

# Statements Food Contact

Borchers® Deca Cobalt 12  
Borchers® Deca Cobalt 7 aqua  
Borchers® Deca Lithium 2  
Borchers® Deca Manganese 8  
Borchers® Deca Manganese 8 HS  
Borchers® Deca Zinc 10 aqua  
Borchers® Deca Zirconium 15 HS  
Octa-Soligen® 173  
Octa-Soligen® Calcium 10, basic  
Octa-Soligen® Calcium 5, basic  
Octa-Soligen® Calcium 5, neutral  
Octa-Soligen® Calcium 7 HS, neutral  
Octa-Soligen® Cobalt 10  
Octa-Soligen® Cobalt 12  
Octa-Soligen® Cobalt 12 (oil)  
Octa-Soligen® Cobalt 12 HS  
Octa-Soligen® Cobalt 6  
Octa-Soligen® Cobalt 6 HS  
Octa-Soligen® Cobalt 8 (oil)  
Octa-Soligen® Iron 7/8  
Octa-Soligen® Manganese 10  
Octa-Soligen® Manganese 10 (oil)  
Octa-Soligen® Manganese 10 HS  
Octa-Soligen® Manganese 6  
Octa-Soligen® Manganese 8 (oil)  
Octa-Soligen® Strontium 10  
Octa-Soligen® Zinc 12  
Octa-Soligen® Zinc 23  
Octa-Soligen® Zinc 8  
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Octa-Soligen® Zirconium 18 HS  
Octa-Soligen® Zirconium 6

# Statement Food Contact

## Borchers® Deca Cobalt 12

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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The active substance of the product is listed in the a.m. regulation. Migration limits apply.

We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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The active substance of the product is listed in the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

# Statement Food Contact

## Borchers® Deca Cobalt 12

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

The product is compliant with the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

Borchers GmbH

# Statement Food Contact

## Borchers® Deca Cobalt 7 aqua

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Borchers® Deca Lithium 2

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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The active substance of the product is listed in the a.m. regulation. Migration limits apply.

We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Borchers® Deca Manganese 8

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Borchers® Deca Manganese 8 HS

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Borchers® Deca Zinc 10 aqua

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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The active substance of the product is listed in the a.m. regulation. Migration limits apply.

We would like to point out that the product also contains solvent(s). According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**



# Statement Food Contact

## Borchers® Deca Zirconium 15 HS

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation or are authorized under article 6 of the a.m. regulation. According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® 173

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

---

All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 9/5/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Calcium 10, basic

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Calcium 5, basic

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

---

All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 3/15/2018

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Calcium 5, neutral

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 4/13/2018

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Calcium 7 HS, neutral

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Cobalt 10

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/9/2018

Borchers GmbH

# Statement Food Contact

## Octa-Soligen® Cobalt 12

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/8/2018

**Borchers GmbH**



# Statement Food Contact

## Octa-Soligen® Cobalt 12 (oil)

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/15/2018

Borchers GmbH

# Statement Food Contact

## Octa-Soligen® Cobalt 12 HS

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/10/2018

Borchers GmbH

# Statement Food Contact

## Octa-Soligen® Cobalt 6

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/8/2018

Borchers GmbH

# Statement Food Contact

## Octa-Soligen® Cobalt 6 HS

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/11/2018

Borchers GmbH

# Statement Food Contact

## Octa-Soligen® Cobalt 8 (oil)

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/15/2018

Borchers GmbH

# Statement Food Contact

## Octa-Soligen® Iron 7/8

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Manganese 10

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is not compliant with the paragraph 5.1.1 of the a.m. regulation.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/22/2018

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Manganese 10 (oil)

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is not compliant with the paragraph 5.1.1 of the a.m. regulation.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/24/2018

**Borchers GmbH**



# Statement Food Contact

## Octa-Soligen® Manganese 10 HS

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is not compliant with the paragraph 5.1.1 of the a.m. regulation.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/23/2018

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Manganese 6

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is not compliant with the paragraph 5.1.1 of the a.m. regulation.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/22/2018

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Manganese 8 (oil)

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is not compliant with the paragraph 5.1.1 of the a.m. regulation.

EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/24/2018

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Strontium 10

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Zinc 12

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 5/27/2019

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Zinc 23

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Zinc 8

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

---

All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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All the substances contained in the product are not authorized substances according to the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 7/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Zirconium 12

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

---

All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 1/2/2018

**Borchers GmbH**



# Statement Food Contact

## Octa-Soligen® Zirconium 18

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

---

All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

Updated: 11/13/2017

**Borchers GmbH**

# Statement Food Contact

## Octa-Soligen® Zirconium 18 HS

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

Migration limits apply.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

---

All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

# Statement Food Contact

## Octa-Soligen® Zirconium 6

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 10 (List of permitted substances for the production of packaging inks and related requirements) (May 2017))

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed either in Part A or in Part B of the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### Swiss Ordinance on Food Contact Materials and Articles (SR 817.023.21) - Annex 2 (List of permitted substances for the production of plastic materials and objects and related requirements) (May 2017))

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### Regulation 10/2011/EC on plastic materials and articles intended to come into contact with food - Annex 1

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All the substances contained in the product are not listed in the a.m. regulation.

Based on this information the product cannot be used for food contact applications according to the a.m. regulation.

### CEPE - Code of Practice for coated articles where the food contact layer is a coating (February 2009)

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The active substance of the product is an authorized substance according to the a.m. regulation. We would like to point out that the product also contains solvent(s).

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Inventory List comprising packaging ink raw materials applied to the non-food contact surface of food packaging (December 2013)

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All components themselves or the monomers and starting substances used for the manufacture of the product are listed in the a.m. regulation.

According to this information the product can be used for food contact applications as described in the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - EuPIA Guideline on Printing Inks Applied to the Non-Food Contact Surface of Food Packaging Materials and Articles Paragraph 5.1.1 (July 2012)

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The product is compliant with the paragraph 5.1.1 of the a.m. regulation. However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

### EuPIA - Exclusion Policy for Printing Inks and Related Products (November 2016)

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The product is compliant with the a.m. regulation.

However, final legal compliance needs to be verified by the producer of the final article under consideration of the final application and the conditions of use of the product. We recommend migration testing.

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**Borchers GmbH**

# Statement Food Contact

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