

Declaration of Compliance

EN

Name and address of the manufacturer or his authorised representative:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Object of declaration



Article description: VACUUM FLASK BULLET 500ML 6ASS
Article number: 170700360
Order / Batch number: 152036
Made in: China
EAN: 8719202932386

**The object of the declaration described above is in conformity with the relevant legislation.
References to the relevant standards used, or references to the specifications in relation to which compliance is declared:**

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Tested according to: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Tested according to: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Tested according to: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Tested according to: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Tested according to: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Tested according to: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Tested according to: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Tested according to: 3% Acetic acid, 40°C, 24 hours

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POP COMMISSION REGULATION No EC 2019/1021

Tested according to: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Tested according to: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Tested according to: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Tested according to: 111/54/CDV & IEC 62321

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Tested according to: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Tested according to: 4 hours 200°C

This declaration is also applicable for:

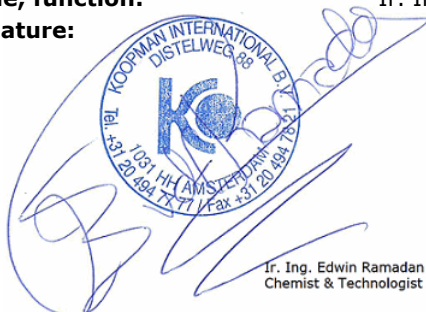


170700010-152035-1

This declaration of compliance is issued under the sole responsibility of the manufacturer.

DOC: 170700360 - 152036

Signed for and on behalf of: Koopman International B.V.
Place of issue: Amsterdam
Date: 26-6-2024
Name, function: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Signature:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Übereinstimmungserklärung

DE

Name und Anschrift des Herstellers oder seines Bevollmächtigten:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Gegenstand der Erklärung:



Artikelbeschreibung:	VACUUM FLASK BULLET 500ML 6ASS
Artikelnummer:	170700360
Bestell- / Chargennummer:	152036
Hergestellt in:	China
EAN:	8719202932386

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen rechtsvorschriften der Gemeinschaft. Angabe der einschlägigen Normen, die zugrunde gelegt wurden, oder Angabe der Spezifikationen, für die die Konformität erklärt wird:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Getestet nach: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

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DOC: 170700360 - 152036

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Getestet nach: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Getestet nach: 4 hours 200°C**Diese Erklärung gilt auch für:**

170700010-152035-1

Die alleinige Verantwortung für die Ausstellung dieser Übereinstimmungserklärung trägt der Hersteller.

DOC: 170700360 - 152036

Unterzeichnet für und im Namen von:

Koopman International B.V.

Ort der Ausstellung:

Amsterdam

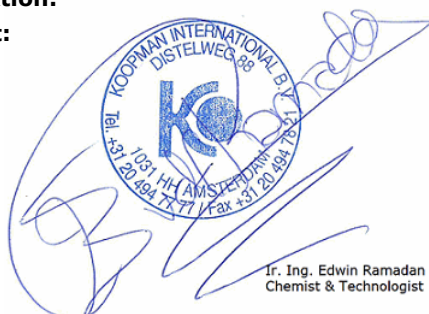
Datum:

2024-06-26

Name, Funktion:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

Unterschrift:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Déclaration de Conformité

FR

Nom et adresse du fabricant ou de son mandataire :

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Objet de la déclaration:



Description d'article:	VACUUM FLASK BULLET 500ML 6ASS
Numéro d'article:	170700360
Numéro de commande / Lot:	152036
Fabriqué en:	China
EAN:	8719202932386

**L'objet de la déclaration décrit ci-dessus est conforme à la législation communautaire applicable.
Références des normes pertinentes appliquées ou des spécifications par rapport auxquelles la
conformité est déclarée:**

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testé selon: AfPS GS 2014:01 PAK

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Testé selon: 4 hours 200°C

Cette déclaration s'applique également pour:



170700010-152035-1

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

DOC: 170700360 - 152036

Signé par et au nom de: Koopman International B.V.
Lieu d'établissement: Amsterdam
Date: 2024-06-26
Nom, fonction: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Signature:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Declaración de Conformidad

ES

La presente declaración de cumplimiento se expide bajo la exclusiva responsabilidad del fabricante.

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante.

Objeto de la declaración:



Descripción del artículo:	VACUUM FLASK BULLET 500ML 6ASS
Número de artículo:	170700360
Número de pedido / Lote:	152036
Hecho en:	China
EAN:	8719202932386

El objeto de la declaración descrita anteriormente es conforme a la legislación comunitaria de pertinente. Referencias a las normas aplicadas o referencias a las especificaciones respecto a las cuales se declara la conformidad:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Probado de acuerdo con: AfPS GS 2014:01 PAK

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Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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POP EU/2019/1021 on PCP content.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Probado de acuerdo con: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Probado de acuerdo con: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Probado de acuerdo con: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Probado de acuerdo con: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Probado de acuerdo con: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Probado de acuerdo con: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Probado de acuerdo con: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Probado de acuerdo con: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Probado de acuerdo con: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Probado de acuerdo con: 4 hours 200°C

Esta declaración también es aplicable a:

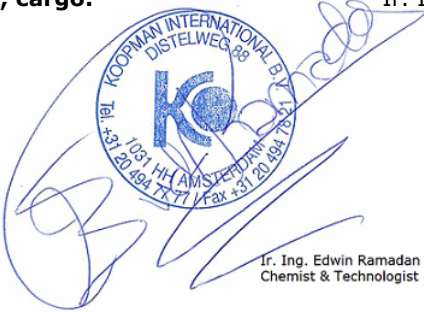


170700010-152035-1

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante.

