Digitally signed by Iurchevici Valeriu
Date: 2023.12.08 18:04:14 EET
Reason: MoldSign Signature
Location: Moldova

sysmex

Sysmex Europe SE · Bornbarch 1 · 22848 Norderstedt · Germany

To whom it may concern

Sysmex Europe SE
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 SE ("Sysmex"), who are established, reputable and authorised representative in Europe, Africa and Middle East (EMEA region), officially announced by the manufacturer Sysmex Corporation, having its principal place of business at 1-5-1 Wakinohama-Kaigandoori, Chuo-ku, Kobe 651-0073, Japan, and having the power to grant authorizations to local representatives within the above mentioned markets,

do hereby declare that the company

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

is our distributor and local representative for the following Sysmex products:

Sysmex Haematology- and Urine- Analysers
with Reagents, Accessories, Software and Spare Parts
(the "**Products**")

In the territory of Moldova (the "**TERRITORY**")

The **COMPANY** is therefore authorized to carry out all commercial and support activities for the **PRODUCTS** including sales, marketing, application, registration and field service support in the **TERRITORY**.

The **COMPANY** is aware that this special authorisation is limited to the above listed **PRODUCTS** and does not create any further rights for the **COMPANY**.
We hereby grant our warranty following our general conditions of sale for the **PRODUCTS** delivered, consisting of and limited to:
Free of charge supply of spare parts to the **COMPANY** as replacement for defective new parts for a period of 14 months after B/L - AWB date.

This declaration is valid until 31 March 2024 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 SE

Matthias Voelkel
Senior Executive Officer

Date: 08 March 2023
Place: 22848 Norderstedt, Germany

Sysmex Europe SE
Bornbarch 1
22848 Norderstedt

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **09 100 89004**

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 of in-vitro diagnostic medical devices, laboratory equipment, reagents and laboratory information system, and development, design, production and sales of customized recombinant protein

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2022-05-13 until 2024-07-31.
First certification 1998

2022-05-13

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

www.tuv.com

DAkkS Deutsche Akkreditierungsstelle D-ZM-16031-01-00

TÜVRheinland®
Precisely Right.

Certificate

TÜVRheinland®

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

TÜV Rheinland LGA Products GmbH TÜVRheinland Zertifizierungsstelle

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

DAkkS Deutsche Akkreditierungsstelle D-ZM-14169-01-02

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EU Declaration of Conformity

Product identification:

Product name:	CELLPACK DCL
Model name:	N/A
REF code:	CT-661-628, CU-228-496
BUDI-DI:	4987562CELLPACKDCLX9
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	25/04/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

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EU Declaration of Conformity

Product identification:

Product name:	SULFOLYSER
Model name:	N/A
REF code:	054-3351-4, 904-1131-7, AS788212, 904-1141-4
BUDI-DI:	4987562SULFOLYSERBV
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	25/04/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

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EU Declaration of Conformity

Product identification:

Product name:	Lysercell WNR
Model name:	N/A
REF code:	BL-121-531, AN-577-063
BUDI-DI:	4987562LysercellWNRZ8
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	25/05/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

sysmex
Lighting the way with diagnostics

EU Declaration of Conformity

Product identification:

Product name:	Lysercell WDF
Model name:	N/A
REF code:	AL-337-564, BG-689-680, AZ-124-801, AW-993-605
BUDI-DI:	4987562LysercellWDFXJ
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	27/05/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

SOCIETATEA CU RĂSPUNDERE LIMITATĂ "ECHIPAMED-PLUS" IDNO 1003600071674 REPUBLICA MOLDOVA mun. CHIȘINĂU

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EU Declaration of Conformity

Product identification:

Product name:	Fluorocell WNR
Model name:	N/A
REF code:	BG128712, CP-066-715
BUDI-DI:	4987562FLUOROCELLWNRY4
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	27/04/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

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EU Declaration of Conformity

Product identification:

