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Environmental Impact of Instron Electromechanical Testing Machines

To whom it may concern,

Instron electromechanical machines are designed to produce no adverse environmental impact during normal use as long as they are operated and serviced in accordance with their operating instructions.

Normal care must be taken with service items such as greases and oils needed to maintain the equipment as indicated in their packaging and operating instructions.

These are mechatronic instruments that comprise mechanical and electronic components. These components contain potentially environmentally harmful chemicals, such as chromium, chromates, lead and bromated fire retardants. Care must be taken at the end of the equipment's life to ensure its disposal in accordance with local environmental regulations.

Because of the wide range of applications where our instruments are used, Instron has no knowledge of the environmental impact of the customer's test pieces or specimens.

Regards

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The recognized world leader in advanced material and components testing instrumentation, support services and expertise for testing products, structures and materials.

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It is Instron's intention that all supplied products and services fully satisfy our customers expectations for safety, timeliness, performance, reliability, freedom from defects and suitability for their intended application.