |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------|
|     | tribromobenzenel                                                                                                                                                            |              |           |       |                                                                                                                                                   |
| 226 | 2,2' 6,6'-tetrabromo-4<br>4'.isopropylidenediphenol                                                                                                                         | 79-94-7      | 201-236-9 | 0.01  | Carcinogenic                                                                                                                                      |
| 227 | 4,4'-sulphonyldiphenol                                                                                                                                                      | 80-09-1      | 201-250-5 | 0.01  | Toxic for reproduction<br>Endocrine disrupting<br>properties- environment &<br>human health                                                       |
| 228 | Barium diboron tetraoxide*                                                                                                                                                  | 13701-59-2   | 237-222-4 | 0.01  | Toxic for reproduction                                                                                                                            |
| 229 | Bis(2-ethylhexyl) tetrabromophthalate<br>covering any of the individual isomers<br>and/or<br>combinations thereof                                                           | -            | -         | 0.01  | vPvB                                                                                                                                              |
| 230 | Isobutyl4-hydroxybenzoate                                                                                                                                                   | 4247-02-3    | 224-208-8 | 0.01  | Endocrine disrupting<br>properties- human health                                                                                                  |
| 231 | Melamine                                                                                                                                                                    | 108-78-1     | 203-615-4 | 0.01  | Equivalent level of concern<br>having probable serious<br>effects on the environment<br>and human health                                          |
| 232 | Perfluoroheptanoic acid and its salts                                                                                                                                       | -            | -         | 0.01  | Toxic for reproduction<br>PBT<br>vPvB<br>Equivalent level of concern<br>having probable serious<br>effects on the environment<br>and human health |
| 233 | reaction mass of 2,2,3,3,5,5,6,6-<br>octafluoro-4-(1,1,1,2,3,3,3-<br>heptafluoropropan-2-y)morpholine<br>and 2,2,3,3,5,5,6,6-octafluoro-4-<br>(heptafluoropropyl)morpholine | -            | 473-390-7 | 0.01  | vPvB                                                                                                                                              |
| 234 | Bis(4-chlorophenyl) sulphone                                                                                                                                                | 80-07-9      | 201-247-9 | 0.01  | vPvB                                                                                                                                              |
| 235 | Diphenyl(2,4,6-<br>trimethylbenzoyl)phosphine oxide                                                                                                                         | 75980-60-8   | 278-355-8 | 0.01  | Toxic for reproduction                                                                                                                            |
| 236 | 2,4,6-tri-tert-butylphenol                                                                                                                                                  | 732-26-3     | 211-989-5 | 0.005 | Toxic for reproduction<br>PBT<br>vPvB                                                                                                             |
| 237 | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-<br>tetramethylbutyl)phenol                                                                                                             | 3147-75-9    | 221-573-5 | 0.005 | vPvB                                                                                                                                              |
| 238 | 2-(dimethylamino)-2-[(4-<br>methylphenyl)methyl]-1-[4-<br>(morpholin-4-yl)phenyl]butan-1-one                                                                                | 119344-86-4  | 438-340-0 | 0.005 | Toxic for reproduction                                                                                                                            |
| 239 | Bumetrizole                                                                                                                                                                 | 3896-11-5    | 223-445-4 | 0.005 | vPvB                                                                                                                                              |
| 240 | Oligomerisation and alkylation<br>reaction products of 2-<br>phenylpropene and phenol                                                                                       | -            | 700-960-7 | 0.005 | vPvB                                                                                                                                              |
| 241 | Bis(α,α-dimethylbenzyl) peroxide                                                                                                                                            | 80-43-3      | 201-279-3 | 0.005 | Toxic for reproduction                                                                                                                            |
| 242 | Triphenyl phosphate                                                                                                                                                         | 115-86-6     | 204-112-2 | 0.005 | Endocrine disrupting<br>properties - environment                                                                                                  |
| 243 | 6-[(C10-C13)-alkyl-(branched,<br>unsaturated)-2,5-dioxopyrrolidin-1-<br>yl]hexanoic acid                                                                                    | 2156592-54-8 | 701-118-1 | 0.005 | Toxic for reproduction                                                                                                                            |
| 244 | O,O,O-triphenyl phosphorothioate                                                                                                                                            | 597-82-0     | 209-909-9 | 0.005 | PBT                                                                                                                                               |
| 245 | Octamethyltrisiloxane                                                                                                                                                       | 107-51-7     | 203-497-4 | 0.005 | vPvB                                                                                                                                              |
| 246 | Perfluamine                                                                                                                                                                 | 338-83-0     | 206-420-2 | 0.005 | vPvB                                                                                                                                              |
| 247 | Reaction mass of:<br>triphenylthiophosphate and tertiary<br>butylated phenyl derivatives                                                                                    | 192268-65-8  | 421-820-9 | 0.005 | PBT                                                                                                                                               |

