

EU-overensstemmelseserklæring



otto schachner
member of CERRA Group

CERTIFICERING AF PERSONLIGE VÆRNEMIDLER - KATEGORI II

OTTO SCHACHNER
Prinsessens Kvarter 2
DK-7000 Fredericia

erklærer herved, at nedennævnte personlige værnemiddel

Worklife Food - best. nr. 34845 XXX

Mekanisk
EN 388:2016



4121X



er i overensstemmelse med EU harmoniseringslovgivning PPE forordning (EU) 2016/425 om sikkerhedskrav m.v. til personlige værnemidler, der gennemfører de harmoniserede standarder nr. EN ISO 21420 (generelle krav) og EN 388:2016 (mekanisk belastning) samt Forordning 10/2011 og forordning 1935/2004 om kontakt med fødevarer.

Contact with foodsuff:

Tests Conducted (As Requested By The Applicant)

1 Overall Migration Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.

I. Test Condition:

Aqueous food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

Dry food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

II. Test Results:

Tested Component	Result in mg/dm ²
	10% (v/v) ethanol
(1)	<1.0
Limit in mg/dm ²	10

Tested Component	Result in mg/dm ²
	Poly(2,6-cliphenyl-p-phenylene oxide)
(1)	<1.0
Limit in mg/dm ²	10

Tests Conducted (As Requested By The Applicant)

1 Overall Migration Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.

I. Test Condition:

Aqueous food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C
Dry food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

II. Test Results:

Tested Component	Result in mg/dm ²
(1)	10% (v/v) ethanol
Limit in mg/dm ²	<1.0
	10

Tested Component	Result in mg/dm ²
(1)	Poly(2,6-cliphenyl-p-phenylene oxide)
Limit in mg/dm ²	<1.0
	10

3 Specific Migration Of Primary Aromatic Amines Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 And Its Amendments On Testing The Migration Of Primary Aromatic Amines From Polyamide Kitchenware And Of Formaldehyde From Melamine Kitchenware.

I. Test Condition:

Temperature: 70 °C Time: 2 hours

II. Test result:

Food simulant	Result (mg/kg)	Limit
3% (w/v) Acetic acid	(1) ND	Not Detected

Remark: Detection Limit = 0.01 mg/kg
ND = Not Detected

Tests Conducted (As Requested By The Applicant)

4 Specific Migration of Bisphenol A For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 And Amendment (EU) 2016/1416 Of 24 August 2016 On Plastic Materials And Articles Intended To Come Into Contact With Food.

I. Test Condition:

Aqueous food simulant:

Temperature: 70 °C Time: 2 hours

Fatty food simulant:

Temperature: 70 °C Time: 2 hours

II. Test Results:

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<0.05	<0.05	<0.05
Limit in mg/kg	0.6	0.6	0.6

Tests Conducted (As Requested By The Applicant)

5 Specific Migration of Phthalates Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) NO. 10/ 2011 Of 14 January 2011 And Amendment (EU) 2016/1416 Of 24 August 2016 On Plastic Materials And Articles Intended To Come Into Contact With Food.

I. Test Condition:

Aqueous food simulant:

Temperature: 70 °C Time: 2 hours

Fatty food simulant:

Temperature: 70 °C Time: 2 hours

II. Test Results:

Butyl Benzy Phthalate (BBP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	30	30	30

Bis (2-Ethylhexyl) Phthalate (DEHP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	1.5	1.5	1.5

Dibutyl Phthalate (DBP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<0.2	<0.2	<0.2
Limit in mg/kg	0.3	0.3	0.3

Tests Conducted (As Requested By The Applicant)

Di-(Iso-Nonyl) Phthalate (DINP) And Di-(Iso-Decyl) Phthalate (DIDP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	9	9	9

Dially Phthalate (DAP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	ND	ND	ND
Limit in mg/kg	ND	ND	ND

Remark: ND = Not Detected

Detection Limit: DAP=0.01mg/kg

Worklife Food, best. nr. 34845 xxx er identisk med det personlige værnemiddel, for hvilket der er udstedt CE-typeafprøvningsattest 2777/13109-02/E05-01 af den godkendte institution

SATRA Technology Europe Limited
Bracetown Business Park
CloneeD15YN2P
Republic of Ireland
(Reg. Nr. 2777)

Udfærdiget i Fredericia, den 30. Juni 2022


Janette Bundgaard

EU Declaration of Product Conformity



otto schachner
member of CERRA Group

CERTIFICATION OF PERSONAL PROTECTIVE EQUIPMENT – CATEGORY II

OTTO SCHACHNER
Prinsessens Kvarter 2
DK-7000 Fredericia

hereby declares that the PPE described hereafter

Worklife Food – art. no. 34845 XXX

Mechanical impact
EN 388:2016



4121X



is in conformity with the provisions of the regulation (EU) 2016/425 on personal protective equipment and with the national standard introducing the European standard EN ISO 21420 (General requirements), EN 388:2016 (Mechanical risks) and regulation 10/2011 and Regulation 1935/2004 on contact with foodstuff.