Product name:	Fluorocell WDF
Model name:	N/A
REF code:	AE687941, BY458697, BJ284784, CV-377-552, AA-325-279
BUDI-DI:	4987562FLUOROCELLWDFWE
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	25/05/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

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EU Declaration of Conformity

Product identification:

Product name:	CELLPACK DFL
Model name:	N/A
REF code:	BT-965-910, AR-829-995
BUDI-DI:	4987562CELLPACKDFLXJ
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	25/04/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

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EU Declaration of Conformity

Product identification:

Product name:	Fluorocell RET
Model name:	N/A
REF code:	CB702452, BR416395, BN-337-547, CU-920-210
BUDI-DI:	4987562FLUOROCELLRETWL
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	25/04/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

"ECHIPAMED-PLUS" SOCIETATEA CU RASPUNDERE LIMITATA IDNO 1003600077677 REPUBLICA MOLDOVA MUN. CHIȘINĂU

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EU Declaration of Conformity

Product identification:

Product name:	CELLCLEAN
Model name:	N/A
REF code:	834-0162-1, BU037001
BUDI-DI:	4987562CELLCLEANP7
Intended Purpose	See attachment

Manufacturer:

Name:	SYSMEX CORPORATION
Single Registration Number:	JP-MF-000014037
Address:	1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073 Japan

Authorised representative:

Name:	SYSMEX EUROPE SE
Single Registration Number:	DE-AR-000022333
Address:	Bornbarch 1, 22848 Norderstedt, Germany

SYSMEX CORPORATION, as the manufacturer of the device, take sole responsibility for and hereby declare that the above mentioned device meets the provisions of the following Regulation:

☒ Regulation EU 2017/746 on *In vitro* Diagnostic Medical Devices

☐ Other Regulation(s)/Directive(s) as applicable for the device(s):

Risk class:

☒ A ☐ B ☐ C ☐ D

Conformity route:
Annex I+II+III according to Article 48 (10) of EU 2017/746

Common Specification:
N/A

Takashi Demachi	Kobe Japan	24/Oct/2022
Takashi Demachi Executive Vice President	Name Function	Place	Date (DD.MM.YYYY)

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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: XN CHECK

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: Takashi Demachi Date: Apr. 28, 2022

Takashi Demachi, Executive Vice President

Authorised representative:

Name: SYSMEX EUROPE SE

Address: Bornbarch 1, 22848 Norderstedt, Germany

Authorised officer: Date: 28.04.2022

Sinem Yaman, Vice President, Head of Regulatory Affairs, Quality Assurance, Quality Control

This declaration of conformity is issued under the sole responsibility of the manufacturer and is valid until the end of transitional period stipulated in REGULATION (EU) 2017/746 & its related regulations. The Classification of this product under REGULATION (EU) 2017/746 is Class B.

1-5-1 Wakinohama-Kaigandori, Chuo-ku, Kobe 651-0073, Japan
Tel 81-78-265-0500 Fax 81-78-265-0524

sysmex
Lighting the way with diagnostics

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: XN CAL

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: Takashi Demachi Date: Apr. 28, 2022

Takashi Demachi, Executive Vice President

Authorised representative:

Name: SYSMEX EUROPE SE

Address: Bornbarch 1, 22848 Norderstedt, Germany

Authorised officer: Date: 28.04.2022

Sinem Yaman, Vice President, Head of Regulatory Affairs, Quality Assurance, Quality Control

This declaration of conformity is issued under the sole responsibility of the manufacturer and is valid until the end of transitional period stipulated in REGULATION (EU) 2017/746 & its related regulations. The Classification of this product under REGULATION (EU) 2017/746 is Class B.