DOC: 170700360 - 152036

Firmado por y en nombre de: Koopman International B.V.
Lugar de expedición: Amsterdam
Fecha: 2024-06-26
Nombre, cargo: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Firma:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Декларация за съответствие

BG

Име и адрес на производителя или на неговия упълномощен представител:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Предмет на декларацията:



Описание на статията:	VACUUM FLASK BULLET 500ML 6ASS
Номер на артикула:	170700360
номер на поръчката / партида:	152036
Произведено в:	China
EAN:	8719202932386

Предметът на декларацията, описан по-горе, отговаря на съответното законодателство на Общността за а. Позоваване на използваните стандарти или позоваване на спецификациите, по отношение на които се декларира съответствие:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Тествано според: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Тествано според: AfPS GS 2014:01 PAK Category 2

Gepufte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Тествано според: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Тествано според: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Тествано според: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Тествано според: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Тествано според: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Тествано според: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

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Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Тествано според: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

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Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Тествано според: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Тествано според: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Тествано според: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Тествано според: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Тествано според: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Тествано според: 4 hours 200°C

Тази декларация е приложима и за:

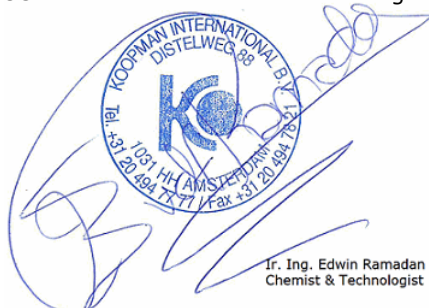


170700010-152035-1

Настоящата декларация за съответствие е издадена на пълната отговорност на производителя.

DOC: 170700360 - 152036

Подписано за и от името на: Koopman International B.V.
място и на издаване: Amsterdam
дата на издаване: 2024-06-26
име, длъжност: Ir. Ing. Edwin Ramadan, Chemist & Technologist
подпис:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Prohlášení o Shodě

CS

Jméno a adresa výrobce nebo jeho zplnomocněného zástupce:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Předmět prohlášení:



Popis článku:	VACUUM FLASK BULLET 500ML 6ASS
Číslo článku:	170700360
Číslo objednávky / šarže:	152036
Vyrobeno v:	China
EAN:	8719202932386

**Výše popsaný předmět prohlášení je ve shodě s příslušnými právními předpisy Společenství.
Odkazy na příslušné normy, které byly použity, nebo na specifikace, na jejichž základě se shoda
prohlašuje:**

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testováno podle: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testováno podle: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Testováno podle: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Testováno podle: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Testováno podle: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testováno podle: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

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Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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POP COMMISSION REGULATION No EC 2019/1021

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testováno podle: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testováno podle: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testováno podle: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

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Reach 1907/2006 art 33-57 on SVHC & FT

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testováno podle: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

DOC: 170700360 - 152036

Testováno podle: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testováno podle: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testováno podle: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testováno podle: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testováno podle: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testováno podle: 4 hours 200°C**Toto prohlášení platí také pro:**

170700010-152035-1

Toto prohlášení o shodě se vydává na výhradní odpovědnost výrobce.

DOC: 170700360 - 152036

Podepsáno za a jménem: Koopman International B.V.
Místo vydání: Amsterdam
Datum: 2024-06-26
Jméno, funkce: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Podpis:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Overensstemmelseserklæring

DA

Navn og adresse på fabrikanten eller dennes bemyndigede repræsentant.

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Erklæringens genstand:



Artikel beskrivelse: VACUUM FLASK BULLETT 500ML 6ASS
Artikelnummer: 170700360
Ordre/batchnummer: 152036
Lavet i: China
EAN: 8719202932386

Genstanden for erklæringen, som beskrevet ovenfor, er i overensstemmelse med den relevante EF-lovgivning. Referencer til de relevante anvendte standarder eller referencer til de specifikationer, som der erklæres overensstemmelse med:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testet i henhold til: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testet i henhold til: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Testet i henhold til: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Testet i henhold til: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Testet i henhold til: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testet i henhold til: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testet i henhold til: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testet i henhold til: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testet i henhold til: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testet i henhold til: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

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Reach 1907/2006 Annex XVII, entry 61 on DMF

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

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Reach 1907/2006 art 33-57 on SVHC

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testet i henhold til: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testet i henhold til: 111/54/CDV & IEC 62321

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testet i henhold til: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testet i henhold til: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testet i henhold til: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testet i henhold til: 4 hours 200°C

Denne erklæring gælder også for:

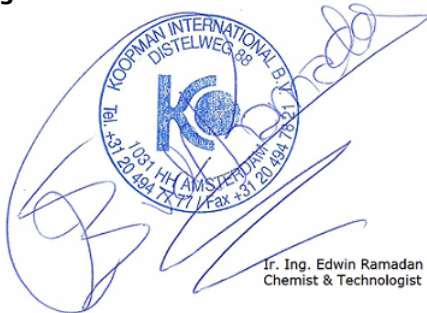


170700010-152035-1

Denne overensstemmelseserklæring udstedes på fabrikantens ansvar.

