

May 3, 2016

To Whom it May Concern:

Kester's Use of Ozone Depleting Chemicals

Kester uses no Ozone Depleting Chemicals (ODC) as listed in IRC Paragraph 4682(a)(2) as part of any product or any production process. No ODC are incorporated into any Kester product, released into the atmosphere or otherwise used in the manufacture of the product. The ODC are not used by Kester in the solder industry for manufacturing or otherwise. The product manufacturing has not changed.

Common Name	Chemical Nomenclature
CFC-11	Trichlorofluoromethane
CFC-12	Dichlorodifluoromethane
CFC-113	Trichlorotrifluoroethane
CFC-114	1,2 dichloro 1,1,2,2 tetrafluoroethane
CFC-115	Chloropentafluoroethane
Halon 1211	Bromochlorodifluoromethane
Halon 1301	Bromotrifluoromethane
Halon 2402	Dibromotetrafluoroethane
Carbon tetrachloride	Tetrachloromethane
Methyl chloroform	1,1,1 trichloroethane
CFC 13	CF3C1
CFC 111	C2FC15
CFC 112	C2F2C14
CFC 211	C3FC17
CFC 212	C3F2C16
CFC 213	C3F3C15
CFC 214	C3F4C14
CFC 215	C3F5C13
CFC 216	C3F6C12
CFC 217	C3F7C1

If you have any additional questions or concerns, please e-mail to EHS_Kester@kester.com, or by phone at 630-616-4000.

Sincerely,

Kevin A. Cappel

 Kevin A. Cappel, CHMM
 Corporate EHS Manager