| No. | Substance name                                                                                                                                                                                                                                                                                      | CAS No.    | EC No.    | Detection Limit, % | Basis for identification as a SVHC |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----------|--------------------|------------------------------------|
| 248 | 1,1,1,3,5,5,5-heptamethyl-3-(trimethylsilyl)oxy-trisiloxane                                                                                                                                                                                                                                         | 17928-28-8 | 241-867-7 | 0.01               | vPvB                               |
| 249 | Decamethyltetrasiloxane                                                                                                                                                                                                                                                                             | 141-62-8   | 205-491-7 | 0.01               | vPvB                               |
| 250 | Tetra(sodium/potassium) 7-[(E)-(2-acetamido-4-[(E)-(4-{[4-chloro-6-({2-[(4-fluoro-6-{[4-(vinylsulfonyl)phenyl]amino}-1,3,5-triazine-2-yl)amino]propyl)amino]-1,3,5-triazine-2-yl)amino]-5-sulfonato-1-naphthyl)diazinyl]-5-methoxyphenyl]diazinyl]-1,3,6-naphthalenetrisulfonate; Reactive Brown 51 | /          | 466-490-7 | 0.01               | Toxic for reproduction             |
| 251 | 1,1'-(ethane-1,2-diyl)bis[pentabromobenzene]                                                                                                                                                                                                                                                        | 84852-53-9 | 284-366-9 | 0.005              | vPvB                               |

(1) CAS no. 7789-12-0 refers to sodium dichromate dihydrate

(2) CAS no. 10588-01-9 refers to anhydrous sodium dichromate

(3) CAS no. 3194-55-6 refers to a specific HBCDD - 1,2,5,6,9,10-hexabromocyclododecane

(4) CAS no. 25637-99-4 refers to unspecific HBCDD isomer composition

(5) CAS no. 1330-43-4 refers to disodium tetraborate, anhydrous

(6) CAS no. 12179-04-3 refers to sodium tetraborate, pentahydrate

(7) CAS no. 1303-96-4 refers to sodium tetraborate, decahydrate

**Remark:**

1. PBT = Persistent, bio accumulative and toxic as defined in Regulation (EC) No 1907/2006
2. vPvB = Very persistent and very bio accumulative as defined in Regulation (EC) No 1907/2006
3. ND = Not Detected
4. \*Result is based on the heavy metal or inorganic element concentration. Due to the limit of the analytical technology available, any further investigation is not feasible. The client is strongly advised to review the chemical formulation to ascertain.
5. \*\*Result is identified by tributyltin (TBT). Due to the limit of the analytical technology available, any further investigation is not feasible. The client is strongly advised to review the chemical formulation to ascertain.
6. §TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione) and β-TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione) are reported as a mixture.
7. <sup>a</sup>Refer to Aluminosilicate, Refractory Ceramic Fibres fulfil the three following conditions: a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm) c) alkaline oxide and alkali earth oxide (Na<sub>2</sub>O+K<sub>2</sub>O+CaO+MgO+BaO) content less or equal to 18% by weight.
8. <sup>b</sup>Refer to Zirconia Aluminosilicate, Refractory Ceramic Fibres fulfil the three following conditions: a) oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm). c) alkaline oxide and alkali earth oxide (Na<sub>2</sub>O+K<sub>2</sub>O+CaO+MgO+BaO) content less or equal to 18% by weight.
9. \*[1,2-Benzenedicarboxylic acid, dipentylester, branched and linear] is a mixture of phthalates contains DPP, DIPP and N-pentyl-isopentylphthalate.
10. <sup>a</sup>PFOA and APFO are reported together. The result is based on PFOA concentration. Due to the limit of the analytical technology available, any further investigation is not feasible. The client is strongly advised to review the chemical formulation to ascertain.



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- 11 <sup>++</sup>[1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear] is a mixture of phthalates contains dihexyl phthalate.
- 12 <sup>+++</sup>Result is based on the tin metal concentration, and further confirmation for checking DBT, DOTE & MOTE concentration.



