



 PCTEST Power Control Technology Lab www.pctest.com	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST Power-Growth-Verification-Test Lab	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



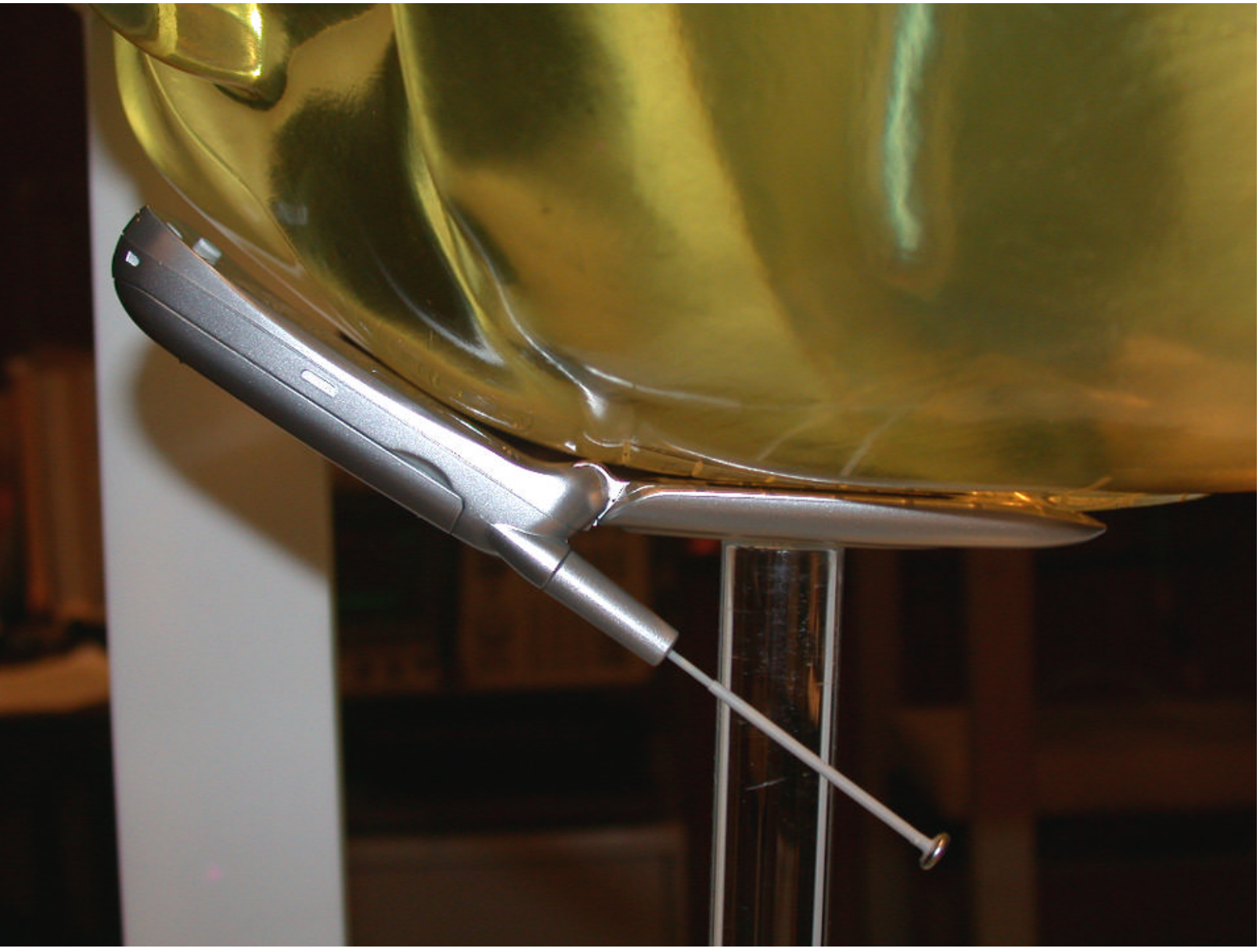
PCTEST Power Control Test Equipment, Ltd. 10000 10000 