



Technologies to put you in complete control of operations.
Reliable engineering you can count on every time.
Cutting edge engineering for harsh environments.

Proserv provides highly reliable topside system equipment and components to improve uptime and minimise maintenance intervals. Proserv's team of experienced engineers and technicians understand the complexity of operations both onshore and offshore in today's energy environment and extending the life of a rig has become vital to the bottom line. We ensure that the focus on equipment performance optimisation, reliability, economy and product support is efficient, cost effective and ingeniously simple.

Our brand heritage

We have the knowledge and expertise to support and maintain the following brands:



AUTOCON LTD.

Hydraulic Power Units - UK

Proserv has an established track record in the UK in delivery of hydraulic power units. Below is a summary of recent larger projects completed to demonstrate our capability and expertise in this specialist field.

Year	Client / End User	Work Scope	Location
2011	Dragados Offshore / HESS	2 x HPU, 2 x WHCP	Denmark
2011	Talisman	Hydraulic Power Unit	North Sea
2010	Hereema / Centrica	HPU / Control Panel	North Sea
2010	AIOC / BP	SSIV HPU	Azerbaijan
2010	Duco / Repsol	SSIV HPU	Spain
2009	Saipem / AGIP	SSIV HPU and Control	Italy
2009	E-On Ruhgas	Hydraulic Power Unit	UK
2009	Petrofac / EnQuest	SSIV HPU	UK
2008	Total E & P Russie / Total Russie	2 off HPU units, 15 Single Well Control Panels	Onshore Northern Russia
2007	Subsea 7 / ADDAX	HPU & 8-Well Direct Hydraulic Control System	Nigeria
2007	Kosmos Neft Gas	10 off Combined HPU / 3-Well Control Panels	Russia
2005	AIOC / BP	Wellhead Control Panels, HPU, etc.	Azerbaijan
2005	Brown & Root / BP	Wellhead Control Panels, HPU, etc.	Algeria
2001	ABB / Statoil	2 off Hydraulic Panel Unit, Wellhead Panels & Umbilicals	Norway
1996	SLP / Odebrecht / Conoco UK Ltd.	Combined Hydraulic Power Unit & Wellhead Control Panel	North Sea
1995	Conoco / Kværner H&G	Hydraulic Power Unit & Reeler for Torque Tool	Jupiter field, Brazil
1994	Conoco UK Ltd.	Wellhead Control Panel & Hydraulic Power Unit	North Sea