**BUREAU  
VERITAS**

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SAMPLE REFERENCE PHOTO:



**Appendix**  
**Additional Model**

HC-5001M,HC-5001MT,HC-5001E,HC-5001ET,HC-5001EA,HC-5001EAT,HC-5001MH,  
HC-5001MTH,HC-5001EH,HC-5001ETH,HC-5001EAH,HC-5001EATH,  
HC-5001MS,HC-5001MTS,HC-5001ES,HC-5001ETS,HC-5001EAS,HC-5001EATS,  
HC-5001MSH, HC-5001MTSH,HC-5001ESH,HC-5001ETSH,HC-5001EASH, HC-5001EATSH  
HC-5002M,HC-5002MT,HC-5002E,HC-5002ET,HC-5002EA,HC-5002EAT,HC-5002MH,  
HC-5002MTH,HC-5002EH,HC-5002ETH,HC-5002EAH,HC-5002EATH  
HC-5002MS,HC-5002MTS,HC-5002ES,HC-5002ETS,HC-5002EAS,HC-5002EATS,  
HC-5002MSH, HC-5002MTSH,HC-5002ESH,HC-5002ETSH,HC-5002EASH, HC-5002EATSH  
HC-5003M,HC-5003MT,HC-5003E,HC-5003ET,HC-5003EA,HC-5003EAT,HC-5003MH,  
HC-5003MTH,HC-5003EH,HC-5003ETH,HC-5003EAH,HC-5003EATH  
HC-5003MS,HC-5003MTS,HC-5003ES,HC-5003ETS,HC-5003EAS,HC-5003EATS,  
HC-5003MSH, HC-5003MTSH,HC-5003ESH,HC-5003ETSH,HC-5003EASH, HC-5003EATSH  
HC-5005M,HC-5005MT,HC-5005E,HC-5005ET,HC-5005EA,HC-5005EAT,HC-5005MH,  
HC-5005MTH,HC-5005EH,HC-5005ETH,HC-5005EAH,HC-5005EATH  
HC-5005MS,HC-5005MTS,HC-5005ES,HC-5005ETS,HC-5005EAS,HC-5005EATS,  
HC-5005MSH, HC-5005MTSH,HC-5005ESH,HC-5005ETSH,HC-5005EASH, HC-5005EATSH  
HC-5006M,HC-5006MT,HC-5006E,HC-5006ET,HC-5006EA,HC-5006EAT,HC-5006MH,  
HC-5006MTH,HC-5006EH,HC-5006ETH,HC-5006EAH,HC-5006EATH  
HC-5006MS,HC-5006MTS,HC-5006ES,HC-5006ETS,HC-5006EAS,HC-5006EATS,  
HC-5006MSH, HC-5006MTSH,HC-5006ESH,HC-5006ETSH,HC-5006EASH, HC-5006EATSH  
HC-5008M,HC-5008MT,HC-5008E,HC-5008ET,HC-5008EA,HC-5008EAT,HC-5008MH,  
HC-5008MTH,HC-5008EH,HC-5008ETH,HC-5008EAH,HC-5008EATH  
HC-5008MS,HC-5008MTS,HC-5008ES,HC-5008ETS,HC-5008EAS,HC-5008EATS,  
HC-5008MSH, HC-5008MTSH,HC-5008ESH,HC-5008ETSH,HC-5008EASH, HC-5008EATSH  
HC-5009M,HC-5009MT,HC-5009E,HC-5009ET,HC-5009EA,HC-5009EAT,HC-5009MH,  
HC-5009MTH,HC-5009EH,HC-5009ETH,HC-5009EAH,HC-5009EATH  
HC-5009MS,HC-5009MTS,HC-5009ES,HC-5009ETS,HC-5009EAS,HC-5009EATS,  
HC-5009MSH, HC-5009MTSH,HC-5009ESH,HC-5009ETSH,HC-5009EASH, HC-5009EATSH

HC-6001M,HC-6001MT,HC-6001E,HC-6001ET,HC-6001EA,HC-6001EAT,HC-6001MH,  
HC-6001MTH,HC-6001EH,HC-6001ETH,HC-6001EAH,HC-6001EATH,  
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HC-6002MSH, HC-6002MTSH,HC-6002ESH,HC-6002ETSH,HC-6002EASH, HC-6002EATSH  
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HC-6005MS,HC-6005MTS,HC-6005ES,HC-6005ETS,HC-6005EAS,HC-6005EATS,  
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HC-6006MTH,HC-6006EH,HC-6006ETH,HC-6006EAH,HC-6006EATH  
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HC-6006MSH, HC-6006MTSH,HC-6006ESH,HC-6006ETSH,HC-6006EASH, HC-6006EATSH  
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HC-1103MTSH,HC-1103ESH,HC-1103ETSH,HC-1103EASH,HC-1103EATSH  
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HC-1108MTSH,HC-1108ESH,HC-1108ETSH,HC-1108EASH,HC-1108EATSH  
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HC-101

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HC-3008M,HC-3008MT,HC-3008E,HC-3008ET,HC-3008EA,HC-3008EAT,HC-3008MH,  
HC-3008MTH,HC-3008EH,HC-3008ETH,HC-3008EAH,HC-3008EATH  
HC-3008MS,HC-3008MTS,HC-3008ES,HC-3008ETS,HC-3008EAS,HC-3008EATS,  
HC-3008MSH, HC-3008MTSH,HC-3008ESH,HC-3008ETSH,HC-3008EASH, HC-3008EATSH

