



## International Material Data System

**September 7, 2026**

**IMDS Production rollout planned for September 16, 2026**

# **IMDS Release 15.4 Information**

## **Functional Changes**

### **1. Removal of EUDR functionality**

EUDR functionality was introduced in the IMDS Regulation Wizard with IMDS Rel 15.1. As legal requirements and their implications were still evolving at the time, the implemented solution did not provide the required information.

Therefore, in alignment with the automotive supplier associations, the IMDS Steering Committee decided to remove this functionality.

The existing EUDR substance group will remain in IMDS and continue to be maintained in accordance with legal requirements.

## International Material Data System

### Check Changes

#### 1. Additional Application Code (AC) threshold checks

The following threshold checks are introduced to allow correct selection of ACs in IMDS in line with ELV Annex II:

| IMDS ID | Application Code                                                         | Change                                                    |
|---------|--------------------------------------------------------------------------|-----------------------------------------------------------|
| 72      | 2(c)(ii) - Recycled aluminum alloy containing unintentionally added lead | AC is only available if max. portion of lead $\leq 0.4\%$ |
| 3       | 3 - Alloying element in copper                                           | AC is only available if max. portion of lead $\leq 4\%$   |

Table 1: Added thresholds to application code checks

These changes have already been reflected in the [IMDS Substance Application Code Overview](#) linked to the FAQ but have not been implemented in the checks yet.

Modules/MDSs where these Application Codes have been assigned to lead with higher portions will show an  error message in the check.

#### 2. Allow classification 7.2 (ceramics / glass) for copper

In IMDS Release 15.3, copper was removed from the material composition check for classification 7.2 (see "[release notes 15.3](#)"), allowing more than 80% of gold, silver and copper to be included without a warning in the check. However, the check for applicable classifications in case of high copper portions had not been updated. This means that a material of classification 7.2 still shows the following  warning in case copper is included with a portion of  $\geq 48\%$ :

*The material contains at least 48% "Copper", but has an inappropriate classification 7.2. Appropriate classifications are: 3.1, 3.2, 4.2, 6.2, 7.3*

This message is removed by adapting the check to also allow classification 7.2 for copper  $\geq 48\%$ . Classification 7.2 is included in the list of appropriate classifications in this message in case copper is referenced in a material of any other classification.

## International Material Data System

### Operational Changes

#### **1. IMDS Application Code (AC) description amendments to reflect validity dates**

Based on the proposal and agreement of representatives from the automotive supplier associations and the IMDS Steering Committee the validity dates have been added to the descriptions of the application codes in alignment with the current ELV Annex II.

The updated wording will be automatically applied to the use of the existing IMDS Application Code IDs (= IMDS unique AC identifier):

| IMDS ID | Current wording                                                                                                 | New wording                                                                                                                                                                                                                 | Comment                                             |
|---------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
| 70      | 1(b) - Continuously galvanized steel sheet containing up to 0.35% lead by weight                                | 1(b) - Continuously galvanised steel sheet containing up to 0.35% lead by weight. This code is only valid for vehicles type-approved before 1 January 2016 and spare parts for these vehicles.                              | Per ELV Annex II 16 December 2022                   |
| 52      | 4(a) - Alloying element in bearing shells and bushes for all other applications (potentially prohibited)        | 4(a) - Bearing shells and bushes. This code is only valid for spare parts for vehicles put on the market before 1 July 2008.                                                                                                | Current language in Annex II as of 16 December 2002 |
| 51      | 4(b) - Alloying element in bearing shells and bushes in engines, transmissions and air conditioning compressors | 4(b) - Bearing shells and bushes in engines, transmissions and air conditioning compressors. This code is only valid for spare parts for vehicles put on the market before 1 July 2011.                                     | Current language in Annex II as of 16 December 2002 |
| 73      | 5(a) - Lead in batteries in high voltage systems that are used only for propulsion in M1 and N1 vehicles        | 5(a) - Lead in batteries in high voltage systems (2a) that are used only for propulsion in M1 and N1 vehicles. This code is only valid for vehicles type approved before 1 January 2019 and spare parts for these vehicles. | Per ELV Annex II 16 December 2022                   |
| 86      | 5(b)(ii) - Lead in batteries used in applications not included in entry 5(a) or entry 5(b)(i)                   | 5(b)(ii) - Lead in batteries used in applications not included in entry 5(a) or entry 5(b)(i). This code is only valid for vehicles type approved before 1 January 2024 and spare parts for these vehicles.                 | Per ELV Annex II 16 December 2022                   |

