



# DECLARATION OF COMPLIANCE

Statement of compliance with European Union regulation  
(EC) no 1935/2004 on materials and articles intended to come into contact with  
food Requirement per Article 16 of EC 1935/2004

Date: October 15, 2014

Coravin, Europe, BV declares that the equipment listed below contains materials that have been demonstrated to meet the requirements of Regulation: EC 1935/2004 of 27 October 2004 for use with wine as part of a wine extraction system including the "Bfr Recommendation XXI Commodities based on Natural and Synthetic Rubber".

**Model** Coravin™ 1000



**Part No** Coravin™ 1000

Materials used in this equipment that are intended to contact food belong to the groups of materials listed in Annex 1 (EC) 1935/2004 (List of groups of materials and articles which may be covered by specific measures)

- |   |   |
|---|---|
| <input type="checkbox"/> Adhesives                        | <input type="checkbox"/> Plastics (1)             |
| <input type="checkbox"/> Ceramics                         | <input type="checkbox"/> Printing Inks            |
| <input checked="" type="checkbox"/> Rubbers (4)           | <input checked="" type="checkbox"/> Silicones (1) |
| <input checked="" type="checkbox"/> Metals and Alloys (3) | <input type="checkbox"/> Varnishes and Coatings   |

Materials used in this equipment that are intended to contact food were assessed using one or more of the regulations and/or texts referenced in ANNEX 1 of this declaration. Compliance is subject to material and equipment storage, handling and usage recommended by the equipment instruction manual, and supplemental technical publications published by Coravin Europe BV.

The establishment of this declaration is based on the following:

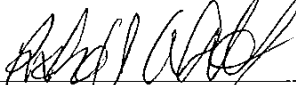
- Statements of raw material suppliers
- Analysis of global migration
- Analysis of materials is subject to limitations (Listed in ANNEX 2)
- Other (Listed in ANNEX 3)

Coravin, Europe BV will make available to the competent authorities appropriate documentation to demonstrate this compliance.

**Issuer of Declaration (Importer)**

Coravin, Europe BV
Vijzelstraat 20
1017 HK Amsterdam
The Netherlands

Authorized Representative: \_\_\_\_\_ date  
Maarten Dekker, Director (Coravin Europe BV)

Technical Review Authorized Representative:  \_\_\_\_\_ date  
Richard White, Director, Quality and Reliability (Coravin, Inc.) 10/15/14

## ANNEX 1 TO DECLARATION OF COMPLIANCE

### References and Regulations Used

#### All Materials:

Framework Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109 EEC

#### Metals and Alloys:

Technical Document – Guidelines on Metals and Alloys Used as Food Contact Materials (09.03.2001)

#### Plastics:

Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) No 1282/2011 amending and correcting Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

#### Rubber and Elastomers:

Council of Europe Committee of Ministers Resolution ResAP (2004)4 on rubber products intended to come into contact with foodstuffs

US Food and Drug Administration 21 CFR Ch.1 Title 177.26 Rubber Articles Intended for Repeated Use.

## ANNEX 2 TO DECLARATION OF COMPLIANCE

### Analysis of Materials

The following describes the testing requirements of

Part No	Description	Limitation
	Valve O-ring 002	Council of Europe Committee of Ministers Resolution ResAP (2004)4, Food Contact rubber Testing requirements for France, Italy, Sweden, Norway, Netherlands, and Germany. Supplier declaration as FDA Food Contact approved materials (PAI)
	Valve O-ring 003	
	Valve O-ring 004	
	Seal	
	Spout	303 Stainless Guidelines on Metals and Alloys Used as Food Contact Materials (09.03.2001) and Article 3 of 1935/2004
	Needle	303 Stainless Guidelines on Metals and Alloys Used as Food Contact Materials (09.03.2001) and supplier declaration of conformance (Cadence) and Article 3 of 1935/2004
	Valve Stem	303 Stainless Guidelines on Metals and Alloys Used as Food Contact Materials (09.03.2001) and Article 3 of 1935/2004
	Valve	Commission Regulation (EU) No 10/2011, Council of Europe Committee of Ministers Resolution ResAP (2004)4
	Lubricant	Supplier Declaration (Dow Corning)

All wetted parts and/or materials used in this product have not been tested under all conditions using all simulants. It is the responsibility of the end user to assure compliance under the specific conditions used by the end user.

## ANNEX 3 TO DECLARATION OF COMPLIANCE

### Other Items Used to Establish this Declaration

Supplier Declaration (Simatelex, Inc.)

Supplier Declaration (Cadence, Inc.)

Supplier Declaration (Dow Corning)

# SIMATELEX

## GUARANTEE RELATING TO MATERIALS IN CONTACT WITH FOODSTUFFS

We, Simatelex Manufactory Co. Ltd, hereby certify that the product referred to below:


1) Complies with –

European Commission Regulation (EU) No 10/2011;  
European Commission Directive 93/11/EEC;  
Council of Europe Resolution AP (2004) 1 & 4;  
European Regulation No. 1935/2004;  
French Decret 92-631;  
French Decret 2007-766 and its amendments;  
French recommendation DGCCRF 2004-64;  
French Arrete du 9 November 1994;  
French Arrete du 13 Janvier 1976;  
Italian Decree of Ministry of Health of 21/03/1973 and its amendment;  
Italian Decree of Ministry 11/11/2013, No 140;  
Sweden Directive SLVFS 1996:5, NFA rules on handling of food – Extractable Lead and Cadmium;  
Norwegian regulation FOR 1993-12-21 nr 1381: Forskrift om materialer og gjenstander i kontakt med næringsmidler (matkontaktforskriften) Kapittel VIa, Vedlegg IV- Leachable Lead, Cadmium;  
Dutch – Verpakkingen en gebruiksartikelen (Commodity Act on Packaging and Consumer), Section 2.2.1, Annex Part A, Chapter 1, 3 &4;