10000	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



PCTEST Product Testing & Evaluation Services, Ltd.	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



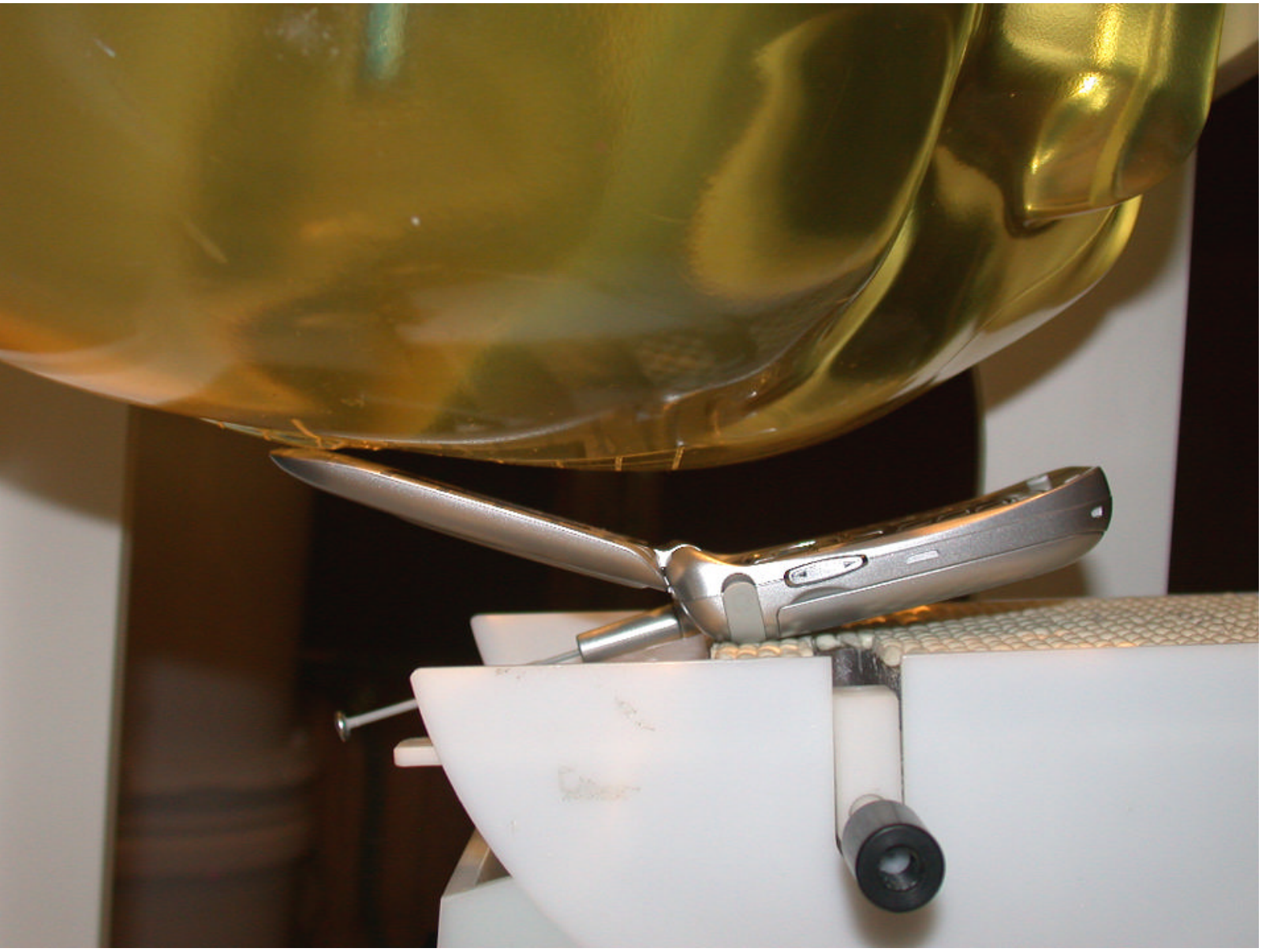
 PCTEST Power-Driven Test Equipment, Ltd. 10000 15th Ave. N. #100 City, MN 55128-1000 Tel: 