DOC: 170700360 - 152036

Underskrevet for og på vegne af: Koopman International B.V.
Udstedelsessted: Amsterdam
Dato: 2024-06-26
Navn, stilling: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Underskrift:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Vastavusdeklaratsioon

ET

Tootja või tema volitatud esindaja nimi ja aadress:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Deklareeritav toode:



Artikli kirjeldus: VACUUM FLASK BULLET 500ML 6ASS
Artikli number: 170700360
Tellimuse/partii number: 152036
Valmistatud: China
EAN: 8719202932386

Eelkirjeldatud deklareeritav toode on kooskõlas asjaomaste ühenduse õigusaktidega. Viited kasutatud standarditele või viited tehnilistele tingimustele, millele vastavust deklareeritakse:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testitud vastavalt: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testitud vastavalt: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Testitud vastavalt: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Testitud vastavalt: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Testitud vastavalt: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testitud vastavalt: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testitud vastavalt: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testitud vastavalt: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testitud vastavalt: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testitud vastavalt: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

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Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testitud vastavalt: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testitud vastavalt: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testitud vastavalt: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testitud vastavalt: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

DOC: 170700360 - 152036

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testitud vastavalt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testitud vastavalt: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testitud vastavalt: 4 hours 200°C

See deklaratsioon kehtib ka:



170700010-152035-1

Käesolev deklaratsioon nõuetele vastamise kohta on välja antud tootja ainuvastutusel.

Alla kirjutanud (kelle poolt ja nimel):

Koopman International B.V.

Väljaandmise koht:

Amsterdam

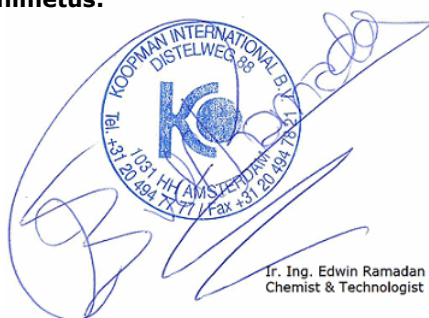
Kuupäev:

2024-06-26

Nimi, ametinimetus:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

Allkiri:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Δήλωση συμμόρφωσης

EL

Επωνυμία και διεύθυνση του κατασκευαστή ή του εξουσιοδοτημένου αντιπροσώπου του:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Στόχος της δήλωσης:



Περιγραφή άρθρου:	VACUUM FLASK BULLET 500ML 6ASS
Αριθμός άρθρου:	170700360
Αριθμός παραγγελίας / παρτίδας:	152036
Κατασκευασμένο στη:	China
EAN:	8719202932386

Ο στόχος της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνος με τη σχετική κοινοτική ενωσιακή νομοθεσία. Μνεία των σχετικών προτύπων που χρησιμοποιούνται ή μνεία των προδιαγραφών σε σχέση με τις οποίες δηλώνεται η συμμόρφωση:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Δοκιμασμένο σύμφωνα με: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Δοκιμασμένο σύμφωνα με: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Δοκιμασμένο σύμφωνα με: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Δοκιμασμένο σύμφωνα με: 111/54/CDV & IEC 62321 & NPR-CR 10299

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Δοκιμασμένο σύμφωνα με: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Δοκιμασμένο σύμφωνα με: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Δοκιμασμένο σύμφωνα με: 3% Acetic acid, 40°C, 24 hours

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Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

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POP COMMISSION REGULATION No EC 2019/1021

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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POP EU/2019/1021 on PCP content.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Δοκιμασμένο σύμφωνα με: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

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Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Δοκιμασμένο σύμφωνα με: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Δοκιμασμένο σύμφωνα με: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

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Δοκιμασμένο σύμφωνα με: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Δοκιμασμένο σύμφωνα με: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Δοκιμασμένο σύμφωνα με: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Δοκιμασμένο σύμφωνα με: 4 hours 200°C

Αυτή η δήλωση ισχύει επίσης για:



170700010-152035-1

Η παρούσα δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή.

DOC: 170700360 - 152036

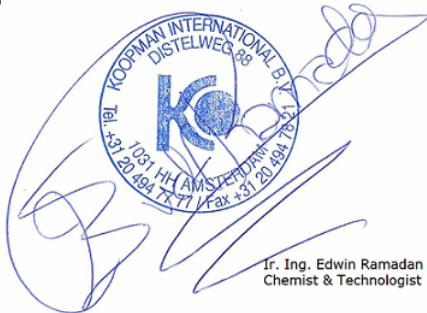
Υπογραφή για λογαριασμό και εξ ονόματος:
τύπος νία έκδοσης:
ημερομηνία έκδοσης:
όνομα, θέση:
υπογραφή:

Koopman International B.V.

Amsterdam

2024-06-26

Ir. Ing. Edwin Ramadan, Chemist & Technologist



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Vaatimustenmukaisuusvakuutus

FI

Valmistajan tai hänen valtuutetun edustajansa nimi ja osoite:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Vakuutuksen kohde:



Artikkelin kuvaus:	VACUUM FLASK BULLET 500ML 6ASS
Artikkelinumero:	170700360
Tilaus/eränumero:	152036
Valmistettu:	China
EAN:	8719202932386

Edellä kuvattu vakuutuksen kohde on on asianomaisen koskevan yhteisön lainsäädännön vaatimusten mukainen. Viittaus niihin asiaankuuluviin standardeihin, joita on käytetty, tai viittaus eritelmiin, joiden perusteella vaatimustenmukaisuusvakuutus on annettu:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testattu mukaan: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testattu mukaan: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Testattu mukaan: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Testattu mukaan: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Testattu mukaan: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testattu mukaan: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testattu mukaan: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

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POP COMMISSION REGULATION No EC 2019/1021

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POP COMMISSION REGULATION No EC 2019/1021

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testattu mukaan: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

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Testattu mukaan: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

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Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testattu mukaan: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testattu mukaan: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

DOC: 170700360 - 152036

Testattu mukaan: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testattu mukaan: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testattu mukaan: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testattu mukaan: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testattu mukaan: 4 hours 200°C

Tätä ilmoitusta sovelletaan myös:



170700010-152035-1

Tämä vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla.

