

REACH Perimed declaration regarding (EC) 1907/2006

Perimed AB declares that to the best of our knowledge, including information from our suppliers, our products comply with the European Regulation (EC) 1907/2006 requirements regarding Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

Compliance with REACH requires that:

- Manufacturers and importers must register chemical substances that they produce or import in quantities over 1 t/year
- Manufacturers must inform customers if their products contain substances from the SVHC Candidate List in a concentration above 0,1% weight by weight (w/w)
- Substances in Annex XVII are not allowed to be used if the conditions of restrictions apply to Perimeds products

Perimed strives to substitute all Substances of Very High Concern (SVHC) that are found in our products in a concentration above 0.1% (w/w), when technically possible.

Based on our investigations and information from our suppliers, we have identified the following substances from the SVHC candidate list, in a concentration above 0.1% (w/w), in our products/articles:

PeriCam PSI NR/HR (90-00070 / 90-00071)

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
High-end Laptop PC	93-00311	Laptop Dell Precision MW 7560	79-0000270	Several	See 79-0000270 Attachment 1	N/A
High-end Desktop PC	93-00310	Desktop Dell	79-0000280	Several	See 79-0000280 Attachment 1	N/A
High-end Panel PC	93-00312	Panel PC HP	79-0000272	Several	See 79-0000272 Attachment 2	N/A
High-end Desktop PC High-end Panel PC	93-00310 93-00312	Wireless Keyboard US	79-0000306	110-71- 1,2- dimethoxyethane,ethyl ene in Coin cell battery 1120-71-4 1,3- propanesultone in Lithium battery	See 79-0000306 110-71- 1,2 in Coin cell battery 1120-71-4 1,3 in Lithium battery	N/A
High-end Desktop PC	93-00310	PC Monitor	79-0000104	Lead	7439-92-1	N/A
				Dodecamethylcyclohex asiloxane	540-97-6	N/A
Isolation Station	93-00313	Isolation Station	79-0000176	Lead	7439-92-1	6c, 7a
PeriCam PSI NR/HR	90-00070 90-00071	PCBA PC1420	41-00683	Lead	7439-92-1	6c, 7c-I
PeriCam PSI NR/HR	90-00070 90-00071	Powder coating black matte RAL 9005 MN814D	87-9000022	Bensen-1,2,4- trikarboxylsyra-1,2- anhydrid; trimellitsyraanhydrid	552-30-7	N/A
PeriCam PSI NR/HR	90-00070 90-00071	Label 50x25 RF	87-4000003	Octylphenol ethoxylate	9036-19-5	N/A
PeriCam PSI HR (Arm for PeriCam PSI	90-00071	Base plate medium	82-1000003	Lead	7439-92-1	6a

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
HR)		Vertical column 470/35 mm	82-1000004	Lead	7439-92-1	6a
		Horizontal arm standard	82-1000005	Lead	7439-92-1	6a
		Focusdrive with column	82-1000006	Lead	7439-92-1	6a
		Cylindrisk Pinne	82-1000141	Lead	7439-92-1	6a
Table mount column 305mm	93-00115	Powder coating RAL 9002 Grey white gloss 40	87-9000010	Bensen-1,2,4- trikarboxylsyra-1,2- anhydrid; trimellitsyraanhydrid	552-30-7	N/A
Vexio-cart Plus for Imager / height Adjustable	93-00307 93-00308	Power cable US/Canada 15 Feet	73-0600040	Lead	7439-92-1	6c, 8b
Vexio-cart Plus for Imager / height Adjustable	93-00307 93-00308	INSTR+D79 5m	73-0600042	Lead	7439-92-1	6a

PeriFlux 6000 Systems (93-00200, 93-00202, 93-00205), and PeriFlux 6000 tcpO2 Stand-alone (93-00204)

