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ProSys Announces Direct Megasonic System Replacement for Sunburst Turbo

CAMPBELL, California, April 16, 2018 — ProSys is delighted to announce shipment of its most recent Direct Megasonic System that uses ProSys patented array technology to replace legacy Sunburst Turbo megasonic technology. The ProSys system is designed to install into an existing OEM wet bench without modifications and is easily integrated into the OEM tool by the end user without software changes to the host control.

"Legacy wet process stations can upgrade their end-of-life process modules with ProSys's direct technology," says Don Dussault, ProSys GM for Europe. "Our customers gain greater process uniformity by eliminating the non-uniform pattern – the maple-leaf pattern – common to legacy transducers as well as through improved reliability from our bonded array. The ProSys array is repairable and legacy wet process station lifespan can be extended by years, eliminating the need for a complete tool upgrade and requalification."

ProSys offers Direct Megasonic Systems for batch processing with customizable active areas designed to accommodate single and dual 25-wafer cassettes for 150 mm, 200 mm, and 300 mm wafers. Contact sales@prosysmeg.com to discuss upgrading your legacy systems.

About ProSys, Inc.

Founded in 1996, Product Systems, Inc. (dba ProSys) designs and manufactures innovative cleaning products using Megasonic technology. Awarded multiple US and international patents, ProSys has developed technologies that deliver exceptional results at a competitive cost for manufacturers of submicron, contamination-sensitive products. ProSys is headquartered in Campbell, California, USA.

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