The BMW Group is committed to sustainable principles and is therefore taking action to reduce the use of certain substances in the production of our vehicles. Due to that only substances that are technically required for the product to be sold are included. The BMW Group is committed to sustainable principles and is therefore taking action to reduce the use of certain substances in the production of our vehicles.

The information provided in this document represents our knowledge and belief, which may be based in whole or in part on available information provided to us by suppliers or other third parties. The information may not be complete or accurate, and may not in all cases reflect the most recent developments in the field of science or technology.

The information presented in this document is intended for internal use and is subject to change without notice. No representation or warranty is given as to the accuracy or completeness of the information provided in this document.

Name of substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1% weight by weight (w/w).

**1,2-Di-Octylcyclohexyl phosphate, di-tert-butyl phosphorodithioate (typically used in lubricants)**

- **Dyneon melt (typically used in coatings, paints and films)**
- **Dibenzylphthalate (typically as plasticizer for production of polymers and rubbers)**
- **Boric acid (typically for production of glass and ceramics)**
- **Decamethyltetrasiloxane (typically as feedstock for the production of silicone polymers)**
- **Decamethyltetrasiloxane (typically as feedstock for the production of silicone polymers)**
- **Boric acid (typically for production of glass and ceramics and as flame retardant)**
- **Decamethyltetrasiloxane (typically as feedstock for the production of silicone polymers)**
- **Decamethyltetrasiloxane (typically as feedstock for the production of silicone polymers)**
- **Boric acid (typically for production of glass and ceramics)**
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- **Boric acid (typically for production of glass and ceramics)**
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