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
Panel PC ⁽¹⁾	93-00179	Cybernet Medical Panel PC G24	79-0000312	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	N/A
				2-Methyl-1-(4-methylthiophenyl)-2-morpholino propan-1-One	71868-10-5	N/A
PF 6001 Main Unit	90-00056 90-00067	PCBA PC1384	41-00373-01	Frits Chemicals (Pb containing)	65997-18-4	7a, 7c-I
				Lead	7439-92-1	7a, 7c-I
				Lead monoxide (lead oxide)	1317-36-8	7a, 7c-I
				Diboron trioxide	1303-86-2	7a, 7c-I
				4,4'Isopropylidenediphenol (BPA)	80-05-7	7a, 7c-I
PF 6001 Main Unit	90-00056 90-00067	COMe-mEL10 x6212RE 4GB	79-0000293	Lead	7439-92-1	6a
PF 6001 Main Unit	90-00056 90-00067	Distance bolt M3 12 mm	80-0000183	Lead	7439-92-1	6a
		Distance bolt M3 15mm	80-0000184	Lead	7439-92-1	Annex III , 6a
PF 6001 Main Unit	90-00056 90-00067	Screw MRT M2,5x5	80-0000151	Lead	7439-92-1	6a
PF 6001 Main Unit	90-00056 90-00067	Led Yellow/green Bipolar	65-0500002	Methyl HexahydroPhthalicAnhydride	25550-51-0	N/A
PF 6001 Main Unit	90-00056 90-00067	HCSO M2.5×6 PRESSDISTANS FZB	80-0000381	Lead	7439-92-1	6a
PF 6001 Main Unit	90-00056 90-00067	MOSFET N-CH FDT439N	61-4700439	Lead	7439-92-1	7a

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
				Diboron trioxide	1303-86-2	7a
				Lead monoxide (lead oxide)	1317-36-8	7a
				4,4'-isopropylidenediphenol	80-05-7	7a
PF 6001 Main Unit	90-00056 90-00067	LT1171CQ	62-9001171	Lead	7439-92-1	7a
PF 6010 LDPM/Temp Unit	90-00059	PCBA PC1412	41-00471	Lead	7439-92-1	6c
PF 6010 LDPM/Temp Unit	90-00059	Glue EPO-TEK302-3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A
PF 6010 LDPM/Temp Unit	90-00059	ST-ADAPTER CERAM SLEEVE	77-0001405	Lead	7439-92-1	6c
PF 6010 LDPM/Temp Unit	90-00059	Screw MRT M2,5x5	80-0000151	Lead	7439-92-1	6a
PF 6010 LDPM/Temp Unit	90-00059	PC1412 MOSFET N-CH FDT439N	61-4700439	Lead	7439-92-1	7a
				Diboron trioxide	1303-86-2	7a
				Lead monoxide (lead oxide)	1317-36-8	7a
				4,4'-isopropylidenediphenol	80-05-7	7a
PF 6010 LDPM/Temp Unit	90-00059	LT1171CQ	62-9001171	Lead	7439-92-1	7a
PF 6040 tcpO2/pCO2 Unit	90-00057	Optodetector	41-00356-01	Lead	7439-92-1	7a, 7c-I
PF 6040 tcpO2/pCO2 Unit	90-00057	PCBA PC1382	41-00362-02	Lead	7439-92-1	7a
PF 6040 tcpO2/pCO2 Unit	90-00057	Screw MRT M2,5x4	80-0000256	Lead	7439-92-1	6a

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
PF 6040 tcpO2/pCO2 Unit	90-00057	Cable suspension rear	87-1000050	Melamine	108-78-1	N/A
PF 6050 Pressure Unit	90-00060	Air pressure connector	80-0000249	Lead	7439-92-1	6c
PF 6050 Pressure Unit	90-00060	Air pressure connector	80-0000250	Lead	7439-92-1	7a, 7c-I
PF 6050 Pressure Unit	90-00060	Screw MRT M2,5x5	80-0000151	Lead	7439-92-1	6a
PF 6050 Pressure Unit	90-00060	PCBA PC1415	41-00468	Lead	7439-92-1	7a
PF 6050 Pressure Unit	90-00060	PC1415 MOSFET N- CH FDT439N	61-4700439	Lead	7439-92-1	7a
				Diboron trioxide	1303-86-2	7a
				Lead monoxide (lead oxide)	1317-36-8	7a
				4,4'-isopropylidenediphenol	80-05-7	7a
PeriFlux 6000 Systems ⁽¹⁾	⁽¹⁾	Adapter Cord	79-0000189	Lead	7439-92-1	6c, 7a
PeriFlux 6000 Systems ⁽¹⁾	⁽¹⁾	LT1171CQ	62-9001171	Lead	7439-92-1	7a
PeriFlux 6000 Systems ⁽¹⁾ Isolation Transformer with Network Isolator	93-00209 ⁽¹⁾	Isolation Station	79-0000176	Lead	7439-92-1	6c, 8b
PeriFlux 6000 Systems ⁽¹⁾ Isolation Transformer	93-00210 ⁽¹⁾	Isolation Station	79-0000176	Lead	7439-92-1	6c, 8b

