

Sysmex Europe GmbH · Bornbarch 1 · 22848 Norderstedt · Germany

To whom it may concern

**Sysmex Europe GmbH**  
Bornbarch 1  
22848 Norderstedt, Germany  
Phone +49 40 527 26-0  
Fax +49 40 527 26-100  
info@sysmex-europe.com

## LETTER OF AUTHORIZATION

Whereas Sysmex Europe GmbH ("Sysmex"), who are established, reputable and authorised representative in Europe, Africa and Middle East (EMEA region), officially announced by Sysmex Corporation, Japan,

as manufacturer for **Sysmex Coagulation Analyser** with Reagents, Accessories, Software and spare parts and as authorised distributor for **Siemens Coagulation Reagents** in the territory of Moldova (together the "Products")

do hereby declare that the company

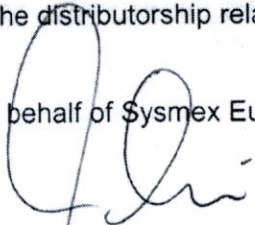
**ECHIPAMED Plus SRL**  
**Valea Trandafirilor 24 "B", off. 80**  
**MD-2001 Chisinau, Moldova (the "COMPANY")**

is the non-exclusive distributor of the "Products" in the territory of Moldova.

This declaration is valid until 31 March 2023 and may be revoked unilaterally by Sysmex in writing before that date for due cause. Such due cause shall, among others, be the termination or expiration of the distributorship relationship, if any, between Sysmex and the Company.


On behalf of Sysmex Europe GmbH

Date: 09 February, 2022  
Place: 22848 Norderstedt, Germany

  
Matthias Voelkel  
Senior Executive Officer



Sysmex Europe GmbH  
Bornbarch 1  
22848 Norderstedt

  
Company Location Norderstedt  
Registered AG Kiel  
HRB 4179  
VAT-ID DE 118 687 842  
WEEE/ElektroG Reg. Nr. DE 159 56 453

**Managing Directors**  
Alain Bavarel  
Seido Biwa  
Alberto Bonaoni  
Kensuke Iizuka  
Iwane Matsui  
Stefanie Schaal  
Jan Willem Schipper  
Matthias Voelkel

COMMERZBANK AG, Hamburg  
IBAN DE20 2004 0000 0287 1379 00  
SWIFT/BIC Code COBADEFFXXX





# Certificate



Quality Management System  
EN ISO 13485:2016

Registration No.: SX 1254782-1  
Organization: **SYSMEX CORPORATION**  
1-5-1 Wakinohama-Kaigandori,  
Chuo-ku, Kobe  
651-0073 Japan

Scope: Design and development, manufacture, distribution, installation and service of blood analyzer, urine analyzer, related reagents and accessories  
Product categories: analyzers and reagents for hematological test, blood coagulation test, immune serum test, biochemical test, genetic test, bacteriological test and urine test

In accordance with EN ISO 13485:2016 Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2016)

The Certification Body of TÜV Rheinland LGA Products GmbH certifies that the organization has established and applies a quality management system for medical devices. Proof has been furnished that the requirements specified in the abovementioned standard are fulfilled. The quality management system is subject to yearly surveillance.

Report No.: 150258788-301  
Effective date: 2022-04-28  
Expiry date: 2024-07-31  
Issue date: 2022-04-28



*M. Aihara*



Michiaki Aihara  
TÜV Rheinland LGA Products GmbH  
Tillystraße 2 · 90431 Nürnberg · Germany



# Certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **09 104 9374**

Certificate Holder: **SYSMEX CORPORATION**  
1-5-1 Wakinohama-kaigandori, Chuo-ku, Kobe  
651-0073, Japan

including the locations according to annex

Scope: Development, Design, Production, Sales and Servicing Support of In-vitro Diagnostic Medical Devices, Laboratory Equipment, Reagents and Information Technology Systems for Laboratories and Sales of Customized Recombinant Proteins

Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.

Validity: The certificate is valid from 2020-04-07 until 2023-04-06.  
First certification 2000

2020-02-25



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

# EC Declaration of Conformity

## Application of Directives:

- 98/79/EC of 27 October 1998 on In Vitro Diagnostic Medical Devices

## Means of conformity:

The following product is in conformity with  
- Directive 98/79/EC based on the conformity assessment procedures in accordance with Annex III of the Directive.