CHISINAU, SOCIETATEA CU RASPUNDERE LIMITATA ECHIPAMED-PLUS REPUBLICA MOLDOVA IDNO 1003600077677

CELLAVISION
RAL Diagnostics

Déclaration CE de conformité IVDR 746/2017

EC Declaration of conformity IVDR 746/2017

La déclaration UE de conformité est établie sous la seule responsabilité du fabricant/ *This EU declaration of conformity is issued under the sole responsibility of the manufacturer :*

Fabricant / *Manufacturer* **:**	**RAL DIAGNOSTICS**
Adresse / *Address :*	Site Montesquieu 33650 MARTILLAC FRANCE
Tel / *Fax :*	+ 33 (0) 5 57 96 04 04 **/** + 33 (0) 5 57 96 04 05
N° d'enregistrement unique du fabricant / *Manufacturer number :*	FR-MF-000007902

Objet de la déclaration / *Object of the declaration :*

Nom du Dispositif / *Name of Device* **:** **Modèle** / *Model :*	**Se référer à la liste en Annexe /***Refer to list in Appendix*
Accessoires du dispositif / *Device's accessories :*	**Se référer à la liste en Annexe /***Refer to list in Appendix*
GMDN Code :	**Se référer à la liste en Annexe /***Refer to list in Appendix*
EMDN Code :	**Se référer à la liste en Annexe /***Refer to list in Appendix*
GMN: IUD-ID de base / *Basic UDI-DI* **(Annexe VI partie C/***Annexe VI part C):*	**Se référer à la liste en Annexe /***Refer to list in Appendix*

Le dispositif est conforme à la réglementation européenne / *The object of the declaration is in conformity with the relevant Union harmonisation legislation:*

RÈGLEMENT (UE) 2017/746 DU PARLEMENT EUROPÉEN ET DU CONSEIL du 5 avril 2017 relatif aux dispositifs médicaux de diagnostic in vitro et abrogeant la directive 98/79/CE et la décision 2010/227/UE de la Commission

REGULATION (EU) 2017/746 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017 on in vitro diagnostic medical devices and repealing Directive 98/79/EC and Commission Decision 2010/227/EU

CELLAVISION
RAL Diagnostics

Procédure d'évaluation de conformité appliquée / *Conformity assessment procedure used to demonstrate compliance* :

Chapitre VI / Chapter *VI*

☒ Déclaration de conformité UE / *EU declaration of conformity*

Documentation technique visée aux annexes II et III / *Technical documentation appendix refered to in Annex II and III*

☒ Evaluation du SGQ: Annexed IX ou Annexe XI / *QMS Evaluation refered to in Annex IX or XI*

Classification du dispositif – Annexe VIII/*Annex VIII* :

Conformément à la règle de classification n° 5 / In compliance with rule n° 5 :

☒ **Classe A**/*Class A*

☐ **Classe A sterile** /*Class A sterile*

☐ **Classe B** / Class B

☐ **Classe C** / Class C

☐ **Classe D** / Class D

Référence aux listes des normes harmonisées applicables / *References to the relevant harmonised standards used :* DOC 075 en vigueur / *DOC 075 in force*

L'organisme notifié GMED (0459) a effectué une évaluation du système de gestion de la qualité et a délivré le(s) certificat(s)/ *The notified body GMED (0459) performed Quality Management System evaluation and issued the certificates :* GMED ISO 13485 :2016 - 31014 (effective date : March 2nd, 2022 & expiry date : March 16th, 2025)

Fait à MARTILLAC, le 16/02/2023 *Edited in MARTILLAC, the* 2023/16/02

Sandrine SAUVIGNON
Directeur Qualité, Hygiène, Sécurité et Environnement
Quality, Health, Safety and Environment Director

Visa :

