

Haskel

BuTech

Haskel Solutions for High Pressure Applications

IR Ingersoll Rand.

Brief Introduction



- Formed in 1946, headquartered in Burbank, California
- Pioneers and world leaders in the design and manufacture of pneumatic, Hydraulic & Electric driven solutions

Our Solutions



HIGH PRESSURE EQUIPMENT

High pressure pumps, gas boosters, air amplifiers, systems and accessory equipment



VALVES, FITTINGS AND TUBING

BuTech valves and systems are designed to deliver reliable performance for critical pressure control systems



HYDROGEN REFUELLING

Hydrogen refuelling solutions for a range of applications



REPAIR AND MAINTENANCE

Support for the life of your asset

Customized Solutions



Industries and Applications



Aerospace and Defense



Automotive



Fluid Power



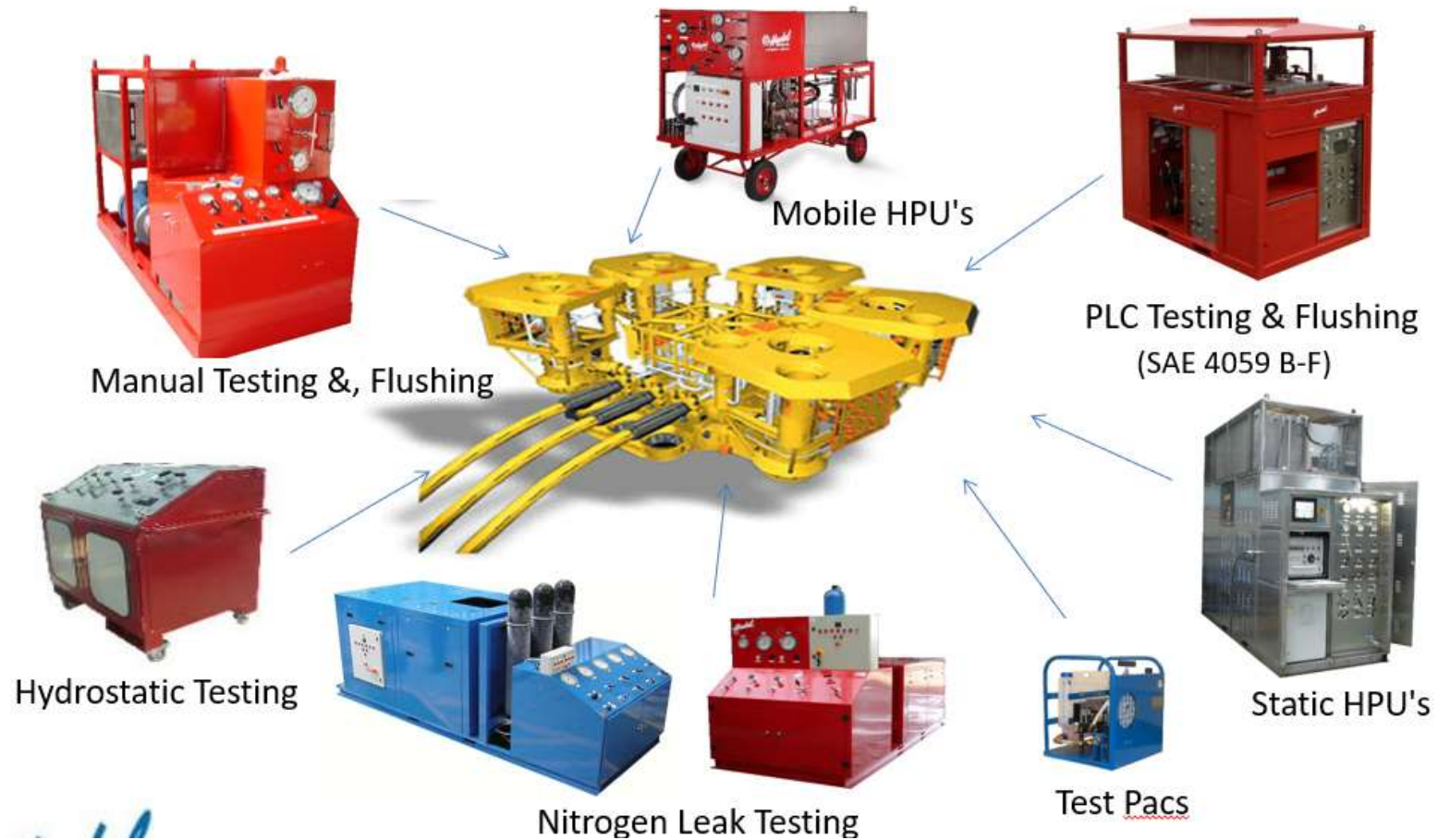
Hydrogen



Oil and Gas



Oil & Gas applications



BuTech High Pressure Valves , Fittings & Tubing



- Leading manufacturer of high pressure valves, tubing, fittings and accessories.
- Established in Erie 1973.
- Aquired by Haskel 1995
- Components are available in any alloy to suit many medias.
- Pressures from vacuum to 150,000 psi.
- Temperatures from -253° C to 649° C.



BuTech SUBSEA VALVES



- ROV or diver operation.
- Independent spring-loaded seals for full differential pressure.
- Trunnion-mounted ball design.
- Eliminates potential for over-torque and internal damage.
- High flow coefficient with minimal pressure drop.
- Externally sealed design tested to 14,000 feet.
- 2,3,4 and 5-way configurations.
- Easy mounting for ROV, diver or remote actuation.
- API 6A / ISO 10423 / API 17D / PR2 / PSL 3
- Designed for 25 years plus service life

Mobile Solutions



Pressure Test Skid



Pressure Test Skid

Gas Booster Skid



KS1

Customized Solutions



Chemical Injection Skid

Pressure Test Bay with PLC System