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
PeriFlux 6000 Systems ⁽¹⁾	(1)	INSTR-POWER CABLE Switzerland 5m	73-0600042	Lead	7439-92-1	7a
PeriFlux 6000 Systems ⁽¹⁾	(1)	Power cable US/Canada 15 Feet	73-0600040	2-ethylhexyl 10-ethyl-4,4-dioctyl- 7-oxo-8-oxa-3,5-dithia-4- stannatetradecanoate	15571-58-1	N/A
PeriFlux 6000 Systems ⁽¹⁾	(1)	Label 50x25 RF	87-4000003	Octylphenol ethoxylate	9036-19-5	N/A
PeriFlux 6000 Systems ⁽¹⁾	(1)	MOSFET N-CH FDT439N	61-4700439	Lead	7439-92-1	7a
				Diboron trioxide	1303-86-2	7a
				Lead monoxide (lead oxide)	1317-36-8	7a
				4,4'-isopropylidenediphenol	80-05-7	7a
PF 6000 Accessory Kit	92-00033	Label 50x25 RF	87-4000003	Octylphenol ethoxylate	9036-19-5	N/A
PF 6051 Pressure Accessory Kit Metal Bayonet	93-00325	Metal Bayonet Female Connector	80-0000429	Lead	7439-92-1	N/A
PF 1000 Calibration Device	93-00007	Label 50x25 RF	87-4000003	Octylphenol ethoxylate	9036-19-5	N/A
PF 6113 Camera	93-00166	Logitech Streamcam WebCam	79-0000310	Lead (RoHS-exempt)	7439-92-1	N/A
				Triphenyl phosphate	115-86-6	N/A

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
PF 6840-X TC	90-00062 90-00063 90-00064	PVC XT vit	87-1000084	dioctyl-tin-combinations	15571-58-1	N/A
		Connector 20P Nicolay KAB	72-2400014	Lead	7439-92-1	6c
		Stift Nicolay	72-2400015	Lead	7439-92-1	6c
		CONNECTOR 20- POLE MEDICAL	72-2400017	Lead	7439-92-1	6c
		Silikon RT 622	87-1000083	Dodecamethylcyclhexasiloxane	540-97-6	N/A

(1) 93-00200, 93-00202, 93-00205

Perilont (93-00123, 93-00124)

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
PF 751 Perilont USB Power Supply	41-00321	PCBA PC1381 Perilont	41-00323	Lead	7439-92-1	7a, 7c-I

Probes

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
PROBE 418 Master Probe	91-00053	Y-Joint cable branching (including PVC Black)	87-1000077	dioctyl-tin-combinations	15571-58-1	N/A
		Glue EPO-TEK302-3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A
PROBE 404-1 Suturable Angled Probe	91-00219	Y-Joint cable branching (including PVC Black)	87-1000077	dioctyl-tin-combinations	15571-58-1	N/A
		Glue EPO-TEK302-3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A
PROBE 407 Small Straight Probe	91-00023	Y-Joint cable branching (including PVC Black)	87-1000077	dioctyl-tin-combinations	15571-58-1	N/A
		Glue EPO-TEK302-3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A
PROBE 481 Iontophoresis Probe for LDPM	91-00001	Y-Joint cable branching (including PVC Black)	87-1000077	dioctyl-tin-combinations	15571-58-1	N/A
		Glue EPO-TEK302-3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A
		CONN REDEL 8P MALE READ	72-2200000	Lead	7439-92-1	6c
PROBE 404-NI Non-invasive Angled Probe	91-00232	Y-Joint cable branching (including PVC Black)	87-1000077	dioctyl-tin-combinations	15571-58-1	N/A
		Glue EPO-TEK302-3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A
PROBE 457 Small Angled Thermostatic Probe	91-00015	Y-Joint cable branching (including PVC Black)	87-1000077	dioctyl-tin-combinations	15571-58-1	N/A
		Glue EPO-TEK302-3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
		CONN REDEL 8P MALE READ	72-2200000	Lead	7439-92-1	6c
PROBE 411 Needle Probe for Micromanipulator	91-00050	Y-Joint cable branching (including PVC Black)	87-1000077	dioctyl-tin-combinations	15571-58-1	N/A
		Glue EPO-TEK302- 3M	87-1000056	4-Nonyl Phenol	84852-15-3	N/A