2) Complies with all regulations specific to:

NAME	MATERIAL
VALVE BODY	mPPO Noryl 731S
SPOUT	Stainless Steel 304
VALVE SEAL-O RING 002	EPDM DURO 70A 23761 BLACK - PAI
VALVE SEAL-O RING 003	
NEEDLE SEAL	EPDM DURO 70A BLACK
STEM	Stainless Steel 304
GRIP RING	PC/ABS LUPOY HR5007A
NEEDLE	STAINLESS STEEL WITH PTFE COATING

3) Is traceable, allowing in the case of an anomaly, the identification of all products in question delivered to Coravin. Our company ensures that there is a similar traceability from our own suppliers.

  
KA WING, LEE  
Director, Project Engineering



Simatelex Manufactory Co. Ltd.  
新瑪德製造有限公司

21/F, One Island South, 2 Heung Yip Road, Wong Chuk Hang, Hong Kong  
香港黃竹坑香葉道2號21樓  
T +852 2557 3161 F +852 2515 7988



**DECLARATION OF COMPLIANCE**  
Materials and Articles Intended to Contact Food

**Issuer:**

Cadence Science, Inc.  
2080 Plainfield Pike  
Cranston, RI 02921  
United States of America

**Manufacturer or Importer:**

Coravin, Inc.  
154 Middlesex Turnpike  
Burlington, MA 01803  
United States of America

**Materials:**

Coravin Coated Needle Assemblies:

<u>Cadence Part No.</u>	<u>Description</u>	<u>Drawing No.</u>
CR000250	Needle to Hub ASM, 17TW, Long	500-0016
CR000252	Needle to Hub ASM, 16TW, Long	500-0018
CR000254	Needle to Hub ASM, 18TW, Long	500-0020

**Classification:**

Metal, varnishes and coatings.

**Conformity Assessment:**

DuPont Chemicals & Fluoroproducts is the manufacturer of the 420G-109 One Coat Sparkling Black coating and DuPont declares the coating is produced according to their quality management systems, which comply with the requirements of the Regulation (EC) No 2023/2006, on good manufacturing practice for materials and articles intended to come into contact with food. The 420G-109 One Coat Sparkling Black coating is applied to the substrate (needle) by Donwell Company, Inc. Donwell Company, Inc. has certified the above specified Coravin Coated Needle Assemblies have been coated using 420G-109 One Coat Sparkling Black coating in accordance with the "spray on" application methods recommended by DuPont Chemicals & Fluoroproducts.

**Specifications for Use:**

Contact is for pouring wine.

**Declaration:**

Cadence Science, Inc. herewith insures and declares that the Coravin Coated Needle Assemblies meet relevant requirements in Regulation (EU) No 10/2011 and Regulation (EC) No 1935/2004.

Authorized Signature:

Name: Robert Trahan  
Title: Quality Assurance Manager

Date:



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Materials and Articles Intended to Contact Food

**Issuer:**

Cadence Science, Inc.  
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Authorized Signature:

Name: Robert Trahan  
Title: Quality Assurance Manager

Date:

07 February 2014

## **Food Contact Regulatory Profile**

It is Dow Corning's understanding that the Framework Regulation (EC) 1935/2004 on materials and articles intended to come into contact with food requires those material and articles to be safe for such purpose. In this regard, such materials and articles should not transfer their components into the food in quantities that could endanger human health nor change the composition of the food in an unacceptable way nor deteriorate the taste and odour of foodstuffs.

The Framework Regulation (EC) 1935/2004 establishes 17 groups of materials and articles which may be covered by specific directives or regulations. The materials and articles not covered by a specific directive or regulation may still be subject to member state national law.

It should be noted that the manufacturer of the finished material or article remains responsible to confirm the products intended for food contact are suitable for such use and are in compliance with applicable legislation and regulations.

To assist article and material manufacturers in their assessment of compliance, Dow Corning provides the information contained herein for the following Dow Corning Products. This may be considered as Supporting Documentation.

### ***MOLYKOTE 111 COMPOUND***

- The composition of this product has been positively assessed according to German BfR Recommendation XV on Silicone for food contact (BfR-Empfehlungen XV zu Silicone). This positive assessment is currently restricted to materials/articles intended to come into contact with aqueous and alcoholic foods, and milk products.

We remind you that it remains the responsibility of the manufacturer of the materials/articles which in their finished state are intended for Food Contact applications to determine the suitability of the Products for the end use and to ensure the legal compliance of the Products as incorporated in the material/article intended for Food Contact applications.

*This document is not a compliance certificate.*

*This information is provided in good faith and is believed accurate as of the date of issue based on a review of current composition and information supplied by vendors. This information does not represent legal advice on any legislation or regulation referred to herein or otherwise. However, because conditions and methods of use of our products are beyond our control, this information shall not be used in*