

## Reach Compliance Declaration

It has been determined that the products we offer are classified as articles by this regulation (European Community Regulation, EC1907/2006).

We acknowledge our responsibility as an “actor” in the supply chain to provide information on the composition of articles we supply to you (Article 33), including confirming the absence or presence of any SVHC (Substance of Very High Concern) when they are present in amounts in excess of 0.1% weight by weight. At present, none of the items we supply to you contain any SVHC per the candidate list of July 7, 2017 (174 substances) or Annex 14 in concentrations above .1% weight by weight utilizing the mass balance method. In addition, we have tested some of the materials use to make our products on a risk based assessment at two internationally certified testing labs to confirm that no SVHC’s are present above the threshold levels. No detectable levels were found. The Technical Construction File required by this Directive is maintained at the corporate headquarters of Components Corporation, 6 Kinsey Place, Denville, NJ 07834

Since our products are very similar in composition across product series we will provide a summary of the parts that we have supplied to you by those product series, upon request. REACH does not require a full content disclosure and preserves the producer’s rights to trade secrets.

It is our intention to continue to comply with the spirit of the REACH directive as well as the letter of the law. To that end, we hired a competent and independent company, Tanzco Management Consulting LLC, to manage our compliance efforts and to ensure that we had taken all prudent actions and completed the due diligence to support all of the claims herein. You may address your requests for information directly to Tanzco Management Consulting at [g.tanzman@tanzco.net](mailto:g.tanzman@tanzco.net) or to our offices in Waterbury; please contact JoAnn Melhorn at [jomelhorn@componentscorp.com](mailto:jomelhorn@componentscorp.com)