EPOS

Article affected	Article number	Part affected	Part number	Substance name	CAS no. (where available)	RoHS (2011/65/EU) Annex III exemption (if applicable) Specified only for products CE-marked by Perimed
PeriFlux 6000 EPOS	90-00066	PC1419 PF6060 P85	21-14190-01	Lead	7439-92-1	7a, 7c-I
PeriFlux 6000 EPOS	90-00066	PC1419 PF6060 P85	21-14190-02	Lead	7439-92-1	7a, 7c-I

The above information is to the best of our knowledge accurate. Perimed will continue to monitor our supply chain for continued compliance with REACH.

Perimed AB

Järfälla,

Date: 2025-08-25



Hans-Eric Aaltonen

COO/EVP



EU REACH SVHC Disclosure on Candidate List

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC 1907/2006) is the European Union's (EU) chemical substances regulatory framework. REACH requires Dell Technologies to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

UE REACH SVHC Revelación en la Lista de Candidatos

REACH (Registro, Evaluación, Autorización de Productos Químicos, CE 1907/2006) es el marco legislativo de la Unión Europea (UE) sobre las sustancias químicas. REACH exige Dell Technologies para proporcionar al cliente información suficiente sobre las sustancias extremadamente preocupantes (Substances of Very High Concern, SVHC) en los productos que figuran en la concentración por encima de 0,1% peso/peso (p/p) para permitir el uso seguro del producto.

UE REACH SVHC Notification de substances candidates

REACH (enregistrement, évaluation, autorisation et restriction des substances chimiques, CE N° 1907/2006) est le cadre réglementaire pour les substances chimiques de l'Union Européenne (UE). REACH exige que Dell Technologies fournisse aux clients des informations suffisantes sur les substances extrêmement préoccupantes (Substances of Very High Concern, SVHC) contenues dans les produits en concentration supérieure à 0,1% masse/masse (w/w) pour permettre l'utilisation sûre du produit.

EG REACH Information für besonders besorgniserregenden Stoffe der Kandidatenliste

REACH (Registrierung, Bewertung, Zulassung und Beschränkung chemischer Stoffe, (EG Nr. 1907/2006) ist die neue Chemikalienverordnung der Europäischen Gemeinschaft (EG). REACH verpflichtet Dell Technologies, Abnehmern und Verbrauchern ausreichende Informationen für eine sichere Verwendung des Erzeugnisses zur Verfügung zu stellen, wenn darin besonders besorgniserregenden Stoffe (Substances of Very High Concern, SVHC) in einer Konzentration von mehr als 0,1 Massenprozent (w/w) enthalten sind.

Articles in Dell Technologies products contain the following Substances of Very High Concern (SVHC)	
Substance Name	CAS Number
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	68515-50-4
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2
1,2-diethoxyethane	629-14-1
4-aminoazobenzene	60-09-3
Ammonium pentadecafluorooctanoate (APFO)	3825-26-1
N,N-dimethylformamide	68-12-2
Cobalt dichloride	7646-79-9
Diboron trioxide	1303-86-2
Lead titanium trioxide	12060-00-3
Lead titanium zirconium oxide	12626-81-2
Disodium tetraborate anhydrous	1330-43-4
Boric Acid	10043-35-3 11113-50-1
4,4'-isopropylidenediphenol Bisphenol A	80-05-7
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4
Lead	7439-92-1
Hexahydromethylphthalic anhydride	25550-51-0
	19438-60-9
	48122-14-1
	57110-29-9

Status September 2019. This document will be updated when new SVHCs are added to the ECHA candidate list and are found to be contained in Dell and Dell EMC products.



