

Haahr & Co. varenr. 5000341, 5000342, 5000779 5002431, 5002432, 5002434, 5002435, 5002441, 5002446, 5002447, 5002448, 5002449, 5002450, 5002452, 5002479, 5002480, 5002481, 5002495	Declaration of Conformity for materials and articles made of glass, porcelain, ceramic and enamel Version nr. 2, 10.09.2013, DL	Page: 1 of 3 Gældende for Haahr & Co. A/S Ibrugtagingsdato/ Godkendt af 8/10-13 DL
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1	Haahr & Co. A/S Mådevej 20 6700 Esbjerg Tlf. +45 75 12 80 00 Fax +45 75 12 27 19 http://www.haahr-co.dk	
2	Identification of the product: <ul style="list-style-type: none"> • Name • Item No. • Description • Material • Photo 	

Haahr & Co. varenr. 5000341, 5000342, 5000779 5002431, 5002432, 5002434, 5002435, 5002441, 5002446, 5002447, 5002448, 5002449, 5002450, 5002452, 5002479, 5002480, 5002481, 5002495	Declaration of Conformity for materials and articles made of glass, porcelain, ceramic and enamel Version nr. 2, 10.09.2013, DL	Page: 2 of 3 Gældende for Haahr & Co. A/S Ibrugtagningsdato/ Godkendt af 8/10-13 a
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3	<p><u>General EU compliance:</u></p> <p>These articles comply with the requirements of Regulation 1935/2004-EC, and is produced and handled in accordance with the requirements of good manufacturing practice in Regulation 2023/2006-EC.</p> <p><u>Compliance with specific EU rules:</u></p> <p>These articles comply with the requirements of contagion of lead and cadmium in Directive 84/500-EEC</p> <p><u>Compliance with Danish rules:</u></p> <p>These articles comply with the requirements of contagion of lead and cadmium from ceramic and enameled objects and glassware, given the Ordinance on Food Contact Materials # 822 of 26 June 2013.</p>
4	<p>These articles are suitable for contact with all types of food at the expected and foreseeable use.</p> <p>These articles are intended for contact with food at temperatures up to _____ ° C for up to _____ hours</p> <p>These articles can tolerate dishwasher <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Representative samples of these, or similar articles, have been examined for compliance with the requirements of Section 3 and the articles in this lot are produced under similar conditions, using identical raw materials, from the same manufacturer.</p> <p>If the Danish Food Authorities so requests, Haahr & Co. A/S will provide the necessary background documentation.</p>

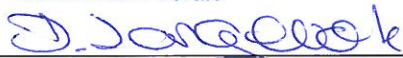
Supplier name - Signature

Date

Haahr & Co. varenr. 5000341, 5000342, 5000779 5002431, 5002432, 5002434, 5002435, 5002441, 5002446, 5002447, 5002448, 5002449, 5002450, 5002452, 5002479, 5002480, 5002481, 5002495	Declaration of Conformity for materials and articles made of glass, porcelain, ceramic and enamel Version nr. 2, 10.09.2013, DL	Page: 3 of 3 Gældende for Haahr & Co. A/S Ibrugtagingsdato/ Godkendt af 8/10-13 α
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On behalf of Haahr & Co. A/S

Haahr & Co. Isenkram A/S
Mådevej 20 - 6700 Esbjerg
Tlf: 7512 8000
www.haahr-co.dk



Signature



Date



dal 1825

Declaration of Conformity

We,

Bormioli Rocco S.p.A.
Viale Martiri della Libertà, 1
43036 Fidenza (PR)

declare under our sole responsibility that, based on our knowledge and on the information provided by our suppliers, the products

GLASS CONTAINERS AND TABLEWARE
Ref.:
Composed by:
<input checked="" type="checkbox"/> soda lime glass items
<input checked="" type="checkbox"/> crystalline glass items ('starglass')
<input checked="" type="checkbox"/> opal glass items

supplied by our Company, to which this declaration relates,

comply with the current standards concerning materials and articles in contact with foodstuffs:

European regulation:

- Reg. (CE) N. 1935/2004
- Reg. (CE) N. 2023/2006
- Dir. 84/500/CE, 2005/31/CE and following amendments (inorganic decorations)

Italian regulation:

- DPR 777/82 and following updates and amendments
- DM 21/03/1973 and following updates and amendments

Our food grade soda-lime and crystalline glass composition*, expressed as oxide percentage, is the following:

oxide	%
SiO ₂	69 - 73
Al ₂ O ₃	1 - 3
CaO+MgO	7 - 13
Na ₂ O + K ₂ O	12 - 15
BaO	0 - 7

Our food grade opal glass composition*, expressed as oxide percentage, is the following:

oxide	%
SiO ₂	70 - 73
Al ₂ O ₃	6 - 8
CaO+MgO	2 - 4
Na ₂ O + K ₂ O	11 - 14
BaO	0 - 3
F	4 - 6

(* the composition can be modified also outside the indicated ranges for technical reasons.

The glass used for the production of articles object of this Declaration does not contain Lead (Pb) or Cadmium (Cd).

Migration of Lead and Cadmium from tableware articles object of this Declaration comply with limits and acceptance criteria described in ISO 7086 -1,2:2000 and ISO 6486 - 1,2:1999.

Bormioli Rocco S.p.A.
Società con Socio unico
Bormioli Rocco Holdings S.A.

