



Declaration: Medium-Chain Chlorinated Paraffins (MCCPs)

November 30, 2023

Medium-Chain Chlorinated Paraffins (MCCPs) are a mixture of chlorinated hydrocarbons with a chain length of 14 to 17 carbon atoms (C14 – C17). Long-Chain Chlorinated Paraffins (LCCPs) are liquid mixtures of chlorinated alkanes (C18-20). Short chain chlorinated paraffins (SCCPs, C10-C13) have been the focus of coordinated global action (including by US EPA as an action plan chemical), and MCCPs and LCCPs are alternatives to SCCPs for many applications. In the United States, these substances are typically used in oils and metal working fluids to impart stability during high temperature/pressure operations; in plastics/ rubber (PVC) compounding, paints, coatings, adhesives, and sealants as plasticizers and flame retardants.

No products sold by Anaheim Automation, Inc. contain any of the reportable substances.

A handwritten signature in black ink, appearing to read 'Michael Kirby'.

Michael Kirby

Quality Manager