HP Substance Report



EU Regulation 1907/2006 (REACH) Compliance

The substance(s) listed below may be contained in these products above the threshold level of 0.1% by weight of the listed article. The substance(s) listed do not pose a safety risk to customers. To ensure your HP products are recycled appropriately, you can visit www.hp.com/recycling for more information about our recycling services. If the product of interest is not listed below please contact sustainability@hp.com for assistance.

Version 23.0

Desktops, Workstations, All-in-Ones, Point of Sale Systems, and Thin Clients

Product / Part Name	Article in Product / Part	Substance Name	CAS Number (where available)
Desktop PC All-in-One PC Point of Sale System Workstations Thin Client Sprout by HP	Coin cell battery electrolyte	1,2-dimethoxyethane	110-71-4
	Display panel film	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
	Display panel film	Boric acid	10043-35-3 11113-50-1
	Substrate laminate	4,4'-isopropylidenediphenol	80-05-7
	Label adhesive	Octamethylcyclotetrasiloxane	556-67-2
	Mechanical metal alloys and solder alloys	Lead (RoHS exempt applications)	7439-92-1

Desktops, Workstations, All-in-Ones, Point of Sale Systems, and Thin Client Accessories & Parts

Product / Part Name	Article in Product / Part	Substance Name	CAS Number (where available)
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Cables (Power cords, external power supplies, USB, Ethernet and mice cables)	None	None	Not Applicable
Solenoid Lock and Hood Sensor Tower Stand Wall Mount Security Sleeve	None	None	Not Applicable
Desktop Parts & Accessories Cable Kit Fan Assembly Front Bezel Graphic Card Hard Disk Drive Storage Controller Heatsink Micro Processor Optical Disk Storage Drive PCA Power Supply Power Switch Speakers Wired LAN Card Wireless LAN Card	Hard disk drive MEMs shock sensor ceramic	Lead titanium zirconium oxide (RoHS exempt applications)	12626-81-2
Memory Module (DIMM) Solid-state Drive Ethernet Controller	Substrate Laminate	4,4'-isopropylidenediphenol	80-05-7
HP Optical Media (CD, DVD, BD)	None	None	Not Applicable
HP Stereo Headset	None	None	Not Applicable
Keyboards Wireless Keyboards	Zinc plating on steel	Boric Acid, anhydrate	10043-35-3
Mouse (Wireless)	None	None	Not Applicable
Point of Sale Accessories: Barcode Scanner Cables Cash Drawer Hybrid Printer, MICR Keyboards Mini MSR MSR Keyboard, US, Vista Pole Display Single Station Receipt Printer	None	None	Not Applicable



Sprout by HP Accessories: 3D Capture Stage	None	None	Not Applicable
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Revision History

Ver 1.0	Candidate List October 2008
Ver 2.0	Candidate List January 2010
Ver 3.0	Candidate List June 2010
Ver 4.0	Candidate List December 2010
Ver 5.0	Candidate List June 2011
Ver 6.0	Candidate List December 2011
Ver 7.0	Candidate List June 2012
Ver 8.0	Candidate List December 2012
Ver 9.0	Candidate List June 2013
Ver. 10.0	Candidate List December 2013
Ver. 11.0	Candidate List June 2014
Ver. 12.0	Candidate List December 2014
Ver. 13.0	Candidate List June 2015
Ver. 14.0	Candidate List December 2015
Ver. 15.0	Candidate List June 2016
Ver. 16.0	Candidate List December 2016
Ver. 17.0	Candidate List June 2017
Ver. 18.1	Candidate List January 2018 (181 SVHCs)
Ver. 19.1	Candidate List June 2018 (191 SVHCs)
Ver. 20.0	Candidate List January 2019 (197 SVHCs)
Ver. 21.0	Candidate List July 2019 (201 SVHCs)
Ver. 22.0	Candidate List January 2020 (205 SVHCs)
Ver. 23.0	Candidate List July 2020 (209 SVHCs)

