



SUBJ: Product compliance with the European Union RoHS (2003/105/EC) and Weee (2004/97/EC) directives

RE.: Hazardous Substances

Dear: CUSTOMER

DMC (Daniels Manufacturing Corporation) has recently received several inquiries from its customers regarding whether DMC products comply with the European Union RoHS and Weee directives.

DMC after reviewing the requirements of the European Union RoHS (2002/95/EC) and Weee (2002/96/EC) directives has determined that these requirements apply only to electrical and electronic equipment.

In Definitions of Article 3 of the directives "electrical and electronic equipment" is defined as "equipment which is dependent on electric currents or electromagnetic fields in order to work properly and equipment for the generation, transfer and measurement of such currents and fields falling in Annex 1A to Directive 2003/97/EC (Weee) and designed for use with a voltage rating not exceeding 1000 volts for alternating current and 1500 volts for direct current:"

The "Alphatron" electrical tensile test systems meet all requirements of the European Union RoHS/Weee Directives. These tensile test systems are approved for "CE" marking.

Thus, the European Union RoHS (2003/105/EC) and Weee (2004/97/EC) directives do not apply to any hand, pneumatic, or hydraulic tools or to Safe-T-Cable® products manufactured by DMC

We hope that the above information is sufficient for your needs

A handwritten signature in black ink that reads 'Ralph R. Reel'.

ISO/STANDARDS Coordinator
Daniels Manufacturing Corporation
DMC IS A ISO 9001 / AS 9100 COMPANY