763-429-9200 Fax: 763-429-9201 Web: www.pctest.com	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



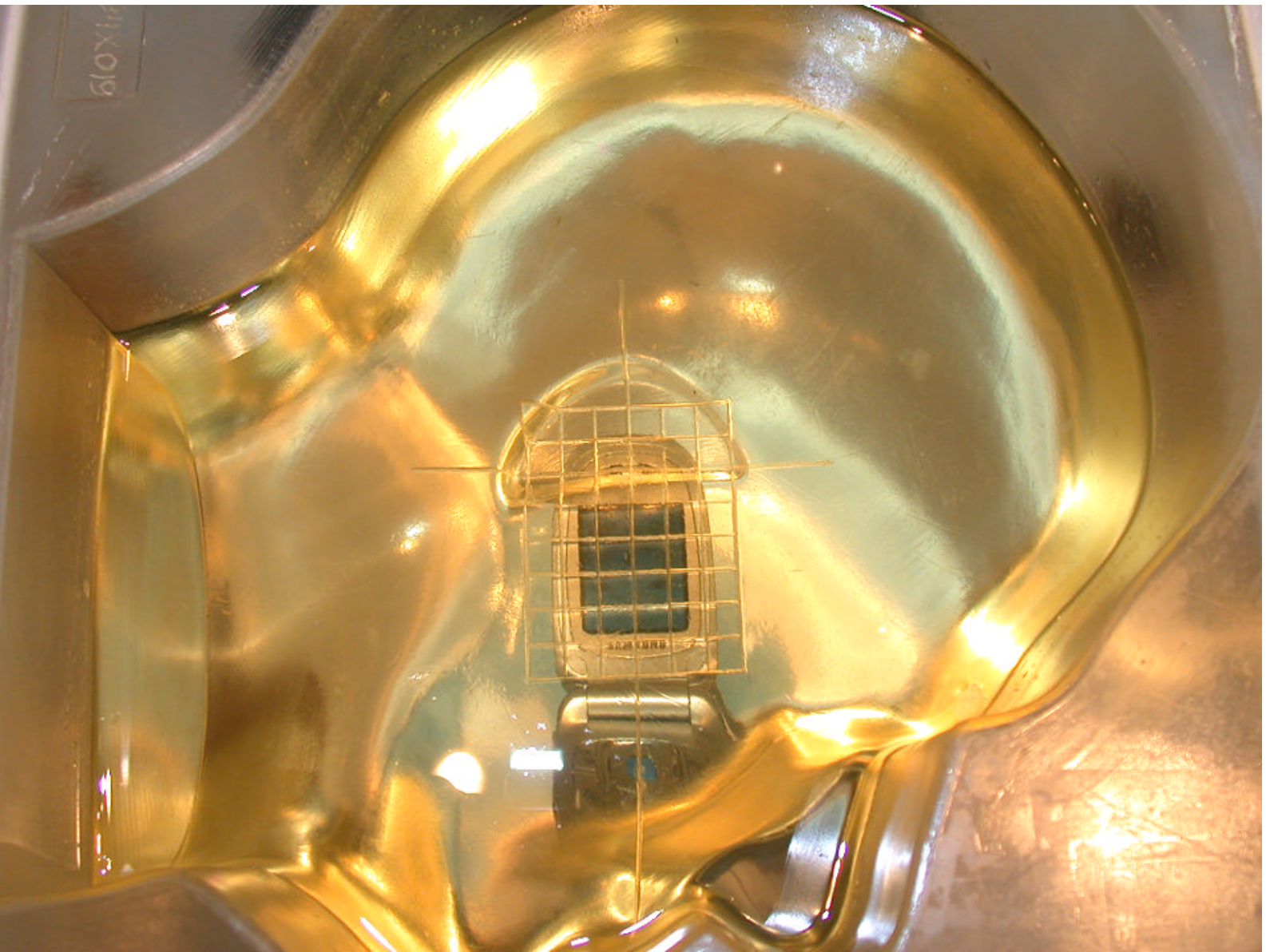
 PCTEST Phone Certification Testing & Lab	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



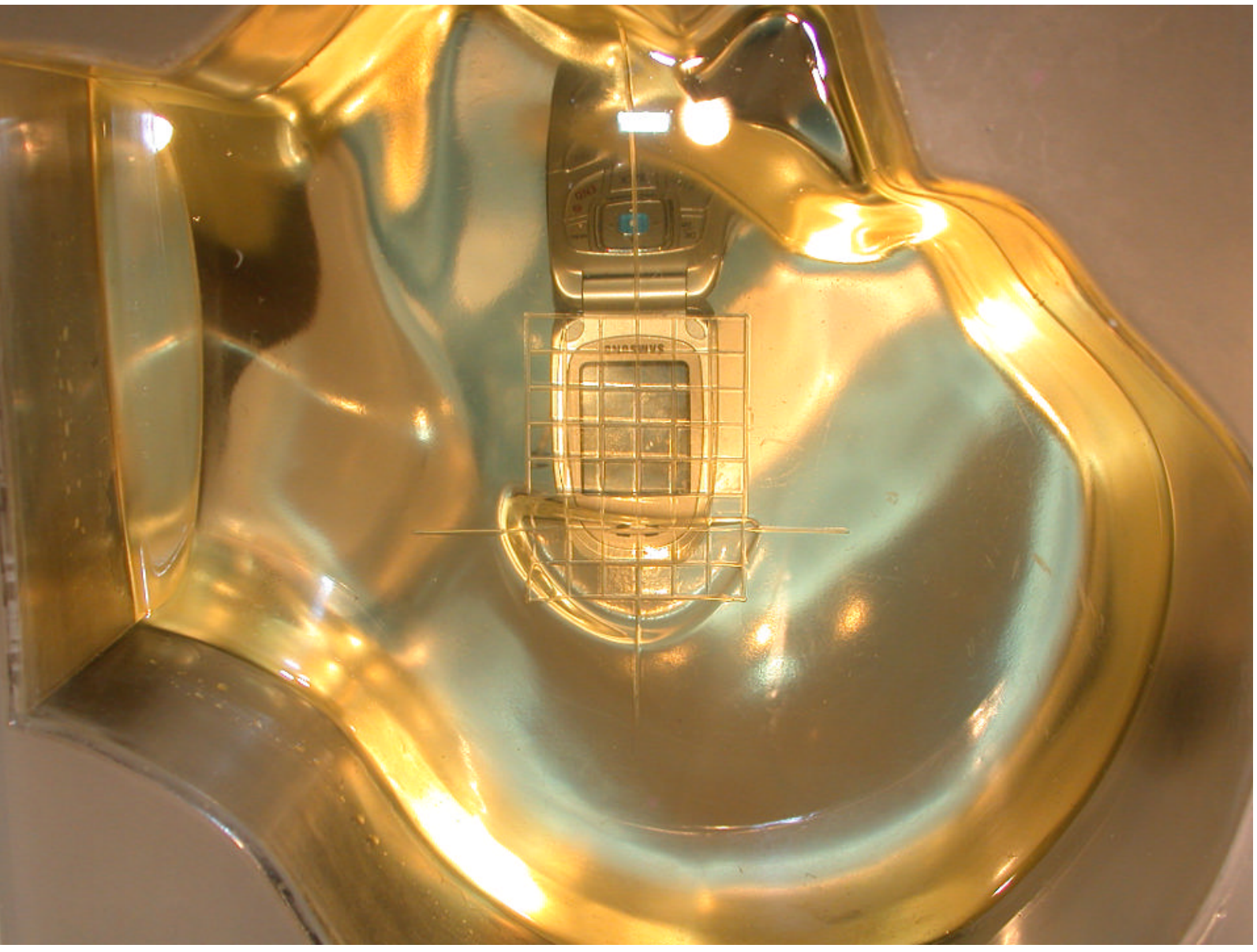