EU Regulation 1907/2006 (REACH) Compliance: The substance(s) listed below may be contained in these products above the threshold level of 0.1% by weight of the listed article.
Спазване на наредба 1907/2006 (REACH) на ЕС: Изредените по-долу вещества могат да се съдържат в този продукт над праговото ниво от 0,1 тегловни процента от съответния елемент от списъка.
Podle Evropské směrnice REACH č. 1907/2006: Niže uvedené látky mohou být obsaženy v tomto produktu nad prahovou hodnotou 0,1 % hmotnosti uvedeného výrobku.
Overholdelse af EU-direktiv 1907/2006 (REACH): De kemiske stoffer, der er anført herunder, kan forekomme i dette produkt i mængder, der overskrider grænseværdien med 0,1% af den anførte vares vægt.



Einhaltung der EU-Verordnung 1907/2006 (REACH): Die unten aufgeführte(n) Substanz(en) ist/sind ggf. mit einem Schwellenwert von über 0,1 % des Gewichts des aufgeführten Artikels in diesem Produkt enthalten.
Συμμόρφωση με τον Κανονισμό της Ε.Ε. 1907/2006 (REACH): Το προϊόν αυτό ενδέχεται να περιέχει την ή τις παρακάτω ουσίες, σε ποσοστό που υπερβαίνει το κατώτερο όριο του 0,1% κατά βάρος του αναγραφόμενου είδους.
Conformidad con la normativa 1907/2006 (REACH, del inglés Registration, Evaluation, Authorisation and Restriction of Chemicals) de la UE: Es posible que este producto contenga algunas de las sustancias que se indican a continuación en cantidades superiores al umbral del 0,1% del peso que figura en el artículo mencionado.
EL-i regulatsiooni 1907/2006 (REACH-iga) vastavusavaldus. All loendatud aine(d) võivad selles tootes ületada lävitaseme 0,1% niimetatud üksuse kaalust.
EU:n säädöksen 1907/2006 (REACH) noudattaminen: Tuotteessa saattaa olla seuraavia aineita enemmän kuin kynnysarvon 0,1 % verran luettelon kohteen painon mukaan.
Conformité à la règle de l'UE 1907/2006 (REACH) : Les substances indiquées ci-dessous peuvent être présentes dans le produit, à un volume dépassant le seuil de 0,1 % du poids de l'article concerné.
1907/2006 EU rendelet (REACH) megfeleléség: Az alább felsorolt anyag(ok) lehet, hogy a 0,1%-os határértéknél nagyobb mennyiségben található(k) meg a termékben.
Conformità alla normativa UE 1907/2006 (REACH): Le sostanze riportate di seguito potrebbero essere contenute nel prodotto al di sopra dello 0,1% del peso dell'articolo elencato.
ES nuostatos 1907/2006 (REACH) laikymasis: Toliau įrašyta (-os) medžiaga (-os) šiame gaminyje gali viršyti pateikiamo straipsnio leidžiamą 0,1% svorio ribą.
Усогласеност со Регулативата на ЕУ 1907/2006 (REACH): Супстанциите што се наведени подолу може да бидат содржани во овие производи над нивото на прагот од 0,1% од тежината на наведениот производ.
Konformnost prema odredbi (EU) br. 1907/2006(REACH): Dole navedene tvari u ovim proizvodima mogu biti sadržane iznad praga vrijednosti od 0,1% postotka težine navedenih artikala.
Konformnost prema odredbi (EU) br. 1907/2006(REACH): Dole navedene tvari u ovim proizvodima mogu da budu sadržane iznad praga vrednosti od 0,1% postotka težine navedenih artikala.
Atbilstība ES noteikumiem 1907/2006 (REACH): Šis produkts var ietvert turpinājumā minētā(s) viela(s) ar pārsniegtu 0,1 % sliekšņa līmeni no izstrādājuma minētā svara.



