EFCO USA, Inc.
Valve Repair & Testing Equipment

NCMS Technology Showcase:
Puget Sound Naval Shipyard

PROBLEM STATEMENT

Time and budget-consuming manual processes

Inconsistent results

Complicated, limited, or dangerous processes

Tool and testing reliability issues

BENEFITS

Easy to use, durable, and efficient

Versatile, easily customizable, and expandable

Use systems more effectively

Consistent results

Keep downtimes to a minimum

Increase the quality and productivity of maintenance

Use human resources more responsibly

TECHNOLOGY SOLUTION

Stationary and portable equipment for valve repair and testing

Valve grinding and lapping equipment for gate, globe, control, safety, and ball valves

ID- and OD-mounted flange facers, with CNC options

Portable lathes with manual, automatic, and CNC options

Test benches for control and safety valves - body, seat leakage, and set pressure

GRAPHIC