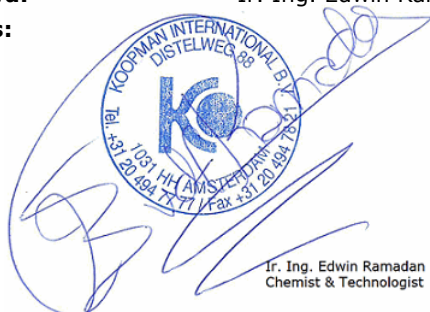
Puolesta allekirjoittanut: Koopman International B.V.

Antamispaikka: Amsterdam

Päivämäärä: 2024-06-26

Nimi, tehtävä: Ir. Ing. Edwin Ramadan, Chemist & Technologist

Allekirjoitus:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Izjava o sukladnosti

HR

Naziv i adresa proizvođača ili njegovog ovlaštenog zastupnika:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Predmet izjave:



Opis članka:	VACUUM FLASK BULLET 500ML 6ASS
Broj artikla	170700360
Narudžba / Broj serije:	152036
Napravljeno u:	China
EAN:	8719202932386

Predmet navedene izjave je u skladu s ustrezno zakonodajno Skupnosti. Upute na primijenjene norme ili upute na specifikacije u vezi s kojima se izjavljuje sukladnost:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testirano prema: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testirano prema: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Testirano prema: AfPS GS 2014:01 PAK Category 1

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POP COMMISSION REGULATION No EC 2019/1021

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POP EU/2019/1021 on PCP content.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

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Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testirano prema: 4 hours 200°C

Ova izjava također se primjenjuje za:



170700010-152035-1

Za izdavanje ove izjave sukladnosti odgovoran je isključivo proizvođač.

DOC: 170700360 - 152036

Podpísané za a v mene: Koopman International B.V.
Miesto vydania: Amsterdam
Dátum: 2024-06-26
Meno, funkcia: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Podpis:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Megfelelőségi nyilatkozat

HU

A gyártó vagy meghatalmazott képviselőjének neve és címe:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

A nyilatkozat tárgya:



Cikk leírása: VACUUM FLASK BULLET 500ML 6ASS
Cikkszám: 170700360
Rendelési / tételszám: 152036
Készült: China
EAN: 8719202932386

A fent ismertetett nyilatkozat tárgya megfelel a vonatkozó közösségi jogszabálynak. Az alkalmazott szabványokra való hivatkozás vagy az azokra az előírásokra való hivatkozás, amelyekkel kapcsolatban megfelelési nyilatkozatot tettek:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testirano prema: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testirano prema: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)
Testirano prema: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.
Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII
Testirano prema: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV
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POP COMMISSION REGULATION No EC 2019/1021

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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POP EU/2019/1021 on PCP content.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testirano prema: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testirano prema: 111/54/CDV & IEC 62321 & NPR-CR 10299

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Reach 1907/2006 art 33-57 on SVHC & FT

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testirano prema: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

DOC: 170700360 - 152036

Testirano prema: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testirano prema: 111/54/CDV & IEC 62321

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Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testirano prema: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Resolution ResAP (2004) 5 on silicones

Testirano prema: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testirano prema: 4 hours 200°C

Ez a nyilatkozat a következőkre is alkalmazandó:



170700010-152035-1

Ez a megfelelőségi nyilatkozat a gyártó kizárólagos felelőssége mellett kerül kiadásra.

A nyilatkozatot a nevében

és megbízásából írták alá: :

Koopman International B.V.

A kiállítás helye

Amsterdam

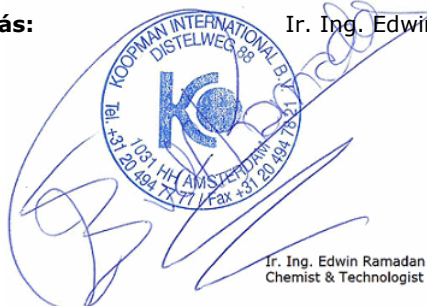
Dátuma:

2024-06-26

Név, beosztás:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

Aláírás:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Dichiarazione di Conformità

IT

Nome ed indirizzo del fabbricante o del suo rappresentante autorizzato:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Oggetto della dichiarazione:



Descrizione dell'articolo: VACUUM FLASK BULLET 500ML 6ASS
Numero articolo: 170700360
Numero ordine / lotto: 152036
Fatto in: China
EAN: 8719202932386

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa comunitaria.

Riferimento alle pertinenti norme utilizzate o riferimento alle specifiche in relazione alle quali viene dichiarata la conformità:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

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Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

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Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testato secondo: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testato secondo: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testato secondo: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testato secondo: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testato secondo: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

DOC: 170700360 - 152036

Testato secondo: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testato secondo: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testato secondo: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testato secondo: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testato secondo: 4 hours 200°C**Questa dichiarazione è applicabile anche per:**

170700010-152035-1

La presente dichiarazione di conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante.