## Product identification:

Product name: CA CLEAN I

Classification: Other device (except Annex II and self-testing devices)

## List of Applied Standards:

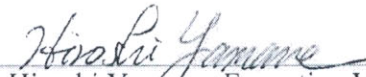
- Harmonised Standards used for conformity assessment are listed in the technical documentation.

## Legal Manufacturer:

Name: SYSMEX CORPORATION

Address: 1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073, Japan

Authorised officer:

  
Hiroshi Yamane, Executive Vice President

Date: 13 March, 2018

## Authorised representative:

Name: SYSMEX EUROPE GMBH

Address: Bornbarch 1, 22848 Norderstedt, Germany

Authorised officer:

  
Fernando Andreu, Chief Operations Officer

Date: MARCH 21<sup>ST</sup> 2018

This declaration of conformity is issued under the sole responsibility of the manufacturer and is valid until 25.05.2022 or until a revised declaration is Issued due to product modifications.

# EC Declaration of Conformity

## Application of Directives:

- 98/79/EC of 27 October 1998 on In Vitro Diagnostic Medical Devices

## Means of conformity:

The following product is in conformity with  
- Directive 98/79/EC based on the conformity assessment procedures in accordance with Annex III of the Directive.

## Product identification:

Product name: CA CLEAN II

Classification: Other device (except Annex II and self-testing devices)

## List of Applied Standards:

- Harmonised Standards used for conformity assessment are listed in the technical documentation.

## Legal Manufacturer:

Name: SYSMEX CORPORATION

Address: 1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073, Japan

Authorised officer:

*Hiroshi Yamane* Date: 13 March 2018  
Hiroshi Yamane, Executive Vice President

## Authorised representative:

Name: SYSMEX EUROPE GMBH

Address: Bornbarch 1, 22848 Norderstedt, Germany

Authorised officer:

*Fernando Andreu* Date: 14 March 2018  
Fernando Andreu, Chief Operations Officer

This declaration of conformity is issued under the sole responsibility of the manufacturer and is valid until 25.05.2022 or until a revised declaration is Issued due to product modifications.



# EC Declaration of Conformity

## Application of Council Directive:

- 98/79/EC of 27 October 1998 on In Vitro Diagnostic Medical Devices

## Means of conformity:

The following products are in conformity with

- Directive 98/79/EC based on the conformity assessment procedures in accordance with Annex III,

## Product identification:

Product name: CUVETTE

Model name: SUC-400A

Classification: Other device (except Annex II and self-testing devices)

## List of Applied Standards:

- Harmonised Standards used for conformity assessment are listed in the technical documentation.

## Legal Manufacturer:

Name: SYSMEX CORPORATION

Address: 1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised officer:

*Hiroshi Yamane*

Date: 13 March 2018

Hiroshi Yamane, Executive Vice President

## Authorised representative:

Name: SYSMEX EUROPE GMBH

Address: Bornbarch 1, 22848 Norderstedt, Germany

Authorised officer:

*Fernando Andreu*

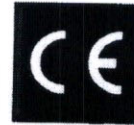
Date: 14 March 2018

Fernando Andreu, Chief Operations Officer

This declaration of conformity is issued under the sole responsibility of the manufacturer and is valid until 25.05.2022 or until a revised declaration is issued due to product modifications.



To whom it may concern



**Konformitätserklärung / Declaration of Conformity**

Konformitätserklärung für Siemens Healthcare Diagnostics Products GmbH CE-markierte Produkte.

Hiermit erklären wir, dass ein Konformitätsbeurteilungsverfahren für die hier aufgelisteten In-vitro-Diagnostika-Produkte durchgeführt wurde und sie mit den grundlegenden Anforderungen der Richtlinie 98/79/EG des Europäischen Parlaments und des Rates über In-vitro-Diagnostika übereinstimmen und die Anforderungen gemäß Annex III erfüllt werden.

