

HYDROTEST CERTIFICATE

Al Takamul Yard North Rumailah, Iraq

• Phone : +964 7810009138 • www.qualitycontrol-iraq.com • E-mail : op@qualitycontrol-iraq.com

Date of Issue: February 8, 2024

Page 1 of 1

REQUEST NUMBER	: By Email	APPROVED BY: CARIN CHARGE QC
JOB NUMBER	: QC/JN/24/00132	
REPORT NUMBER	: QC240208-10	



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 : **249512**
 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			
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

~ END OF DOCUMENT ~

This certificate is issued in accordance with the laboratory accreditation requirements as per ISO/IEC17025:2017. This certificate may not be reproduced other than in full, unless permission for the publication of an approved extract has been obtained in writing from the director of QC. It does not of itself impute to the subject of the calibration any attributes beyond those shown by the data contained herein.