Sandrine
SAUVIGNON

Annexe / *Appendix*

Reference	Désignation Fr	Designation *Eng*	Gamme/ *Range*	Class	EMDN code	GMDN Code	Basic UDI-DI
313590-0200	MCDh 1	MCDh 1	LIQUIDE	A	W0103010302	43587	(0)3760177193135908F
313590-0250	MCDh 1	MCDh 1	LIQUIDE	A	W0103010302	43587	(0)3760177193135908F
313590-1000	MCDh 1	MCDh 1	LIQUIDE	A	W0103010302	43587	(0)3760177193135908F
313590-2500	MCDh 1	MCDh 1	LIQUIDE	A	W0103010302	43587	(0)3760177193135908F
313595-0250	R1 - Kit RAL StainBox BBM	R1 - Kit RAL StainBox BBM	LIQUIDE	A	W0103010302	43587	(0)3760177193135958R
313600-0250	MCDh 4	MCDh 4	LIQUIDE	A	W0103010302	58207	(0)3760177193136007R
313600-1000	MCDh 4	MCDh 4	LIQUIDE	A	W0103010302	58207	(0)3760177193136007R
313600-2500	MCDh 4	MCDh 4	LIQUIDE	A	W0103010302	58207	(0)3760177193136007R
313605-0250	R5 - Kit RAL StainBox BBM	R5 - Kit RAL StainBox BBM	LIQUIDE	A	W0103010302	59058	(0)37601771931360583
313570-1000	MCDh 2	MCDh 2	LIQUIDE	A	W0103010302	42693	(0)37601771931357089
313570-2500	MCDh 2	MCDh 2	LIQUIDE	A	W0103010302	42693	(0)37601771931357089
3135702A200	MCDh 2	MCDh 2	LIQUIDE	A	W0103010302	42693	(0)3760177193135702A200P9
3135702A250	MCDh 2	MCDh 2	LIQUIDE	A	W0103010302	42693	(0)3760177193135702A250PQ
3135703A200	MCDh 2	MCDh 2	LIQUIDE	A	W0103010302	42693	(0)3760177193135703A200PL
3135703A250	MCDh 2	MCDh 2	LIQUIDE	A	W0103010302	42693	(0)3760177193135703A250Q3
3135752A250	R2 - Kit RAL StainBox BBM	R2 - Kit RAL StainBox BBM	LIQUIDE	A	W0103010302	42693	(0)3760177193135752A250RR
3135753A250	R3 - Kit RAL StainBox BBM	R3 - Kit RAL StainBox BBM	LIQUIDE	A	W0103010302	42693	(0)3760177193135753A250S4
313560-0200	MCDh 3	MCDh 3	LIQUIDE	A	W0103010302	42693	(0)37601771931356086
313560-0250	MCDh 3	MCDh 3	LIQUIDE	A	W0103010302	42693	(0)37601771931356086
313560-1000	MCDh 3	MCDh 3	LIQUIDE	A	W0103010302	42693	(0)37601771931356086
313560-2500	MCDh 3	MCDh 3	LIQUIDE	A	W0103010302	42693	(0)37601771931356086
313565-0250	R4 - Kit RAL StainBox BBM	R4 - Kit RAL StainBox BBM	LIQUIDE	A	W0103010302	42693	(0)3760177193135658G
313610-0500	MCDh4 concentré	MCDh 4 concentrated	LIQUIDE	A	W0103010302	59058	(0)3760177193136107U