 PCTEST Power-Driven Test Equipment & Labs 10000 W. 10th Ave. Suite 100 Boulder, CO 80501	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST Power-Driven Test Equipment Labs	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



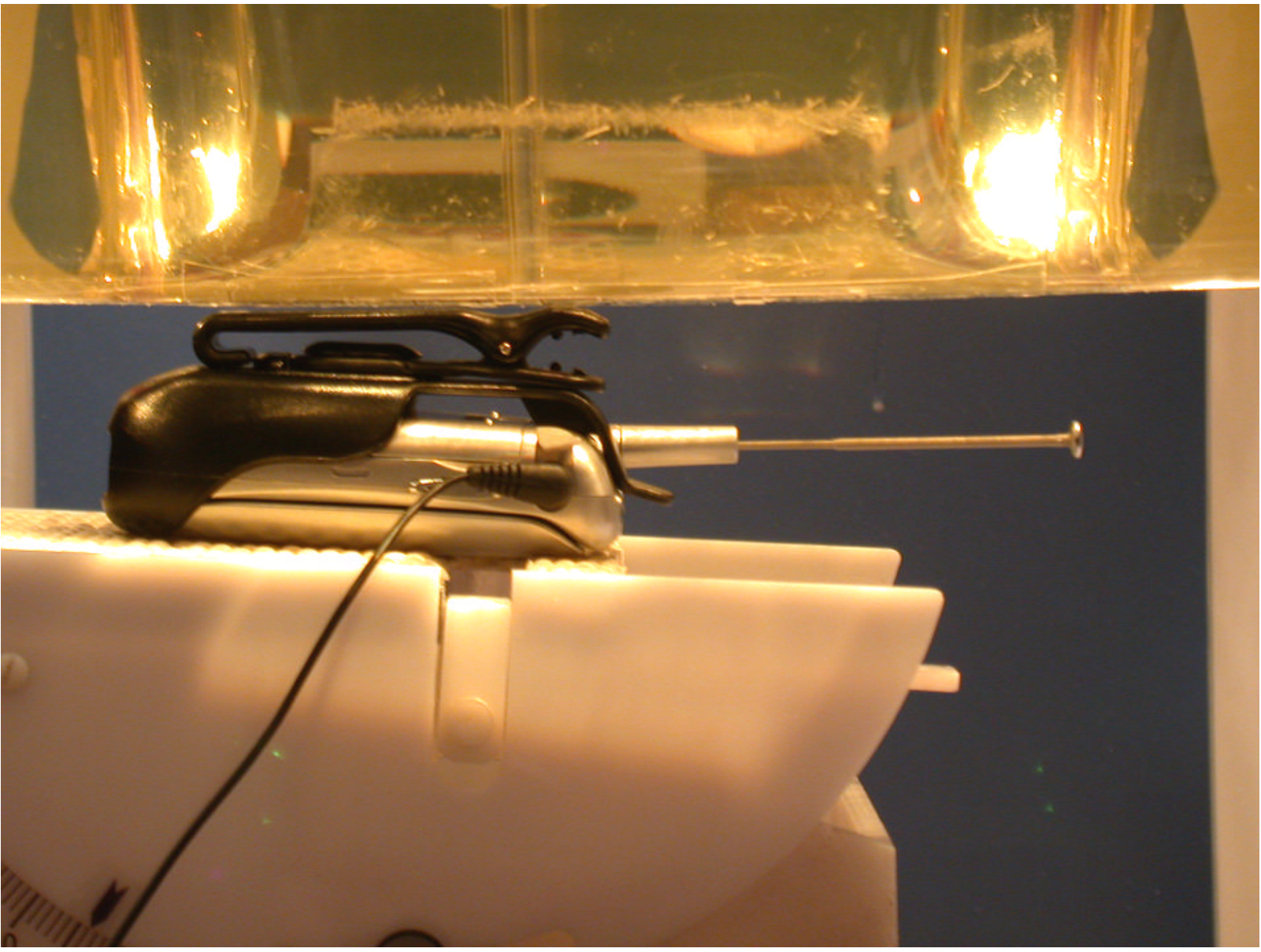
