

XM SYSTEMS REFERENCE LIST 2007



BWX Technologies – Barberton, Ohio
GTA-HWF for thick section narrow groove & cladding

Jeff Kikel
(330) 860-1277



G. Wright's Welding – Edmonton, Canada
GTA-HWF for pipe welding & cladding

Galen Wright
(780) 435-5755



Precise Pipe & Clad – Berwick, Louisiana
3 GTA-HWF Cladding systems for oil & gas

John Roddy
(985) 385-2979



FMC – Houston
2 GTA-HWF Continuous Rotating Torch
Cladding systems for oil & gas

Mike Buehner
(281) 260-2875



Babcock Wilcox, Canada – Cambridge, Ontario
2 Tandem Wire SubArc systems for pressure vessels

David Hartwick
(519) 621-2120
X 2125



Boeing Commercial Airplane – Auburn, Washington
GTA-CWF for aircraft parts

John Miller
(253) 931-4382



Dunlee
GTA-CWF Dual Torch system for X-Ray components

Bob Bednarek
(630) 585-2026



Dietrich Standard – Boulder Colorado
GTA-CWF tube & pipe for turbine components

Darrel Coleman
(720) 622-2616



Westinghouse, Nuclear Products – Windsor, Connecticut
GTA-CWF system with twin torch & integrating two chambers

Bill Stevenson
(860) 731-1877



Tower Tech – Manitowoc, Wisconsin
Two-head Tandem Wire SubArc system for wind tower

Jim Meyers
(920) 374-0354