HC-3009M,HC-3009MT,HC-3009E,HC-3009ET,HC-3009EA,HC-3009EAT,HC-3009MH,  
HC-3009MTH,HC-3009EH,HC-3009ETH,HC-3009EAH,HC-3009EATH  
HC-3009MS,HC-3009MTS,HC-3009ES,HC-3009ETS,HC-3009EAS,HC-3009EATS,  
HC-3009MSH, HC-3009MTSH,HC-3009ESH,HC-3009ETSH,HC-3009EASH, HC-3009EATSH

HC-3501M,HC-3501MT,HC-3501E,HC-3501ET,HC-3501EA,HC-3501EAT,HC-3501MH,  
HC-3501MTH,HC-3501EH,HC-3501ETH,HC-3501EAH,HC-3501EATH,  
HC-3501MS,HC-3501MTS,HC-3501ES,HC-3501ETS,HC-3501EAS,HC-3501EATS,  
HC-3501MSH, HC-3501MTSH,HC-3501ESH,HC-3501ETSH,HC-3501EASH, HC-3501EATSH  
HC-3502M,HC-3502MT,HC-3502E,HC-3502ET,HC-3502EA,HC-3502EAT,HC-3502MH,  
HC-3502MTH,HC-3502EH,HC-3502ETH,HC-3502EAH,HC-3502EATH  
HC-3502MS,HC-3502MTS,HC-3502ES,HC-3502ETS,HC-3502EAS,HC-3502EATS,  
HC-3502MSH, HC-3502MTSH,HC-3502ESH,HC-3502ETSH,HC-3502EASH, HC-3502EATSH  
HC-3503M,HC-3503MT,HC-3503E,HC-3503ET,HC-3503EA,HC-3503EAT,HC-3503MH,  
HC-3503MTH,HC-3503EH,HC-3503ETH,HC-3503EAH,HC-3503EATH  
HC-3503MS,HC-3503MTS,HC-3503ES,HC-3503ETS,HC-3503EAS,HC-3503EATS,  
HC-3503MSH, HC-3503MTSH,HC-3503ESH,HC-3503ETSH,HC-3503EASH, HC-3503EATSH  
HC-3505M,HC-3505MT,HC-3505E,HC-3505ET,HC-3505EA,HC-3505EAT,HC-3505MH,  
HC-3505MTH,HC-3505EH,HC-3505ETH,HC-3505EAH,HC-3505EATH  
HC-3505MS,HC-3505MTS,HC-3505ES,HC-3505ETS,HC-3505EAS,HC-3505EATS,  
HC-3505MSH, HC-3505MTSH,HC-3505ESH,HC-3505ETSH,HC-3505EASH, HC-3505EATSH  
HC-3506M,HC-3506MT,HC-3506E,HC-3506ET,HC-3506EA,HC-3506EAT,HC-3506MH,  
HC-3506MTH,HC-3506EH,HC-3506ETH,HC-3506EAH,HC-3506EATH  
HC-3506MS,HC-3506MTS,HC-3506ES,HC-3506ETS,HC-3506EAS,HC-3506EATS,  
HC-3506MSH, HC-3506MTSH,HC-3506ESH,HC-3506ETSH,HC-3506EASH, HC-3506EATSH  
HC-3508M,HC-3508MT,HC-3508E,HC-3508ET,HC-3508EA,HC-3508EAT,HC-3508MH,  
HC-3508MTH,HC-3508EH,HC-3508ETH,HC-3508EAH,HC-3508EATH  
HC-3508MS,HC-3508MTS,HC-3508ES,HC-3508ETS,HC-3508EAS,HC-3508EATS,  
HC-3508MSH, HC-3508MTSH,HC-3508ESH,HC-3508ETSH,HC-3508EASH, HC-3508EATSH  
HC-3509M,HC-3509MT,HC-3509E,HC-3509ET,HC-3509EA,HC-3509EAT,HC-3509MH,  
HC-3509MTH,HC-3509EH,HC-3509ETH,HC-3509EAH,HC-3509EATH  
HC-3509MS,HC-3509MTS,HC-3509ES,HC-3509ETS,HC-3509EAS,HC-3509EATS,  
HC-3509MSH, HC-3509MTSH,HC-3509ESH,HC-3509ETSH,HC-3509EASH, HC-3509EATSH

Note: The information in this Appendix is provided by client.Since the client was not able to provide the sample of additional Style, above additional Style(s) hasn't been tested, but only based on the guarantee letter provided by the client. Bureau Veritas-CPS takes no responsibility for any mistakes and the problems of product consistency caused by inaccurate and/or invalid information submitted by the client. The client will take the responsibility of all discrepancy and risk.

-- END OF REPORT --