DOC: 170700360 - 152036

Firmato a nome e per conto di: Koopman International B.V.
Luogo del rilascio: Amsterdam
Data: 2024-06-26
Nome, funzione: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Firma:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Atbilstības Deklarācija

LV

Ražotāja vai viņa pilnvarotā pārstāvja vārds/nosaukums un adrese:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Deklarācijas priekšmets:



Raksta apraksts:	VACUUM FLASK BULLET 500ML 6ASS
Raksta numurs:	170700360
Pasūtījuma/partijas numurs:	152036
Ražots:	China
EAN:	8719202932386

Iepriekš aprakstītais deklarācijas priekšmets atbilst attiecīgajam Kopienas tiesību aktam. Norādes uz attiecīgajiem piemērojamajiem standartiem vai norādes uz specifikācijām, attiecībā uz ko tiek deklarēta atbilstība:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Pārbaudīts saskaņā ar: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Pārbaudīts saskaņā ar: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Pārbaudīts saskaņā ar: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Pārbaudīts saskaņā ar: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Pārbaudīts saskaņā ar: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

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POP COMMISSION REGULATION No EC 2019/1021

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Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

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Reach 1907/2006 Annex XVII, entry 61 on DMF

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

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Reach 1907/2006 art 33-57 on SVHC

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321

DOC: 170700360 - 152036

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Pārbaudīts saskaņā ar: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Pārbaudīts saskaņā ar: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

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Resolution ResAP (2004) 5 on silicones

Pārbaudīts saskaņā ar: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Pārbaudīts saskaņā ar: 4 hours 200°C

Šī deklarācija ir piemērojama arī:



170700010-152035-1

Šī atbilstības deklarācija ir izdota vienīgi uz ražotāja atbildību.

Parakstīts šādas personas vārdā:

Koopman International B.V.

Izdošanas vieta:

Amsterdam

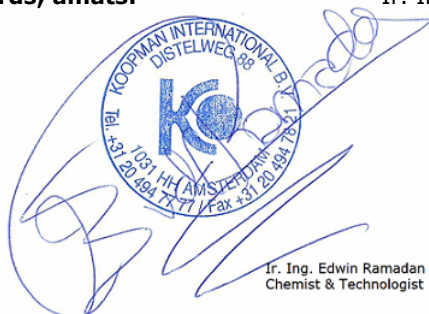
Datums:

2024-06-26

Vārds, uzvārds, amats:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

Paraksts:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Dikjarazzjoni ta' Konformità

MT

L-isem u l-indirizz tal-manifattur jew tar-rappreżentant awtorizzat tiegħu:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

L-għan tad-dikjarazzjoni:



Deskrizzjoni tal-artikolu:	VACUUM FLASK BULLET 500ML 6ASS
Numru ta' l-artikolu:	170700360
Ordni / Numru tal-lott:	152036
Magħmul f:	China
EAN:	8719202932386

L-għan tad-dikjarazzjoni deskritt hawn fuq huwa f'konformità mal-leġislazzjoni ta' rilevanti tal-Komunità. Ir-referenzi għall-istandards rilevanti li ntużaw, jew ir-referenzi għall-ispeċifikazzjonijiet li b'relazzjoni għalihom qed tiġi ddikjarata l-konformità:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Ittestjat skont: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Ittestjat skont: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Ittestjat skont: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Ittestjat skont: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Ittestjat skont: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Ittestjat skont: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

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Plastic Food Contact Articles (FCM): (EU) 2020/1245

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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POP COMMISSION REGULATION No EC 2019/1021

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

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POP EU/2019/1021 on PCP content.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Ittestjat skont: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Ittestjat skont: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Ittestjat skont: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

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Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Ittestjat skont: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Ittestjat skont: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

DOC: 170700360 - 152036

Ittestjat skont: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Ittestjat skont: 111/54/CDV & IEC 62321

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Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Ittestjat skont: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Ittestjat skont: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Ittestjat skont: 4 hours 200°C

Din id-dikjarazzjoni hija wkoll applikabbli għal:



170700010-152035-1

Din id-dikjarazzjoni tal-konformità qed tinhareg taħt ir-responsabbiltà unika tal-manifattur.

Iffirmat għal u f'isem: Koopman International B.V.
post: Amsterdam
data tal-ħruġ: 2024-06-26
Vārds, uzvārds, amats: Ir. Ing. Edwin Ramadan, Chemist & Technologist
firma:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Verklaring van Overeenstemming

NL

Naam en adres van de fabrikant of zijn gemachtigde:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Voorwerp van de verklaring:



Artikel omschrijving: VACUUM FLASK BULLET 500ML 6ASS
Artikelnummer: 170700360
Order / batchnummer: 152036
Gemaakt in: China
EAN: 8719202932386

Het hierboven beschreven voorwerp van de verklaring is in overeenstemming met de desbetreffende communautaire wetgeving. Vermelding van de toegepaste normen of van de specificaties waarop de overeenstemmingsverklaring betrekking heeft:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Getest volgens: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Getest volgens: AfPS GS 2014:01 PAK Category 2

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Getest volgens: AfPS GS 2014:01 PAK Category 1

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LFGB Bfr recommendation III and VII

Getest volgens: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Getest volgens: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Getest volgens: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Getest volgens: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Getest volgens: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Getest volgens: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Getest volgens: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Getest volgens: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Getest volgens: 111/54/CDV & IEC 62321

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Getest volgens: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Getest volgens: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Getest volgens: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Getest volgens: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Getest volgens: 4 hours 200°C**Deze verklaring is ook van toepassing op:**

170700010-152035-1

Deze verklaring van overeenstemming wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant.

