



Receiver

Federal Communication Commission

Equipment Authorization Division,
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau

Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Subject:

Validity of Test Results

Date: 02-Nov-2015

FCC Certification Number: VO9UU18

IC Company Number:

HVIN (*Hardware Version
Identification Number*):

HMN: (*Host Marketing Name*)

3100A

CoaguChek Pro II

CoaguChek Pro II

UPN: UU18

PMN: CoaguChek Pro II

FVIN: (*Firmware Version
Identification Number*)

To Whom It May Concern:

We,

Roche Diagnostics GmbH,
Sandhofer Strasse 116;
68305 Mannheim
Germany,

hereby declare that the test results from Test Reports:

1-5863/13-10-05, Issue Date: 12/18/2014 (SAR WLAN b/g)

1-5863/13-10-07, Issue Date: 12/04/2014 (FCC WLAN b/g)

Roche Diagnostics GmbH

Diagnostics Division

Roche Diagnostics GmbH; Sandhofer Straße 116; D-68305 Mannheim; Telefon +49 621 759 0; Telefax +49 621 759 2890

Sitz der Gesellschaft: Mannheim - Registergericht: AG Mannheim HRB 3962 - Geschäftsführung: Dr. Ursula Redeker, Sprecherin; Edgar Vieth - Aufsichtsratsvorsitzender: Dr. Severin Schwan

accurately represent the test results of our device. There are no hardware nor software changes between the current sold device compared to the device tested in the above mentioned report. So this report is still applicable to the device:

Manufacturer: Roche Diagnostics GmbH

Model: CoaguChek Pro II

FCC ID: V09UU18

IC: 3100A-UU18

Sincerely,

Claas Andreae, Head of Design Verification

A handwritten signature in blue ink, appearing to be "CA", written over the text "<Signature>".

<Signature>