■ Sede legale

V.le Martiri della Libertà, 1
43036 Fidenza (PR) Italia
tel. +39 0524 5111
fax +39 0524 511450
Cap.Soc. € 20.000.000 i.v.
Cod.Fisc. e P. I.V.A. n. 06262210963

Fidenza, 18/01/2013

Alberto Biavati
Chemical Laboratory Director

5002434 - 5002435 - 5002436 - 5002437 - 5002438
5000341 - 5000342 - 5000441 - 5000779 - 5002431
5002432 - 5002448 - 5002449 - 5002450 - 5002495



Fidenza, 25/10/2011

CERTIFICATE OF COMPLIANCE FOR GLASS CONTAINERS

Ref: :

We hereby declare that our glass containers, tableware and related accessories (decorations, plastic lids and rubber gaskets) comply with the current standards concerning materials and articles in contact with foodstuffs.

Italian standards:

- Departmental Decree 21st March. 1973 and following amendments (European Directives enforcement for food-stuffs contact) .

International standards:

- Directives 2004/1935/EC and 2006/2023/EC
- Directives 82/711/EC, 85/572/EC, 93/8/EC, 97/48/EC (testing methods and simulants)
- Directives 84/500/EC, 2005/31/EC and following amendments (inorganic glass enamels)
- Directives 82/711/EC, 85/572/EC, 93/8/EC, 97/48/EC, 2002/72/EC, 2004/1/EC, 2005/79/EC, 2007/19/EC and following amendments (organic decorations and plastic, rubber, metallic closures accessories; testing methods and simulants)

The glass containers we supply do not contain any of the dangerous substances listed in:

- 67/548/EEC, 76/769/EEC directives and following amendments;
- US California State Proposition 65, 2006 Feb.02 (Safe Drinking Water and Toxic Enforcement Act 1986)

BORMIOLI ROCCO & FIGLIO SPA
Chemical Laboratory

O. Bianchi

17/07/12,

CERTIFICATE
- SUITABILITY TO CONTACT WITH FOOD -

CONTACT WITH FOOD

We declare that the products of the Bormioli Rocco - Casa Division, wether Tableware as well as containers for alimentary packaging (for domestic use), conform to currently-legislated standards concerning the suitability of contact with food (release) :

European directives :

- Trasparent or colored glass (sodalime, crystal, opal glass) :
→ European directives 89/109/CE, 84/500/CE.
- Decorated glass (serigraphy / tampography) :
→ European directives 89/109/CE, 84/500/CE.
- Painted glass (glass painted on the outside surface with organic colors) :
→ European directives 89/109/CE, 82/711/CEE, 85/572/CEE, 90/128/CEE, 92/39/CEE, 93/8/CEE, 93/9/CEE, 95/3/CE, 96/11/CE, 97/48/CE, 99/91/CE.
- Accessories (plastic, rubber, cork, metal caps) :
→ European directives 89/109/CE, 82/711/CEE, 85/572/CEE, 90/128/CEE, 92/39/CEE, 93/8/CEE, 93/9/CEE, 95/3/CE, 96/11/CE, 97/48/CE, 99/91/CE.

Italian decrees:

→ DM 21/03/1973 and subsequent revisions and amendments (compliance with European directives) : DM 4/4/85 (84/500/CEE), DL 25/1/92 n°108 (89/109/CE), DM 26/4/93 n°220 (82/711/CEE, 85/572/CEE, 90/128/CEE, 92/39/CEE), DM 28/10/94 n°735 (93/8/CEE, 93/9/CEE), DM 24/9/96 n°572 (95/3/CE), DM 6/2/97 n°91 (96/11/CE), DM 22/7/98 n°338 (97/48/CE), DM 15/6/00 n°210 (99/91/CE).

All glassware is lead-, cadmium- and arsenic-free.

PACKAGING AND PACKAGING WASTE

We declare that the containers for domestic use of the Bormioli Rocco - Casa Division conform to currently-legislated standards concerning **packaging and packaging waste** (heavy metals) :

European directives : → European directives 94/62/CE, 2001/171/CE.

Italian decrees : → DL 05/02/97 n°22 (compliance with directive 94/62/CE).



J. CORBETTA
Casa Division Quality Manager



BENDT GRAVGAARD APS
BANAGARDSPLADSEN
9500 HOBRO
DK Danimarca

Re.: (EC) Regulation No. 1935/2004 of 27th October 2004 - Traceability procedures for materials and articles intended to come into contact with food.

Dear Sirs,
reference is made to EC Regulation No. 1935/2004 that, starting from 27th October 2006, enacts on all business operators within the European Community and involved in the food supply chain, either the production, holding, transformation, processing, distribution and placing on the market, of materials and articles intended to come into contact with food, the obligation to ensure their traceability.

Such obligation is clearly resumed under consideration No. 18 of the Regulation cited below:
The traceability of the materials and articles intended to come into contact with food should be ensured at all stages in order to facilitate control, the recall of defective products, consumer information and the attribution of responsibility. Business operators should at least be able to identify the business from which, and to which, materials and the articles are supplied.

In particular, the Regulation provides for companies to put in place proper procedures to ensure identification of the source and the destination of the above materials and articles. To the effect of the proper enforcement of traceability, such obligation is extended to our customers too, which shall accordingly adopt suitable traceability systems and procedures complying, specifically, with art. 15 ("Labelling") and 17 ("Traceability").

To this effect, we wish to inform you that, in compliance with the obligation enacted by the aforesaid Regulation, Bormioli has set up the corresponding in-house procedures by locating the information on the manufacturing lot the key for traceability of it's own products.

Said information will be displayed in the various identification and communication, forms, along with any further information already in use since long.

Our sales service is at your disposal for any further explanations you may need.

Best Regards,

p. BORMIOLI ROCCO & FIGLIO S.p.A.