

## 25th Annual Workshop

**THE 25TH ANNUAL** US Shot Peening and Blast Cleaning Workshop will be held this November in Indianapolis, Indiana. It's hard to believe that we have had so many classes, and students and instructors participate in this world-class training. The very first workshop was in Atlanta, Georgia.

What made me think that a "workshop" on shot peening would be beneficial? We already had *The Shot Peener* magazine. We already had www.shotpeener. com. I felt like we still needed another way to connect with the industry and by offering classroom training and trade shows we could make a difference.

It didn't take long to extend the workshops to Singapore, Canada, Mexico, Japan, Germany, and

England. The interest in the workshops then spilled over into offering on-site training where we could focus on customer-specific issues such as equipment and procedures. We eventually recognized that we needed a separate division of the company under the direction of Dave Barkley. Dave's most popular training involves flapper peening and he has been the primary resource at the SAE meetings on the flapper peening specs (AMS 2590).

Dave maintains our relationship with PRI (Performance Review Institute) through our Partners in Education Program. He also maintains a close relationship with the FAA since we train so many aerospace designers and mechanics. Dave reports that we have issued over 5,000 certificates of training. The following is a list of the instructors at the first workshop in 1991.

Instructor	C
Peter Bailey	G
Jim Belisle	3
John Cammett	U
Jack Champaigne	Т
John Eckersley	Ν
Bob Gillespie	Р
Jim Hensley	Р
Ken Hoffmann	Т
Ken I'Anson	В
Dwight Lutsko	Je
R.D. McCluskey	C
Steve Paxton	R
Larry Pope	V

Organization General Electric 3M Company US Navy The Shot Peener Metal Improvement Premier Shot Pangborn Torit Blastworks Jet Wheelblast Churchill International Rotex Inc WS Tyler

## Correction

We have a correction for Dr. Kirk's article in the Spring Shot Peener, page 30, column two. The correction is in red: "As examples: At 35.6% coverage, single impact (i.e., no overlapping), predominates although more than 1% of the surface has received at least triple impacting. At 88.9% coverage, the largest contribution is now of double impacted areas followed by single impacting, but also with more than 2% having been impacted at least six times.



**JACK CHAMPAIGNE** 

## THE SHOT PEENER

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