

Certificate of Compliance

Safety Instrumented System

Sarvak Azar Engineering and Development

Holder:

Certifier:

Safety Instrumented System:	HIPPS
Location(s):	Azar Oil Field
Basis of audit:	IEC 61511:2003
Assessment include(s):	 ☑ Management of functional safety ☑ Safety requirements specification ☑ Hardware requirements ☑ Reliability requirements ☑ Logic requirements ☑ User documentation ☑ Factory acceptance testing ☑ Integrated factory acceptance testing ☐ Site acceptance testing
Functional Safety Data: SIF Identifier Safety function Mode SIL	HIPPS See report 233.201.10 Low demand 3
Audit results:	
Risknowlogy certifies that the above Safety Instrumented System meets the requirements of the Basis of Testing for the selected assessment(s). The Risknowlogy report 233.201.10 and safety manual are an integral part of this certificate.	
User manual:	See report 233.201.10
Certificate number:	233.201.11
Issue date:	2016-06-16
Expiration date:	After modification of Safety Instrumented System