

Declaration of Quality

CONDUCELL 4USF VP 225



Product Identification

REF	243590-1221
SN	
LOT	

Factory Test Conditions

Tests performed according to Test System	111011099
Test Medium Temperature	23.25 °C

Factory Test Results

	Test Specification	Result
Cell Constant at 1431 µS/cm KCl	0.360 ± 0.014 / cm	0.34430 / cm
Quality Test successfully passed	2026-08-31	

Download the certificates for stainless steel material 3.1 from the website or scan the provided QR codes:

	Heat Number	
Shaft	71492	
www.hamiltoncompany.com/certificates/ManCert_71492		
Flat electrodes	A100608	
www.hamiltoncompany.com/certificates/ManCert_A100608		
Conical electrodes	A100608	
www.hamiltoncompany.com/certificates/ManCert_A100608		



Operating Instructions

Before you install and operate the sensor, read the Operating Instructions and adhere to all Safety Precautions and Hazard Warnings.
<https://www.hamiltoncompany.com/conducell-4uxf-op-in>



Hamilton confirms that the above product has been manufactured in accordance and in compliance with the applicable Material Specification as per EN 10204-2.1 (Document No./Revision No. 695176/06).

Material certifications can be downloaded at <http://www.hamiltoncompany.com/certificates>



Internal use

REF 10069014/02

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To find a representative in your area, please visit:

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