## International Material Data System

| IMDS ID | Current wording                                                     | New wording                                                                                                                                                                                                                                                                                                                                                         | Comment                                                                                                                                |
|---------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 8       | 6 - Vibration damper                                                | 6 - Vibration dampers. This code is only valid for vehicles type-approved before 1 January 2016 and spare parts for these vehicles.                                                                                                                                                                                                                                 | Per ELV Annex II 16 December 2022                                                                                                      |
| 9       | Wheel balance weight                                                | 7 - Wheel balance weights. This code is only valid for vehicles type-approved before 1 July 2003 and wheel balance weights intended for servicing of these vehicles. This code expired on 1 July 2005.                                                                                                                                                              | Per ELV Annex II 27 June 2002.<br>Wheel weights are no longer listed in Annex II as of the 20 September 2005 version                   |
| 48      | 7(c) - Bonding agent for elastomers in powertrain applications      | 7(c) - Bonding agents for elastomers in powertrain applications containing up to 0.5% lead by weight. This code is valid only for spare parts for vehicles put on the market before 1 July 2009.                                                                                                                                                                    | Per ELV Annex II 16 December 2022                                                                                                      |
| 11      | Stabiliser in protective paints                                     | 9 - Stabiliser in protective paints. This code expired on 1 July 2005.                                                                                                                                                                                                                                                                                              | Per ELV Annex II 27 June 2002.<br>Stabiliser in protective paints is no longer listed in Annex II as of the 20 September 2005 version. |
| 12      | Carbon brushes for electric motors                                  | 10 - Carbon brushes for electric motors. This code is only valid for vehicles type-approved before 1 July 2003 and carbon brushes for electric motors intended for servicing of these vehicles. This code expired on 1 January 2005.                                                                                                                                | Per ELV Annex II 27 June 2002.<br>Carbon brushes are no longer listed in Annex II as of the 20 September 2005 version.                 |
| 53      | 8(a) - Lead in solder used in electronic circuit board applications | 8(a) - Lead in solders to attach electrical and electronic components to electronic circuit boards and lead in finishes on terminations of components other than electrolyte aluminium capacitors, on component pins and on electronic circuit boards. This code is only valid for vehicles type-approved before 1 January 2016 and spare parts for these vehicles. | Per ELV Annex II 16 December 2022                                                                                                      |

## International Material Data System

| IMDS ID | Current wording                                                                                                                                         | New wording                                                                                                                                                                                                                                                           | Comment                              |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| 54      | 8(b) - Lead in solders in electrical applications other than soldering on electronic circuit boards or on glass                                         | 8(b) - Lead in solders in electrical applications other than soldering on electronic circuit boards or on glass. This code is only valid for vehicles type-approved before 1 January 2011 and spare parts for these vehicles.                                         | Per ELV Annex II<br>16 December 2022 |
| 55      | 8(c) - Lead in finishes on terminals of electrolyte aluminium capacitors                                                                                | 8(c) - Lead in finishes on terminals of electrolyte aluminium capacitors. This code is only valid for vehicles type-approved before 1 January 2013 and spare parts for these vehicles.                                                                                | Per ELV Annex II<br>16 December 2022 |
| 56      | 8(d) - Lead used in soldering on glass in mass airflow sensors                                                                                          | 8(d) - Lead used in soldering on glass in mass airflow sensors. This code is only valid for vehicles type-approved before 1 January 2015 and spare parts for these vehicles.                                                                                          | Per ELV Annex II<br>16 December 2022 |
| 67      | 8(f)(a) / 8(f)(i) - Lead in compliant pin connector systems                                                                                             | 8(f)(a) / 8(f)(i) - Lead in compliant pin connector systems. This code is only valid for vehicles type-approved before 1 January 2017 and spare parts for these vehicles.                                                                                             | Per ELV Annex II<br>16 December 2022 |
| 68      | 8(f)(b) / 8(f)(ii) - Lead in compliant pin connector systems other than the mating area of vehicle harness connectors                                   | 8(f)(b) / 8(f)(ii) - Lead in compliant pin connector systems other than the mating area of vehicle harness connectors. This code is only valid for vehicles type-approved before 1 January 2024 and spare parts for these vehicles.                                   | Per ELV Annex II<br>16 December 2022 |
| 75      | 8(g)(i) - Lead in solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit flip chip packages | 8(g)(i) - Lead in solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit flip chip packages. This code is only valid for vehicles type approved before 1 October 2022 and spare parts for these vehicles. | Per ELV Annex II<br>16 December 2022 |