DOC: 170700360 - 152036

Ondertekend voor en namens: Koopman International B.V.
Plaats van afgifte: Amsterdam
Datum: 2024-06-26
Naam, functie: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Handtekening:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Deklaracja Zgodności

PL

Nazwa i adres producenta lub jego upoważnionego przedstawiciela:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Przedmiot deklaracji:



Opis artykułu:	VACUUM FLASK BULLET 500ML 6ASS
Numer artykułu:	170700360
Numer zamówienia / partii:	152036
Zrobiono w:	China
EAN:	8719202932386

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odnośnymi wymaganiami przepisów wspólnotowych dotyczących. Odwołania do odnośnych norm , które zastosowano lub do specyfikacji, w odniesieniu do których deklarowana jest zgodność:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testowany zgodnie z: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testowany zgodnie z: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Testowany zgodnie z: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Testowany zgodnie z: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Testowany zgodnie z: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testowany zgodnie z: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testowany zgodnie z: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

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POP COMMISSION REGULATION No EC 2019/1021

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testowany zgodnie z: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testowany zgodnie z: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testowany zgodnie z: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

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Reach 1907/2006 Annex XVII, entry 61 on DMF

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testowany zgodnie z: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testowany zgodnie z: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

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Testowany zgodnie z: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testowany zgodnie z: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testowany zgodnie z: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testowany zgodnie z: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testowany zgodnie z: 4 hours 200°C

Niniejsza deklaracja ma również zastosowanie do:



170700010-152035-1

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

Podpisano przez lub w imieniu:

Koopman International B.V.

Miejsce wydania:

Amsterdam

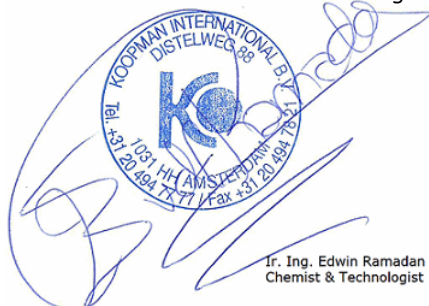
Data:

2024-06-26

Nazwisko, stanowisko:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

Podpis:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Declaração de Conformidade

PT

Nome e endereço do fabricante ou do respetivo mandatário:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Objeto da declaração:



Descrição do artigo:	VACUUM FLASK BULLET 500ML 6ASS
Número do artigo:	170700360
Número do pedido/lote:	152036
Criado em:	China
EAN:	8719202932386

O objeto da declaração acima descrito está em conformidade com a legislação comunitária aplicável em matéria de. Referências às normas aplicáveis utilizadas ou às especificações em relação às quais é declarada a conformidade:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testado de acordo com: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Testado de acordo com: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Testado de acordo com: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Testado de acordo com: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Testado de acordo com: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testado de acordo com: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testado de acordo com: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testado de acordo com: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testado de acordo com: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testado de acordo com: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

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Reach 1907/2006 Annex XVII, entry 61 on DMF

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testado de acordo com: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testado de acordo com: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

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Testado de acordo com: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testado de acordo com: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testado de acordo com: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testado de acordo com: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testado de acordo com: 4 hours 200°C**Esta declaração também se aplica a:**

170700010-152035-1

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

DOC: 170700360 - 152036

Assinado por e em nome de: Koopman International B.V.
Local de emissão: Amsterdam
Data: 2024-06-26
Nome, cargo: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Assinatura:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Declarație de Conformitate

RO

Denumirea și adresa producătorului sau a reprezentantului său autorizat:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Obiectul declarației:



Descrierea articolului:	VACUUM FLASK BULLET 500ML 6ASS
Numărul articolului:	170700360
Număr comandă / lot:	152036
Facut in	China
EAN:	8719202932386

**Obiectul declarației descris mai sus este în conformitate cu legislația comunitară relevantă de.
Se declară trimerile la standardele de relevante folosite sau trimerile la specificațiile în legătură
ă cu care se declară conformitatea:**

Gepürfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testat conform: AfPS GS 2014:01 PAK

Gepürfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testat conform: AfPS GS 2014:01 PAK Category 2

Gepürfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)
Testat conform: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.
Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII
Testat conform: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV
Testat conform: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245
Testat conform: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245
Testat conform: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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POP COMMISSION REGULATION No EC 2019/1021

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POP EU/2019/1021 on PCP content.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

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Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testat conform: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testat conform: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testat conform: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

DOC: 170700360 - 152036

Reach 1907/2006 art 33-57 on SVHC & FT

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat conform: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat conform: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat conform: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat conform: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat conform: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testat conform: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testat conform: 4 hours 200°C**Această declarație este valabilă și pentru:**

170700010-152035-1

Declarația de conformitate este emisă pe răspunderea exclusivă a producătorului.