CELLAVISION
RAL Diagnostics

Reference	Désignation Fr	Designation *Eng*	Gamme/ *Range*	Class	EMDN code	GMDN Code	Basic UDI-DI
313610-1000	MCDh4 concentré	MCDh 4 concentrated	LIQUIDE	A	W0103010302	59058	(0)3760177193136107U
75090SX2500	Solution Wright pour automate SP	Wright Solution for SP automated systems	LIQUIDE	A	W0103010302	43587	(0)37601771975090SX2500KA
75030SX1000	Solution Giemsa pour automates SP	Giemsa Solution for SP automated systems	LIQUIDE	A	W0103010302	43587	(0)37601771975030SX1000EQ
75010SX2500	Solution May-Grünwald pour automates SP	May-Grünwald Solution for SP automated systems	LIQUIDE	A	W0103010302	43587	(0)37601771975010SX2500EJ
75040SX5000	Tampon pH=6.8 solution pour automates SP	pH=6.8 Buffer Solution for SP automated systems	LIQUIDE	A	W01030199	42693	(0)37601771975040SX5000G7
75040SX7010	Tampon pH=6.8 solution pour automates SP	pH=6.8 Buffer Solution for SP automated systems	LIQUIDE	A	W01030199	42693	(0)376017719750400x7010C7
75050SX5000	Tampon pH=7.0 solution pour automates SP	pH=7.0 Buffer Solution for SP automated systems	LIQUIDE	A	W01030199	42693	(0)37601771975050SX5000GS
75050SX7010	Tampon pH=7.0 solution pour automates SP	pH=7.0 Buffer Solution for SP automated systems	LIQUIDE	A	W01030199	42693	(0)376017719750500x7010CS
75060SX5000	Tampon pH=7.2 solution pour automates SP	pH=7.2 Buffer Solution for SP automated systems	LIQUIDE	A	W01030199	42693	(0)37601771975060SX5000HD
75060SX7010	Tampon pH=7.2 solution pour automates SP	pH=7.2 Buffer Solution for SP automated systems	LIQUIDE	A	W01030199	42693	(0)376017719750600x7010DD
75072SX5000	Solution de nettoyage SP	SP Cleaning solution	LIQUIDE	A	W01030199	58236	(0)37601771975072SX5000K2
75080SX2500	Wrigth-Giemsa en solution pour automate SP	Wright-Giemsa Solution for SP aUtomated system	LIQUIDE	A	W01030199	43587	(0)37601771975090SX2500KA

CELLAVISION
RAL Diagnostics

Reference	Désignation Fr	Designation *Eng*	Gamme/ *Range*	Class	EMDN code	GMDN Code	Basic UDI-DI
360200-0000	Kit Ral Stainer MCDh	Kit Ral Stainer MCDh	KIT/PACK	A	W0103010302	43587	(0)37601771936020087
360300-0000	Kit RAL StainBox MCDh	Kit RAL StainBox MCDh	KIT/PACK	A	W0103010302	43587	(0)3760177193603008C
360400-0000	Kit RAL StainBox BBM	Kit RAL StainBox BBM	KIT/PACK	A	W0103010302	43587	(0)3760177193604008H
405000	RAL Stainer	RAL Stainer	INSTRUMENT	A	W0202059002	15599	(0)3760177194050007B
405108	Pack Pince-lames RAL Stainer x3	Pack of RAL Stainer Slide-holder x3	INSTRUMENT	A	W02029085	42833	(0)3760177194051087Y
405110	Cartouche filtre RAL Stainer	RAL Stainer Filter Cartridge	INSTRUMENT	A	W02029085	15599	(0)3760177194051107K
405120	Bac de rinçage RAL Stainer	Rinse Station RAL Stainer	INSTRUMENT	A	W02029085	63042	(0)3760177194051207N
405126	Bidon 10L RAL Stainer	RAL Stainer 10L Jerrycan	INSTRUMENT	A	W02029085	63042	(0)37601771940512682
402000	RAL StainBox	RAL StainBox	INSTRUMENT	A	W02029099	57867	(0)3760177194020006N
402101	Pack Pince-lames RAL StainBox x3	PACK OF RAL STAINBOX SLIDE-HOLDER X3	INSTRUMENT	A	W02029085	42833	(0)3760177194021016V
410000	RAL SmearBox	RAL SmearBox	INSTRUMENT	A	W02029099	37974	(0)3760177194100006K
410050	RAL SmearBox Slide Spreaders x 48	RAL SmearBox Slide Spreaders x 48	INSTRUMENT	A	W02029085	37974	(0)37601771941005072
C410480	RAL SmearBox Slide Spreaders 10 x 48	RAL SmearBox Slide Spreaders 10 x 48	INSTRUMENT	A	W02029085	37974	(0)376017719C410480DZ