## International Material Data System

| IMDS ID | Current wording                                                                                                                                                                                                                                                                                                                            | New wording                                                                                                                                                                                                                                                                                                                                                                                                                                            | Comment                              |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| 76      | 8(g)(ii-i) - Lead in solders to complete a viable electrical connection between the semiconductor die and the carrier within integrated circuit flip chip packages where that electrical connection consists of a semiconductor technology node of 90 nm or larger                                                                         | 8(g)(ii-1) - Lead in solders to complete a viable electrical connection between the semiconductor die and the carrier within integrated circuit flip chip packages where that electrical connection consists of a semiconductor technology node of 90 nm or larger. This code is only valid for vehicles type approved before 1 October 2022 and spare parts for these vehicles.                                                                       | Per ELV Annex II<br>16 December 2022 |
| 77      | 8(g)(ii-ii) - Lead in solders to complete a viable electrical connection between the semiconductor die and the carrier within integrated circuit flip chip packages where that electrical connection consists of a single die of 300 mm <sup>2</sup> or larger in any semiconductor technology node                                        | 8(g)(ii-2) - Lead in solders to complete a viable electrical connection between the semiconductor die and the carrier within integrated circuit flip chip packages where that electrical connection consists of a single die of 300 mm <sup>2</sup> or larger in any semiconductor technology node. This code is only valid for vehicles type approved before 1 October 2022 and spare parts for these vehicles.                                       | Per ELV Annex II<br>16 December 2022 |
| 78      | 8(g)(ii-iii) - Lead in solders to complete a viable electrical connection between the semiconductor die and the carrier within integrated circuit flip chip packages where that electrical connection consists of stacked die packages with dies of 300 mm <sup>2</sup> or larger, or silicon interposers of 300 mm <sup>2</sup> or larger | 8(g)(ii-3) - Lead in solders to complete a viable electrical connection between the semiconductor die and the carrier within integrated circuit flip chip packages where that electrical connection consists of stacked die packages with dies of 300 mm <sup>2</sup> or larger, or silicon interposers of 300 mm <sup>2</sup> or larger. This code is only valid for vehicles type approved before 1 October 2022 and spare parts for these vehicles. | Per ELV Annex II<br>16 December 2022 |
| 60      | 8(h) - Lead in solder to attach heat spreaders to the heat sink in power semiconductor assemblies                                                                                                                                                                                                                                          | 8(h) - Lead in solder to attach heat spreaders to the heat sink in power semiconductor assemblies with a chip size of at least 1 cm <sup>2</sup> of projection area and a nominal current density of at least 1 A/mm <sup>2</sup> of silicon chip area. This code is only valid for vehicles type-approved before 1 January 2016 and spare parts for these vehicles.                                                                                   | Per ELV Annex II<br>16 December 2022 |