Naleving van EU-verordening 1907/2006 (REACH): De in het product aanwezige hoeveelheid van de hieronder vermelde stof(fen) overschrijdt mogelijk de drempel van 0,1% per het gewicht van het vermelde artikel.
Przepisy UE 1907/2006 (REACH) Zgodność: Produkt może zawierać poniższe substancje. Ilość tych substancji może przekraczać próg wartości 0,1 % według wagi wymienionych artykułów.
Compatibilidade com a Regulamentação da UE 1907/2006 (REACH): Este produto pode conter um limite de até 0,1% das substâncias relacionadas abaixo por peso do artigo relacionado.
Conformitatea cu Regulamentul UE 1907/2006 (REACH): Substanțele enumerate mai jos pot fi conținute în acest produs peste pragul de 0,1%, în funcție de greutatea articolului listat.
Súlads normou 1907/2006 (REACH) EÚ: Nižšie uvedené látky(-y) sa môžu nachádzať v tomto produkte nad hraničnou hodnotou 0,1% hmotnosti uvedeného tovaru.
Skladnost s predpisom ES 1907/2006 (REACH): Ta izdelek lahko vsebuje spodaj navedene snovi nad mejno vrednostjo 0,1 % glede na težo navedenega izdelka.
Överensstämmelse med EU-förordning 1907/2006 (REACH): I den här produkten kan ämnena i listan nedan kan överstiga tröskelnivån 0,1 % av vikten hos artikeln i listan.
Conformitat amb el Reglament CE 1907/2006 (REACH): Les substàncies que es troben llistades a continuació poden trobar-se en aquest producte per damunt del nivell del 0,1% del pes de l'article llistat.
Uskladenost s EU regulativom 1907/2006 (REACH): Dolje navedene tvari mogu biti prisutne u proizvodu iznad razine od 0,1% po težini navedenog artikla.
Samsvar med EU-forskrift 1907/2006 (REACH): Stoffet eller stoffene som står oppført nedenfor, kan finnes i dette produktet over terskelverdien på 0,1 % av vekten til den oppførte artikkelen.
Соответствие постановлению ЕС 1907/2006 (REACH): Указанные ниже вещества могут содержаться в данном продукте в размере, превышающем порог 0,1% от веса указанного изделия.
Uskladenost sa EU odredbama 1907/2006 (REACH) Compliance: Ovaj proizvod može sadržavati dolje navedene supstance u količini većoj do 0,1% po težini navedenog artikla.
AB Kuralları 1907/2006 (REACH) Uyumluluğu: Aşağıda listelenen maddeler bu üründe, listelenen öğenin ağırlığının %0,1 eşik düzeyinin üzerinde olacak şekilde bulunabilir.



Відповідність директиві ЄС 1907/2006 (REACH): Перевищення граничного рівня ваги вказаних нижче речовин, які містить цей виріб, може становити не більше 0,1% відносно величин, поданих у тексті.
欧盟规则 1907/2006 (REACH) 符合性： 本产品所含的下列物质可能超出所列项目的 0.1%（按重量计算）。
Kepatuhan terhadap Peraturan UE 1907/2006 (REACH): Bahan yang tercantum di bawah ini mungkin terkandung dalam produk ini di atas tingkat ambang 0,1% dari berat benda tercantum.
EU規則1907/2006 (REACH)準拠について： これらの製品では、次の物質が当文書に記載の成形品中0.1重量%以上含まれる可能性があります。
EU 규격 1907/2006(REACH) 준수: 이 제품에는 아래 나열된 물질이 문서에 제시된 잔량 한계치의 0.1% 이상 포함될 수 있습니다.
สอดคล้องกับข้อกำหนดของ EU 1907/2006 (REACH): สารในรายการด้านล่างอาจมีอยู่ในผลิตภัณฑ์นี้สูงกว่าระดับที่กำหนด 0.1% ตามน้ำหนักของสารในรายการ
歐盟法規 1907/2006 (REACH) 遵循： 本產品中可能含有下列物質，其含量可能高於本文所列之條款最低限值的 0.1%。
التوافق مع نظام (REACH) 2006/1907 للخاص بالاتحاد الأوروبي: قد تكون المادة (المواد) المدرجة أدناه متضمنة في هذا المنتج بنسبة تفوق حدود 0.1% المسموحة لوزن المادة المذكورة.
Uskladenost sa EU propisom 1907/2006 (REACH): Ovi proizvodi ne sadrže nijednu supstancu sa liste kandidata za dodavanje u Aneks XIV propisa REACH u količini većoj od granične vrednosti koja iznosi 0,1% težine stavke.