 PCTEST Power-Computing Technology, Inc.	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



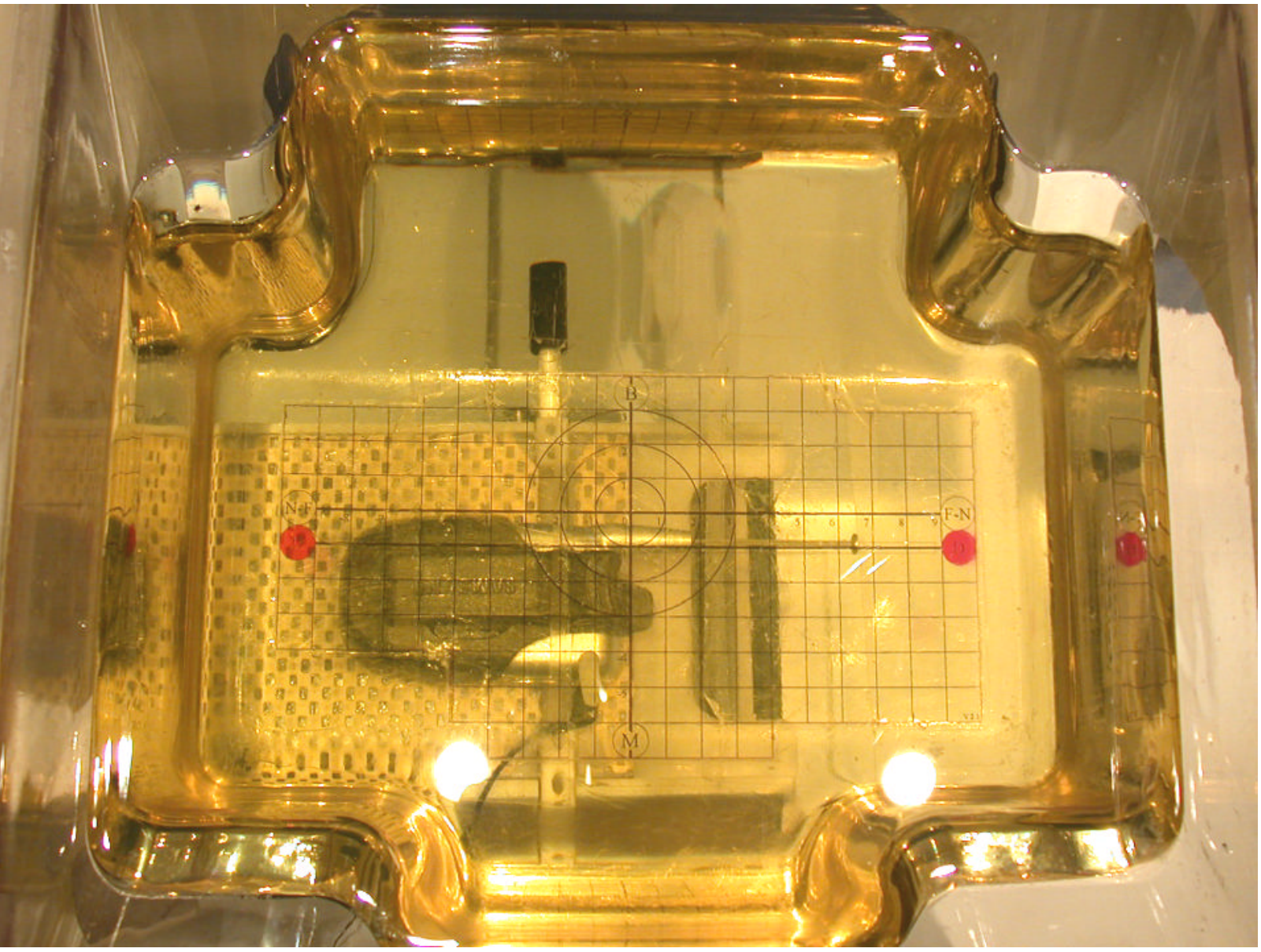
 PCTEST Power Calibration Technology Inc.	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST Product Testing, Verification, Validation, & Test Solutions for the 21st Century	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST Power-Driven Test Equipment Lab 1000 S. 10th St. Suite 100 Tulsa, OK 74106-5000	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST Power & Thermal Test Solutions 10000 W. 10th St. Suite 100 Tucson, AZ 85710	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660