## International Material Data System

| IMDS ID | Current wording                                                                                                                                                                                                                                                            | New wording                                                                                                                                                                                                                                                                                                                                                                               | Comment                              |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| 61      | 8(i) - Lead in solders in electrical glazing applications on glass except for soldering in laminated glazing                                                                                                                                                               | 8(i) - Lead in solders in electrical glazing applications on glass except for soldering in laminated glazing. This code is only valid for vehicles type-approved before 1 January 2016 and spare parts for these vehicles.                                                                                                                                                                | Per ELV Annex II<br>16 December 2022 |
| 62      | 8(j) - Lead in solders for soldering of laminated glazing                                                                                                                                                                                                                  | 8(j) - Lead in solders for soldering of laminated glazing. This code is only valid for vehicles type-approved before 1 January 2020 and spare parts for these vehicles.                                                                                                                                                                                                                   | Per ELV Annex II<br>16 December 2022 |
| 79      | 8(k) - Soldering of heating applications with 0,5A or more of heat current per related solder joint to single panes of laminated glazings not exceeding wall thickness of 2,1 mm. This exemption does not cover soldering to contacts embedded in the intermediate polymer | 8(k) - Soldering of heating applications with 0.5 A or more of heat current per related solder joint to single panes of laminated glazings not exceeding wall thickness of 2.1 mm. This exemption does not cover soldering to contacts embedded in the intermediate polymer. This code is only valid for vehicles type-approved before 1 January 2024 and spare parts for these vehicles. | Per ELV Annex II<br>16 December 2022 |
| 15      | Valve seats                                                                                                                                                                                                                                                                | 9 - Valve seats. This code is only valid for spare parts for engine types developed before 1 July 2003.                                                                                                                                                                                                                                                                                   | Per ELV Annex II<br>16 December 2022 |
| 65      | 10(c) - Lead in dielectric ceramic materials of capacitors with a rated voltage of less than 125 V AC or 250 V DC                                                                                                                                                          | 10(c) - Lead in dielectric ceramic materials of capacitors with a rated voltage of less than 125 V AC or 250 V DC. This code is only valid for vehicles type-approved before 1 January 2016 and spare parts for these vehicles.                                                                                                                                                           | Per ELV Annex II<br>16 December 2022 |
| 66      | 10(d) - Lead in the dielectric ceramic materials of capacitors compensating the temperature-related deviations of sensors in ultrasonic sonar systems                                                                                                                      | 10(d) - Lead in the dielectric ceramic materials of capacitors compensating the temperature-related deviations of sensors in ultrasonic sonar systems. This code is only valid for vehicles type-approved before 1 January 2017 and spare parts for these vehicles.                                                                                                                       | Per ELV Annex II<br>16 December 2022 |

## International Material Data System

| IMDS ID | Current wording                                                                                                                                                                                                                                                                                                      | New wording                                                                                                                                                                                                                                                                                                                                                                                                                                 | Comment                                                                                                                                        |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| 17      | Glass in bulbs and glaze of spark plugs                                                                                                                                                                                                                                                                              | 15 - Glass in bulbs and glaze of spark plugs. This code expired on 1 January 2005.                                                                                                                                                                                                                                                                                                                                                          | Per ELV Annex II 27 June 2002.<br>Glass in bulbs and glaze of spark plugs is no longer listed in Annex II as of the 20 September 2005 version. |
| 18      | 11 - Pyrotechnic initiators                                                                                                                                                                                                                                                                                          | 11 - Pyrotechnic initiators. This code is only valid for vehicles type-approved before 1 July 2006 and replacement initiators for these vehicles.                                                                                                                                                                                                                                                                                           | Per ELV Annex II 16 December 2022                                                                                                              |
| 21      | 13(a) - Corrosion preventive coatings                                                                                                                                                                                                                                                                                | 13(a) - Corrosion preventive coatings. This code is only valid for spare parts for vehicles put on the market before 1 July 2007.                                                                                                                                                                                                                                                                                                           | Per ELV Annex II 16 December 2022                                                                                                              |
| 49      | 13(b) - Corrosion preventive coatings related to bolt and nut assemblies for chassis applications                                                                                                                                                                                                                    | 13(b) - Corrosion preventive coatings related to bolt and nut assemblies for chassis applications. This code is only valid for spare parts for vehicles put on the market before 1 July 2008.                                                                                                                                                                                                                                               | Per ELV Annex II 16 December 2022                                                                                                              |
| 80      | 14(i) - Hexavalent chromium as an anticorrosion agent of the carbon steel cooling system in absorption refrigerators up to 0.75% by weight in the cooling solution designed to operate fully or partly with electrical heater, having an average utilised electrical power input <75W at constant running conditions | 14(i) / 14(a) - Hexavalent chromium as an anticorrosion agent of the carbon steel cooling system in absorption refrigerators up to 0.75% by weight in the cooling solution designed to operate fully or partly with electrical heater, having an average utilised electrical power input <75 W at constant running conditions. This code is only valid for vehicles type-approved before 1 January 2020 and spare parts for these vehicles. | Per ELV Annex II 16 December 2022                                                                                                              |

