CORTEC CORPORATION
Environmentally Safe VpCI®/MCI® Technologies

To: Whom It May Concern
Subject: Safety Data Sheets (SDS)
Date: February 19, 2025

VpCI®: 101, 105, 111, 125, 126, 126 CorrCap, 130, 131, 132, 133, 134, 136, 137, 143, 144, 145, 146, 148, 149, 150, 170, 229, 308 Pouch, 309 Pouch,

Cor-Pak®: 1-Mul Pouch, 8-Mul Pouch, Ex Film, Fabric, VpCI®-125 Green Bubbles, VpCI®- 126 Blue Bubbles

Cor-Pak® VpCI®: Caps, Corrugated PE Sheeting, Polycoated Paper, Reinforced Paper, Stretch Film

Anti-Skid Linerboard, BioEmitter®, BioPad®, BioPouch®, CorNetting™, Corr Seal®, VpCI® Film, CorrCap VpCI® Protective Cover, CorrLam® LD, CorroLogic® CorrPlug®, CorroLogic® Emitter, CorroLogic® Tube Strips, Corrosorber® Cups, Corrosorber® Pouch, Corrosorber® Paper, CorrTainer®, CorrTube™, CorShield® VpCI®-146, CorShield® VpCI®-146 Creped Paper, CorShield® VpCI® Packaging Fabric, Desicorr® VpCI®, Desicorr®, Desicorr® NW, EcoCorr®, EcoDevice®, EcoEmitter®, Eco Film®, EcoPouch®, EcoShield® Heat Sealable Paper, EcoShield® VpCI®-226 Film, EcoShield® Fabric, EcoShield® Linerboard, EcoShield® Paper, EcoSol®, EcoSonic® ESD Paper powered by Nano-VpCI®, EcoSonic® VpCI®-125 HP ESD Film/Bubbles/Bags, EcoWeave®, Eco Works® AD, Eco Works® Biodegradable & Compostable Films and Bags, Eco Works® Resin, MCI® Construction Film , MCI® Fibers, MilCorr® VpCI® Shrink Film, MilCorr® FR VpCI® Shrink Film, Non-VpCI® UV Shrink Film, OGshield VpCI® Wrap, PTC Emitters, VpCI® BioBoard™

BullFrog®: Gun Sleeves, Emitter Strips, Emitter Cups, Emitter Shield, Motorcycle and Automotive Cocoons

We have discontinued providing SDSs for the above listed products as we consider these products "articles" as defined by OSHA's, Canada's, and Europe's Hazard Communication Standards. Therefore, they are exempt from the safety data sheet requirements of these regulations. OSHA Section 1910.1200 of Title 29 of the Code of Federal Regulations specifically states that its Hazard Communications section does not apply to "articles." An "article" is defined as follows:

Article means a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical (as determined under paragraph (d) of this section),and does not pose a physical hazard or health risk to employees.

Article 3(3) of the REACh regulation defines an article as "an object which during production is given a special shape, surface, or design, which determines its function to a greater degree than its chemical composition." After assessment according to ECHA Guidance on requirements for substances in articles (Version 4-2017) including process described in Figure 2, it has been determined the above products fall under the category of articles according to REACh. In addition, none of the above products contain SVHC above 0.1wt%.

Thank you for your interest in our products. If you have any further questions or need additional information, please contact compliance@cortecvci.com.

Sincerely,

THE CORTEC® CORPORATION

4119 White Bear Parkway • St. Paul, MN 55110 USA
Phone: (651) 429-1100 • (800) 4-CORTEC • Fax: (651) 429-1122
www.CortecVCI.com • info@CortecVCI.com