Contact with foodstuff:

Tests Conducted (As Requested By The Applicant)

1 Overall Migration Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.

I. Test Condition:

Aqueous food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

Dry food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

II. Test Results:

Tested Component	Result in mg/dm ²
	10% (v/v) ethanol
(1)	<1.0
Limit in mg/dm ²	10

Tested Component	Result in mg/dm ²
	Poly(2,6-cliphenyl-p-phenylene oxide)
(1)	<1.0
Limit in mg/dm ²	10

Tests Conducted (As Requested By The Applicant)

1 Overall Migration Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.

I. Test Condition:

Aqueous food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C
Dry food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

II. Test Results:

Tested Component	Result in mg/dm ²
(1)	10% (v/v) ethanol
Limit in mg/dm ²	<1.0
	10
Tested Component	Result in mg/dm ²
(1)	Poly(2,6-cliphenyl-p-phenylene oxide)
Limit in mg/dm ²	<1.0
	10

3 Specific Migration Of Primary Aromatic Amines Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 And Its Amendments On Testing The Migration Of Primary Aromatic Amines From Polyamide Kitchenware And Of Formaldehyde From Melamine Kitchenware.

I. Test Condition:

Temperature: 70 °C Time: 2 hours

II. Test result:

Food simulant	Result (mg/kg)	Limit
3% (w/v) Acetic acid	(1) ND	Not Detected

Remark: Detection Limit = 0.01 mg/kg
ND = Not Detected

Tests Conducted (As Requested By The Applicant)

4 Specific Migration of Bisphenol A For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 And Amendment (EU) 2016/1416 Of 24 August 2016 On Plastic Materials And Articles Intended To Come Into Contact With Food.

I. Test Condition:

Aqueous food simulant:

Temperature: 70 °C Time: 2 hours

Fatty food simulant:

Temperature: 70 °C Time: 2 hours

II. Test Results:

Tested Component	Result in mg/kg	Limit
(1)	3% (w/v) acetic acid	10% (v/v) ethanol
Limit in mg/kg	<0.05	<0.05
	0.6	0.6

Tests Conducted (As Requested By The Applicant)

5 Specific Migration of Phthalates Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) NO. 10/ 2011 Of 14 January 2011 And Amendment (EU) 2016/1416 Of 24 August 2016 On Plastic Materials And Articles Intended To Come Into Contact With Food.

I. Test Condition:

Aqueous food simulant:

Temperature: 70 °C Time: 2 hours

Fatty food simulant:

Temperature: 70 °C Time: 2 hours

II. Test Results:

Butyl Benzy Phthalate (BBP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	30	30	30

Bis (2-Ethylhexyl) Phthalate (DEHP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	1.5	1.5	1.5

Dibutyl Phthalate (DBP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<0.2	<0.2	<0.2
Limit in mg/kg	0.3	0.3	0.3

Tests Conducted (As Requested By The Applicant)

Di-(Iso-Nonyl) Phthalate (DINP) And Di-(Iso-Decyl) Phthalate (DIDP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	9	9	9

Dially Phthalate (DAP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	ND	ND	ND
Limit in mg/kg	ND	ND	ND

Remark: ND = Not Detected

Detection Limit: DAP=0.01mg/kg

Worklife Food, art. no. 34845 xxx is identical with the personal protective equipment for which CE Type-examination certificate no. 2777/13109-02/E05-01 issued by the notified body

SATRA Technology Europe Limited
Bracetown Business Park
CloneeD15YN2P
Republic of Ireland
(Notified Body 2777)

Issued Fredericia, 30. June 2022


Janette Bundgaard

EU-Konformitätserklärung



otto schachner
member of CERRA Group

ZERTIFIZIERUNG VON PERSÖNLICHE SCHUTZAUSRÜSTUNG – KATEGORIE II

OTTO SCHACHNER
Prinsessens Kvarter 2
DK-7000 Fredericia

erklären hierdurch, dass die untengenannte persönliche Schutzausrüstung

Worklife Food - Best. Nr. 34845 XXX

Mechanisch
EN 388:2016



4121X

in Übereinstimmung mit der EU Harmonisierungsrechtsvorschriften der PSA Verordnung (EU) 2016/425 über Sicherheitsanforderungen an persönlichen Schutzausrüstungen ist, die die harmonisierten Standards Nr. EN ISO 21420 (allgemeine Anforderungen) und EN 388:2016 (mechanisch) und Verordnung Nr. 10/2011 und Verordnung Nr. 1935/2004 über den Kontakt mit Lebensmitteln. .

