

HYDROTEST CERTIFICATE

Al Takamul Yard North Rumailah, Iraq

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Date of Issue: February 8, 2024

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REQUEST NUMBER	: By Email	APPROVED BY:  / CARINCHARGE QC
JOB NUMBER	: QC/JN/24/00132	
REPORT NUMBER	: QC240208-11	



CUSTOMER DETAILS

Name : **Cameron A slb Company Iraq**
 Location : North Rumaila South Iraq

EQUIPMENT IDENTIFICATION AND SPECIFICATIONS

Description : **Pressure Valve**
 Manufacturer : HiP Erie, PA USA
 Model Number : 30-12HF9-MPO
 Serial Number : **249513**
 Working Pressure : 30000 PSI
 Test Pressure : 20000 PSI
 Tested By : Asjad Rafiq
 Test Date : February 8, 2024
Next Hydrotest Date : February 7, 2025
 Testing Site : Cameron Yard



ENVIRONMENTAL CONDITIONS DURING TEST

Ambient Temperature : 20 °C ± 2 °C
 Relative Humidity : 40 %RH ± 5 %RH

Testing Method

Standard Method ASME B31.1 was used to test the unit under test. Test pressure was applied on the whole assembly of unit under test and test was repeated 3 times. Each time the test pressure was sustained for a holding time mentioned in the test results.

REFERENCE EQUIPMENT USED :

DESCRIPTION	SERIAL NO.	Make / Model:	CALIBRATION DATE	DUE DATE
Digital Pressure Recorder	187869	Ametek / nVision	November 20, 2023	November 19, 2024

TEST RESULTS

Test Description	Test Pressure	Holding Time	Result			
	PSI	Minutes	<input type="checkbox"/>	Pass	<input type="checkbox"/>	Fail
Hydrostatic Pressure Test Medium : WATER	20000	15	<input checked="" type="checkbox"/>	Pass	<input type="checkbox"/>	Fail
	--	--	<input type="checkbox"/>	Pass	<input type="checkbox"/>	Fail
	--	--	<input type="checkbox"/>	Pass	<input type="checkbox"/>	Fail

On the basis of above mentioned results unit under test has been found complying with the requirements given by the :

- Customer
- Standard Method
- Manufacturer Specifications

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