## International Material Data System

| IMDS ID | Current wording                                                                                                                                                                                                                                                                                                              | New wording                                                                                                                                                                                                                                                                                                                                                                                                                                        | Comment                                                                                                              |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| 81      | 14(ii) - Hexavalent chromium as an anticorrosion agent of the carbon steel cooling system in absorption refrigerators up to 0.75% by weight in the cooling solution designed to operate fully or partly with electrical heater, having an average utilised electrical power input $\geq 75$ W at constant running conditions | 14(ii) / 14(b) - Hexavalent chromium as an anticorrosion agent of the carbon steel cooling system in absorption refrigerators up to 0.75% by weight in the cooling solution designed to operate fully or partly with electrical heater, having an average utilised electrical power input $\geq 75$ W at constant running conditions. This code is only valid for vehicles type-approved before 1 January 2026 and spare parts for these vehicles. | Per ELV Annex II 16 December 2022                                                                                    |
| 82      | 14(iii) - Hexavalent chromium as an anticorrosion agent of the carbon steel cooling system in absorption refrigerators up to 0.75% by weight in the cooling solution designed to fully operate with nonelectrical heater                                                                                                     | 14(iii) / 14(c) - Hexavalent chromium as an anticorrosion agent of the carbon steel cooling system in absorption refrigerators up to 0.75% by weight in the cooling solution designed to fully operate with nonelectrical heater.                                                                                                                                                                                                                  | Per ELV Annex II 16 December 2022                                                                                    |
| 25      | 15 - Discharge lamps and instrument panel displays                                                                                                                                                                                                                                                                           | 15 - Discharge lamps for headlight application and fluorescent tubes used in instrument panel displays. This code is only valid for vehicles type-approved before 1 July 2012 and spare parts for these vehicles.                                                                                                                                                                                                                                  | Per ELV Annex II 16 December 2022                                                                                    |
| 28      | Thick film pastes                                                                                                                                                                                                                                                                                                            | 16 - Thick film pastes. This code expired on 1 July 2006.                                                                                                                                                                                                                                                                                                                                                                                          | Per ELV Annex II 27 June 2002.<br>Thick film pastes is no longer listed in Annex II as of the 1 August 2008 version. |
| 29      | 16 - Batteries for electrical vehicles                                                                                                                                                                                                                                                                                       | 16 - Batteries for electrical vehicles. This code is only valid for spare parts for vehicles put on the market before 31 December 2008.                                                                                                                                                                                                                                                                                                            | Per ELV Annex II 16 December 2022                                                                                    |
| 50      | Optical component in a glass matrix used for Driver Assistance Systems                                                                                                                                                                                                                                                       | 18 - Optical components in glass matrixes used for Driver Assistance Systems. This code expired on 1 July 2007.                                                                                                                                                                                                                                                                                                                                    | -                                                                                                                    |

Table 2: Changes in application code wording

This change will be also reflected in the [IMDS Substance Application Code Overview](#) linked to the FAQ.

## International Material Data System

### 2. Renaming of MCCP substance group

The “Medium Chain Chlorinated Paraffins (MCCP)” substance group is the basis for the MCCP regulation in the Regulation Wizard. Depending on the regulatory information entered there, a substance is treated as an SVHC or not (see [“release notes 15.0”](#)).

To highlight this and distinguish those substances from MCCP which are always SVHC (see below), the group is renamed to “Potentially MCCP containing substances”.

### 3. Removal of MCCP substances from substance group

The following substances have been identified to always be SVHC and are therefore excluded from the MCCP regulation / dynamic SVHC handling. They are therefore removed from the “Potentially MCCP containing substances” substance group:

