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CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

บริษัท เมดิคอลไลน์ แล็บ จำกัด

2778 ศูนย์การค้าไดร์ฟอิน ซอย 3 ลาดพร้าว 130 ถนนลาดพร้าว
คลองจั่น บางกะปิ กรุงเทพมหานคร 10240 ประเทศไทย

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

การบริการตรวจสุขภาพและห้องปฏิบัติการเคลื่อนที่

Certificate Number:
901379

Initial Certification Date:
28 November 2007

Date of Certification Decision:
18 September 2019

Issuing Date:
18 September 2019

Valid Until:
22 September 2022

Intertek

UKAS MANAGEMENT SYSTEMS
014

Calin Moldovean
President, Business Assurance

Intertek Certification Limited,
10A Victory Park, Victory Road,
Derby, DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organisation maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek to whom it must be returned upon request.

CT ISO 9001:2015 UKAS EN-AA-F01 Jul 17

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Certificate of System Qualification

AA-OQ

System ID:	AA DUO SYSTEM
Organization Name:	Medical Line Lab Co.,Ltd
Organization Location:	2778 Drive in Soi 3 Ladphrao 130 Ladphrao Rd, Klongjan Bangkok 10240, Thailand
Date:	October 4, 2022 1:26:38 PM
EQP Name:	AgilentRecommended
EQP Revision:	AA.02.51
Overall Qualification Status:	Pass

CDS Logon Verification

Logon: Administrator

Overall CDS Logon Verification Test Status

Pass

CDS Logon Verification

Logon: Administrator

Overall CDS Logon Verification Test Status

Pass

Absorption Sensitivity

Absorbance:		0.666	Abs
Agilent Recommended:	>=	0.550	

Overall Absorption Sensitivity Test Status

Pass

Absorption Linearity

Correlation Coefficient (r):		0.999
Agilent Recommended:	>=	0.995

Overall Absorption LinearityTest Status

Pass

Absorption Precision

Absorbance RSD:		0.444	%
Agilent Recommended:	<=	0.500	

Overall Absorption Precision Test Status

Pass

Remaining AA Tests Evaluation

Wavelength Accuracy	Pass
Photometric Noise (BC Off)	Pass
Photometric Noise (BC On)	Pass
Background Correction Accuracy	Pass
Flame Emission	Pass

Overall Remaining AA Tests Evaluation Status

Pass

Absorption Sensitivity

Absorbance:		0.155	Abs
Agilent Recommended:	>=	0.150	

Overall Absorption Sensitivity Test Status

Pass

Absorption Linearity

Correlation Coefficient (r):		1.000
Agilent Recommended:	>=	0.996

Overall Absorption LinearityTest Status

Pass

Absorption Precision

Absorbance RSD:		0.688	%
Agilent Recommended:	<=	4.000	

Overall Absorption Precision Test Status

Pass

Remaining AA Tests Evaluation

Wavelength Accuracy	Pass
Zeeman Magnetic Sensitivity Ratio	Pass
Zeeman Background Correction Accuracy	Pass

Overall Remaining AA Tests Evaluation Status

Pass