DOC: 170700360 - 152036

Semnat pentru și în numele: Koopman International B.V.
Locul emiterii: Amsterdam
Data: 2024-06-26
Numele, funcția: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Semnătura:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Vyhlásenie o Zhode

SK

Meno a adresa výrobcu alebo jeho splnomocneného zástupcu

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Predmet vyhlásenia:



Popis článku: VACUUM FLASK BULLET 500ML 6ASS
Číslo článku: 170700360
Číslo objednávky / šarže: 152036
Vyrobené v: China
EAN: 8719202932386

**Uvedený predmet vyhlásenia je v zhode s príslušnými právnymi predpismi Spoločenstva.
Odkazy na príslušné použité normy alebo odkazy na špecifikácie, v súvislosti s ktorými sa zhoda vyhlasuje:**

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testované podľa: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testované podľa: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)
Testované podľa: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.
Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII
Testované podľa: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV
Testované podľa: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245
Testované podľa: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245
Testované podľa: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testované podľa: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testované podľa: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testované podľa: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

DOC: 170700360 - 152036

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testované podľa: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testované podľa: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testované podľa: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testované podľa: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testované podľa: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testované podľa: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testované podľa: 4 hours 200°C**Toto vyhlásenie sa vzťahuje aj na:**

170700010-152035-1

Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu.

DOC: 170700360 - 152036

Podpísané za a v mene: Koopman International B.V.
Miesto vydania: Amsterdam
Dátum: 2024-06-26
Meno, funkcia: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Podpis:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Izjava o Skladnosti

SL

Ime in naslov proizvajalca ali njegovega pooblaščenega zastopnika:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Predmet izjave:



Opis članka: VACUUM FLASK BULLET 500ML 6ASS
Številka artikla: 170700360
Številka naročila / serije: 152036
Narejeno v: China
EAN: 8719202932386

Predmet navedene izjave u skladu je s primjenjivim zakonodavstvom Zajednice za. Sklicevanja na uporabljene zadevne standarde ali sklicevanja na specifikacije v zvezi s katerimi je izdana izjava o skladnosti:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Preizkušeno glede na: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Preizkušeno glede na: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Preizkušeno glede na: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Preizkušeno glede na: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Preizkušeno glede na: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Preizkušeno glede na: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Preizkušeno glede na: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Preizkušeno glede na: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Preizkušeno glede na: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Preizkušeno glede na: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

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Reach 1907/2006 art 33-57 on SVHC

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Reach 1907/2006 art 33-57 on SVHC

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Preizkušeno glede na: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Preizkušeno glede na: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Preizkušeno glede na: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Preizkušeno glede na: 111/54/CDV & IEC 62321

DOC: 170700360 - 152036

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Preizkušeno glede na: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Preizkušeno glede na: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Preizkušeno glede na: 4 hours 200°C

Ta izjava velja tudi za:



170700010-152035-1

Za izdajo te izjave o skladnosti je odgovoren izključno proizvajalec.

Podpisano za in v imenu:

Koopman International B.V.

kraj izdaje:

Amsterdam

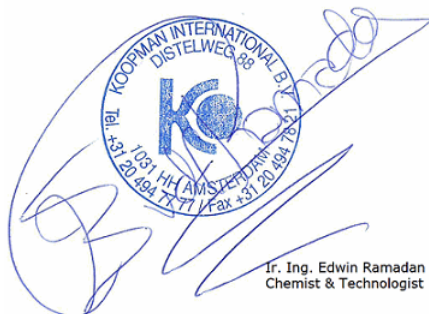
datum izdaje:

2024-06-26

ime, funkcija:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

podpis:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Försäkran om överensstämmelse

SV

Namn på och adress till tillverkaren eller dennes representant:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Föremål för försäkran:



Artikelbeskrivning: VACUUM FLASK BULLET 500ML 6ASS
Artikelnummer: 170700360
Order/batchnummer: 152036
Gjord i: China
EAN: 8719202932386

Föremålet för försäkran ovan överensstämmer med den relevanta gemenskapslagstiftningen. Hänvisningar till de relevanta standarder som använts eller hänvisningar till de specifikationer enligt vilka överensstämmelsen försäkras:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testat enligt: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)
Testat enligt: AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)
Testat enligt: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.
Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII
Testat enligt: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV
Testat enligt: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245
Testat enligt: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245
Testat enligt: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245
Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testat enligt: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testat enligt: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Testat enligt: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat enligt: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat enligt: 111/54/CDV & IEC 62321

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat enligt: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Testat enligt: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Testat enligt: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Testat enligt: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Testat enligt: 4 hours 200°C**Denna förklaring gäller också för:**

170700010-152035-1

Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

DOC: 170700360 - 152036

Undertecknat för: Koopman International B.V.
Ort: Amsterdam
Datum: 2024-06-26
Namn, befattning: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Namnteckning:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Atitikties Deklaracija

Gamintojo arba jo įgaliotojo atstovo pavadinimas ir adresas:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Deklaracijos objektas:



Straipsnio aprašymas	VACUUM FLASK BULLET 500ML 6ASS
Gaminio numeris:	170700360
Užsakymo / partijos numeris:	152036
Pagamintas in:	China
EAN:	8719202932386

Pirmiau aprašytas deklaracijos objektas atitinka susijusius Bendrijos teisės aktus. Susijusių taikomų standartų nuorodos arba specifikacijų, pagal kurias buvo deklaruota atitiktis, nuorodos:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Išbandyta pagal:AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Išbandyta pagal:AfPS GS 2014:01 PAK Category 2

Geprüfte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Išbandyta pagal:AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Išbandyta pagal:CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Išbandyta pagal:111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Išbandyta pagal:111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Išbandyta pagal:3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Išbandyta pagal:3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Išbandyta pagal:CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Išbandyta pagal:CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

