



January 2022

REACH – Substances of Very High Concern (SVHC)

Birla Carbon's carbon black products include all ASTM, BC, CD, Conductex™, Copeblack™, PM, Raven™, and Ultra™ grades.

Under the REACH Regulation, Substances of Very High Concern (SVHC) should be documented if present at a concentration exceeding 0.1% in a substance such as carbon black (CAS#1333-86-4, EINECS# 215-609-9).

As of the date of this communication, there are currently 223 substances on the REACH Candidate List. To the best of our knowledge, Birla Carbon's carbon black products and packaging do not contain any SVHCs above the threshold concentration, based on ECHA's Candidate list, published 17 January 2022. These chemicals are not used as feedstock in the production of carbon black and are not used as additives in our processes.

In addition, Birla Carbon's carbon black products and packaging do not contain any proposed SVHCs (or chemicals listed on the Registry of Intentions) above the threshold concentration. These chemicals are not used as feedstock in the production of carbon black and are not used as additives in our processes.

Birla Carbon's carbon black products are in compliance with the restrictions outlined in Annex XVII and Annex XIV.

The information presented within this publication is based on Birla Carbon's analysis and the analysis of others. Birla Carbon disclaims all representations and warranties regarding performance or use, express or implied, including implied warranties of merchantability and fitness for a particular purpose. The user is responsible for determining the suitability of any product for a specific purpose and the manner in which the product is used. Before handling, using, or processing any material, always read its Safety Data Sheet.

For additional information or for updates to this information, please email bc.hse@adityabirla.com or visit www.birlacarbon.com

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