| Node ID    | CAS No.      | Substance name                                  |
|------------|--------------|-------------------------------------------------|
| 1401560202 | 3922-32-5    | 1,1,1,15-Tetrachloropentadecane                 |
| 1401560210 | 67095-51-6   | 1,1,1,3-Tetrachloropentadecane                  |
| 1401560209 | 62108-59-2   | 1,1,1-Trichloropentadecane                      |
| 10877789   | 68955-41-9   | Alkane, C10-18-, Brom- Chlor-                   |
| 33192980   | 85681-73-8   | Alkanes, C10-14, chloro                         |
| 32560996   | 84082-38-2   | Alkanes, C10-21, chloro [Chlorinated paraffins] |
| 1401560189 | 104948-36-9  | Alkanes, C10-22, chloro                         |
| 814922374  | 97659-46-6   | Alkanes, C10-26, chloro                         |
| 814908000  | 84776-06-7   | Alkanes, C10-32, chloro                         |
| 33192878   | 85536-22-7   | Alkanes, C12-14, chloro                         |
| 1401560187 | 1372804-76-6 | Alkanes, C14-16, chloro                         |
| 454921     | 85535-85-9   | Alkanes, C14-17, chloro                         |
| 1401560191 | 129521-61-5  | Alkanes, C14-32, chloro                         |
| 70103521   | 84776-07-8   | Alkanes, C16-27, chloro                         |
| 50518365   | 85049-26-9   | Alkanes, C16-35, chloro                         |
| 32560896   | 68920-70-7   | Alkanes, C6-18, chloro                          |
| 1401560218 | 866758-65-8  | Chloroalkanes, C12-16                           |
| 1401560200 | 308061-49-6  | Chloroalkanes, C14-18                           |
| 1401560199 | 28085-66-7   | Heptachloroheptadecane                          |
| 1401560206 | 57437-58-8   | Heptachlorohexadecane                           |
| 1401560208 | 57437-61-3   | Heptachloropentadecane                          |
| 1401560190 | 126207-70-3  | Heptadecane, chloro-                            |
| 1401560213 | 700864-27-3  | Hexachloroheptadecane                           |

## International Material Data System

| Node ID    | CAS No.      | Substance name                                                                            |
|------------|--------------|-------------------------------------------------------------------------------------------|
| 1401560197 | 276673-44-0  | Hexachlorohexadecane                                                                      |
| 1401560207 | 57437-60-2   | Hexachloropentadecane                                                                     |
| 1401560205 | 57437-57-7   | Hexadecane, pentachloro-                                                                  |
| 1401560212 | 700864-25-1  | Hexadecane, tetrachloro-                                                                  |
| 1401560222 | 52737-80-1   | KhP 1100                                                                                  |
| 1401560216 | 700864-29-5  | Nonachloroheptadecane                                                                     |
| 1401560215 | 700864-28-4  | Octachloroheptadecane                                                                     |
| 1401560198 | 276673-45-1  | Octachlorohexadecane                                                                      |
| 1401560196 | 276673-41-7  | Octachloropentadecane                                                                     |
| 814921245  | 97553-43-0   | Paraffins (petroleum), normal C>10, chloro                                                |
| 1401560204 | 57437-56-6   | Pentachloropentadecane                                                                    |
| 1401560195 | 2233595-19-0 | Pentadecane, 2,5,6,11,14-pentachloro-                                                     |
| 1401560192 | 159715-72-7  | Pentadecane, 3,5,7,9,11,13-hexachloro-                                                    |
| 1401560219 | 97262-09-4   | Pentadecane, tetrachloro-                                                                 |
| 1401560234 | -            | Reaction mass of alkanes, C14-17, chloro and paraffin waxes and hydrocarbon waxes, chloro |
| 1401560220 | 2097144-44-8 | Slack Wax (petroleum), chloro                                                             |
| 1401560217 | 865306-25-8  | Tetradecane, 1,1,1,3-tetrachloro-                                                         |
| 1401560194 | 221174-09-0  | Tetradecane, 1,2,13,14,?,?-hexachloro-                                                    |
| 1401560193 | 221174-08-9  | Tetradecane, 1,2,13,14,?-pentachloro-                                                     |
| 1401560188 | 198840-65-2  | Tetradecane, chloro derivs.                                                               |
| 1401560203 | 57437-53-3   | Tetradecane, tetrachloro-                                                                 |
| 1401560221 | 39443-51-1   | WK 30 (chloroparaffin)                                                                    |

Table 3: Substances removed from MCCP substance group

All affected substances are shown as SVHC again regardless of data provided in released MCCP regulatory information.

All MCCP regulatory information referencing those substances in the latest released version is marked as  "incomplete".