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POP COMMISSION REGULATION No EC 2019/1021

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Išbandyta pagal: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Išbandyta pagal: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Išbandyta pagal: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Reach (EC) 1907/2006 - Annex XVII, entry 51-52 on phthalates content and entry 28-29-30 on CMR content.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 Annex XVII, entry 61 on DMF

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Reach 1907/2006 art 33-57 on SVHC

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Reach 1907/2006 art 33-57 on SVHC

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Reach 1907/2006 art 33-57 on SVHC

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Išbandyta pagal: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Išbandyta pagal: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Išbandyta pagal: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Išbandyta pagal: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Išbandyta pagal: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Išbandyta pagal: 4 hours 200°C

Ši deklaracija taip pat taikoma:



170700010-152035-1

Ši atitikties deklaracija išduota tik gamintojo atsakomybe.

DOC: 170700360 - 152036

Už ką ir kieno vardu pasirašyta:

Koopman International B.V.

Išdavimo vieta:

Amsterdam

Data:

2024-06-26

Vardas ir pavardė, pareigos:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

Parašas:



Ir. Ing. Edwin Ramadan
Chemist & Technologist

Декларація відповідності

Назва та адреса виробника або його уповноваженого представника:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Об'єкт декларування



Опис артикулу:	VACUUM FLASK BULLET 500ML 6ASS
Номер артикулу:	170700360
Номер замовлення / партії:	152036
Виготовлено в:	China
EAN:	8719202932386

Об'єкт декларування, вказаний вище, відповідає чинному законодавству. Посилання на відповідні використані стандарти або посилання на специфікації, щодо яких заявлено відповідність:

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Перевірено відповідно до: AfPS GS 2014:01 PAK

Geprüfte Sicherheit (GS) - AfPS Polyzyklischen Aromatischen Kohlenwasserstoffen (PAK)

Перевірено відповідно до: AfPS GS 2014:01 PAK Category 2

Gepufte Sicherheit (GS) - AfPS-GS-2014-01 on PAH content (PAK)

Перевірено відповідно до: AfPS GS 2014:01 PAK Category 1

LFGB & 1935/2004/EC on food contact materials.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

LFGB Bfr recommendation III and VII

Перевірено відповідно до: 111/54/CDV & IEC 62321 & NPR-CR 10299

LFGB Bfr recommendation XV

Перевірено відповідно до: 111/54/CDV & IEC 62321 & NPR-CR 10299, measured with XRF

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Перевірено відповідно до: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Перевірено відповідно до: 3% Acetic acid, 40°C, 24 hours

Plastic Food Contact Articles (FCM): (EU) 2020/1245

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP COMMISSION REGULATION No EC 2019/1021

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POP COMMISSION REGULATION No EC 2019/1021

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

POP EU/2019/1021 on PCP content.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

Перевірено відповідно до: 111/54/CDV & IEC 62321 & NPR-CR 10299

Reach (EC) 1907/2006 - Annex XVII entry 20-21 on Organostannic, 23 on Cadmium, 62 on Mercury, 63 on Lead & Ban of products containing lead - BEK 856.

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Reach 1907/2006 Annex XVII, entry 61 on DMF

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Reach 1907/2006 art 33-57 on SVHC

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Reach 1907/2006 art 33-57 on SVHC & FT

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Перевірено відповідно до: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Перевірено відповідно до: 111/54/CDV & IEC 62321

DOC: 170700360 - 152036

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Перевірено відповідно до: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PBDE.

Перевірено відповідно до: 111/54/CDV & IEC 62321

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on PCN.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

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Regulation (EC) 2019/1021 - Persistent Organic Pollutants (POP) on SCCP.

Перевірено відповідно до: CPSC_CH_C1001-09.3 EPA3546 / ASTM D7823-14

Resolution ResAP (2004) 5 on silicones

Перевірено відповідно до: 3% acetic acid, 40°C, 24 hours

Volatile Organic Matter for Silicon in Contact with Foodstuffs – French Decree 2007-766 and French Decree of 25 Nov 1992

Перевірено відповідно до: 4 hours 200°C**Ця декларація також стосується:**

170700010-152035-1

Ця декларація про відповідність видана під виключну відповідальність виробника.

DOC: 170700360 - 152036

Ця декларація також стосується:

Місце видачі:

Дата:

Ім'я, посада:

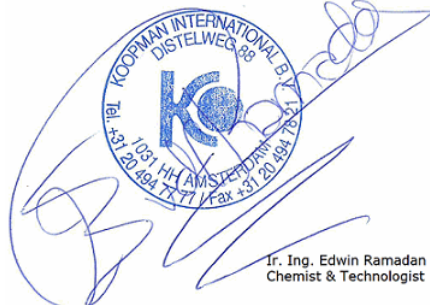
Підпис:

Koopman International B.V.

Amsterdam

2024-06-26

Ir. Ing. Edwin Ramadan, Chemist & Technologist



The image shows a handwritten signature in blue ink over a circular blue stamp. The stamp contains the text: 'KOOPMAN INTERNATIONAL B.V.', 'DISTELWEG 88', '1031 HH AMSTERDAM', 'Tel. +31 20 494 77 77', and 'Fax +31 20 494 77 78'. The signature is a stylized, cursive script.

Ir. Ing. Edwin Ramadan
Chemist & Technologist