*Declaration of Conformity for Siemens Healthcare Diagnostics Products GmbH CE-marked products.*

*We hereby declare that a conformity assessment has been performed for the in vitro diagnostic devices listed in the attachment and that they conform to all applicable Essential Requirements of Directive 98/79/EC on in vitro Diagnostic Medical Devices and accordance was shown by conformity assessment procedures of Annex III.*

**IVD-Kategorie / IVD category:**

Sonstige	Others
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**Legal Hersteller / Legal Manufacturer:**

Siemens Healthcare Diagnostics Products GmbH
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**Adresse (innerhalb Deutschland):**

Siemens Healthcare Diagnostics Products GmbH Emil-von-Behring-Str. 76 35041 Marburg
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**Address (international):**

Siemens Healthcare Diagnostics Products GmbH Emil-von-Behring-Str. 76 35041 Marburg Germany
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Mit freundlichen Grüßen,

Sincerely,

**Siemens Healthcare Diagnostics Products GmbH**

Christian Hainer  
Regulatory Affairs Manager

Simone Biek  
Regulatory Affairs Professional

Datum /Date: 2019-09-17

Anhang /Enclosure: Product List

Siemens Healthcare Diagnostics Products GmbH  
Emil-von-Behring-Str. 76  
35041 Marburg  
Germany





**Konformitätserklärung**

**Declaration of Conformity**

Enclosure to Certification, dd. 2019-09-17

**Produktliste /Product List**

Product Number (REF)	Package Size	Product Name (English)
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**Hemostasis**

281007		Thromboclotin
291070		Dade Ci-Trol 1
291071		Dade Ci-Trol 2
291072		Dade Ci-Trol 3
B4212-40, -50, -100		Dade Innovin
B4218-1, -2		Dade Actin Activated Cephaloplastin Reagent
B4218-20, -100		Dade Actin FS Activated PTT Reagent
B4219-1, -2		Dade Actin FSL Activated PTT Reagent
B4224-50		Dade Ci-Trol Heparin Control, Low
B4224-60		Dade Ci-Trol Heparin Control, High
B4233-15SY		Dade Fibrinogen Determination Reagents
B4233-22		Dade Data-Fi Abnormal Fibrinogen Control
B4233-25, -27		Dade Thrombin Reagent
B4234-25		Dade Owren's Veronal Buffer
B4238-40		Factor VIII Chromogenic Assay
B4244-10		Dade Ci-Trol Coagulation Control Level 1
B4244-20		Dade Ci-Trol Coagulation Control Level 2
OPAB	03	vWF Ag
OPAP	03	Protein S Ac
OPAT	03	PT-Multi Calibrator
OPBC	03	ProC Ac R
OPBP	03, 07	INNOVANCE D-Dimer
OPBR	03	INNOVANCE D-Dimer Sample Diluent
OPDY	03	INNOVANCE D-Dimer Controls
OPFH	03, 05	INNOVANCE Antithrombin
OPHL	03	INNOVANCE VWF Ac
OQAA	33	Imidazole Buffer Solution
OQAB	45	Kaolin Suspension
OQGP	17	LA 1 Screening Reagent
OQGR	13	LA 2 Confirmation Reagent
OQGS	29, 35	Pathromtin SL
OQKE	17	ProC Control Plasma
OQLS	13	ProC Global
OQVK	11	Fibrinogen Calibrator Kit
OQWD	11	LA Control High



Konformitätserklärung

Declaration of Conformity

Enclosure to Certification, dd. 2019-09-17

OQWE	11	LA Control Low
OQYG	11	Protein C Reagent
ORHO	37	Calcium Chloride Solution
ORKE	41	Control Plasma N
ORKL	17	Standard Human Plasma
ORSM	19	Coagulation Factor V Deficient Plasma
OSDF	13	Coagulation Factor XI Deficient Plasma
OSDG	13	Coagulation Factor XII Deficient Plasma
OSGR	13	Coagulation Factor II Deficient Plasma
OTXV	13	Coagulation Factor VII Deficient Plasma
OTXW	17	Coagulation Factor VIII Deficient Plasma
OTXX	17	Coagulation Factor IX Deficient Plasma
OTXY	13	Coagulation Factor X Deficient Plasma
OUBD 23		Von Willebrand Reagent
OUBD 37		BC von Willebrand Reagent
OUBU	15	Berichrom $\alpha_2$ -Antiplasmin
OUCA	17	Berichrom Plasminogen
OUHP	29, 49	Thromborel S
OUIA	15	Berichrom C1-Inhibitor
OUPZ	17	Control Plasma P
OUVV	15	Berichrom Protein C
OWHM	13	Test Thrombin Reagent
OWNA	11	BC Thrombin Reagent
OWOA	15	Berichrom PAI
OWSU	11	Berichrom F XIII
OWWR	15, 17	Berichrom Antithrombin III (A)
OWZG	19, 23	Multifibren U

- End of Product List -