Worklife Food, Best. Nr. 34845 xxx ist mit der PSA identisch, für die die EU-Baumusterprüfbescheinigung 2777/13109-02/E05-01 ausgefertigt ist von der notifizierte Stelle:

Contact with foodsuff:

Tests Conducted (As Requested By The Applicant)

1 Overall Migration Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.

I. Test Condition:

Aqueous food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

Dry food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

II. Test Results:

Tested Component	Result in mg/dm ²
	10% (v/v) ethanol
(1)	<1.0
Limit in mg/dm ²	10

Tested Component	Result in mg/dm ²
	Poly(2,6-cliphenyl-p-phenylene oxide)
(1)	<1.0
Limit in mg/dm ²	10

Tests Conducted (As Requested By The Applicant)

1 Overall Migration Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.

I. Test Condition:

Aqueous food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C
Dry food simulant	
Test no.	Time and Temperature
OM2	0.5 hours at 40 °C

II. Test Results:

Tested Component	Result in mg/dm ²
(1)	10% (v/v) ethanol
Limit in mg/dm ²	<1.0
	10
Tested Component	Result in mg/dm ²
(1)	Poly(2,6-cliphenyl-p-phenylene oxide)
Limit in mg/dm ²	<1.0
	10

3 Specific Migration Of Primary Aromatic Amines Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 And Its Amendments On Testing The Migration Of Primary Aromatic Amines From Polyamide Kitchenware And Of Formaldehyde From Melamine Kitchenware.

I. Test Condition:

Temperature: 70 °C Time: 2 hours

II. Test result:

Food simulant	Result (mg/kg)	Limit
3% (w/v) Acetic acid	(1) ND	Not Detected

Remark: Detection Limit = 0.01 mg/kg
ND = Not Detected

Tests Conducted (As Requested By The Applicant)

4 Specific Migration of Bisphenol A For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) No. 10/2011 And Amendment (EU) 2016/1416 Of 24 August 2016 On Plastic Materials And Articles Intended To Come Into Contact With Food.

I. Test Condition:

Aqueous food simulant:

Temperature: 70 °C Time: 2 hours

Fatty food simulant:

Temperature: 70 °C Time: 2 hours

II. Test Results:

Tested Component	Result in mg/kg		
(1)	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
Limit in mg/kg	<0.05	<0.05	<0.05
	0.6	0.6	0.6

Tests Conducted (As Requested By The Applicant)

5 Specific Migration of Phthalates Test For Plastic Food Contacting Materials/Articles

With Reference To Commission Regulation (EU) NO. 10/ 2011 Of 14 January 2011 And Amendment (EU) 2016/1416 Of 24 August 2016 On Plastic Materials And Articles Intended To Come Into Contact With Food.

I. Test Condition:

Aqueous food simulant:

Temperature: 70 °C Time: 2 hours

Fatty food simulant:

Temperature: 70 °C Time: 2 hours

II. Test Results:

Butyl Benzy Phthalate (BBP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	30	30	30

Bis (2-Ethylhexyl) Phthalate (DEHP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	1.5	1.5	1.5

Dibutyl Phthalate (DBP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<0.2	<0.2	<0.2
Limit in mg/kg	0.3	0.3	0.3

Tests Conducted (As Requested By The Applicant)

Di-(Iso-Nonyl) Phthalate (DINP) And Di-(Iso-Decyl) Phthalate (DIDP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	<1	<1	<1
Limit in mg/kg	9	9	9

Dially Phthalate (DAP):

Tested Component	Result in mg/kg		
	3% (w/v) acetic acid	10% (v/v) ethanol	Fatty food simulant
(1)	ND	ND	ND
Limit in mg/kg	ND	ND	ND

Remark: ND = Not Detected

Detection Limit: DAP=0.01mg/kg

SATRA Technology Europe Limited
Bracetown Business Park
CloneeD15YN2P
Republic of Ireland
(Reg. Nr. 2777)

Ausgefertigt Fredericia, 30. Juni 2022


Janette Bundgaard