

# GREEN LABEL PLUS™

## INDOOR AIR QUALITY TESTING PROGRAM

THIS CERTIFIES THAT

**Modulyss®  
GLP1100**

HAS MET THE REQUIREMENTS  
OF THE CARPET AND RUG  
INSTITUTE'S GREEN LABEL  
PLUS PROGRAM

FOR CATEGORY:

**15X Predyed Nylon with Bitumen Backing**

Certified Products: Alpha, Connexion, Converse100, Cube, DSGN Cloud, DSGN Track, DSGN Tweed, ECO100C, First, First Stripes, First Absolut, First Blocks, First Lines, First Radiant, First Waves, Frame, Grind, In Groove, Leaf, Line-up, Mark-up, Millennium 100, Moss, Opposite, Opposite Lines, Pure Air100, Reverse 100, Round-Up, Shine-Up, Strepqes C, Strepqes L, Wall, Willow

Joe W. Yarbrough, President, CRI

To view all GLP-Certified products visit  
[www.carpet-rug.org/glpproducts](http://www.carpet-rug.org/glpproducts)

The Carpet and Rug Institute, Inc.

100 South Hamilton Street  
Dalton Georgia 30720-4216



ANSI Accredited Program  
PRODUCT CERTIFICATION

Accreditation #0754

Participant Address  
Zevensterrestraat 21  
9240 Zele  
Belgium

Range of Total VOCs  
0.5 mg/m<sup>3</sup> or less

This product complies with  
California DPH Section  
01350 Version 1.1 (Feb 2010)  
Private Office Scenario

Certification Date: December 13, 2013

Expiration Date: December 31, 2016

## Allgemeine bauaufsichtliche Zulassung

### Zulassungsstelle für Bauprodukte und Bauarten Bautechnisches Prüfamt

Eine vom Bund und den Ländern  
gemeinsam getragene Anstalt des öffentlichen Rechts  
Mitglied der EOTA, der UEAtc und der WFTAO

Datum:

24.03.2016

Geschäftszeichen:

II 44.1-1.156.601-25/16

**Zulassungsnummer:**  
**Z-156.601-604**

**Antragsteller:**  
**MODULYSS NV**  
Zevensterrestraat 21  
9240 ZELE  
BELGIEN

### **Geltungsdauer**

vom: **24. März 2016**

bis: **1. August 2019**

**Zulassungsgegenstand:**  
**Textile Bodenbeläge nach DIN EN 14041**  
**"Modulyss PA 6 / 113 / FS"**

Diese allgemeine bauaufsichtliche Zulassung regelt die Verwendbarkeit der unter dem Zulassungsgegenstand genannten Produkte nach der harmonisierten Norm DIN EN 14041 für die Verwendung in Aufenthaltsräumen mit Nachweis des Emissionsverhaltens.

Der oben genannte Zulassungsgegenstand wird hiermit allgemein bauaufsichtlich zugelassen. Diese allgemeine bauaufsichtliche Zulassung umfasst fünf Seiten und eine Anlage. Diese allgemeine bauaufsichtliche Zulassung ersetzt die allgemeine bauaufsichtliche Zulassung Nr. Z-156.601-604 vom 3. Juli 2014, geändert durch Bescheid vom 30. April 2015. Der Gegenstand ist erstmals am 14. Juli 2009 allgemein bauaufsichtlich zugelassen worden.

DIBt

Zulassungsgegenstand:  
"Modulyss PA 6 / 113 / FS"

Anlage 1  
Seite 1 von 2

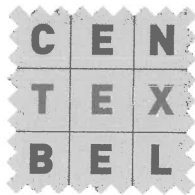
Auflistung der in der Zulassung geregelten Einzelprodukte:

Lfd. Nr.	Name des Bodenbelags	Lfd. Nr.	Name des Bodenbelags
1	Eco 100 C	35	First Blocks dB
2	Color&	36	Alpha
3	Eco 100 C dB	37	First Stripes
4	Color& dB	38	First Waves
5	ALTERnative 100	39	First
6	ALTERnative 100 dB	40	First Lines
7	Perpetual	41	First Radiant
8	Perpetual dB	42	Alpha dB
9	Base Lines	43	First Stripes dB
10	First Absolut	44	First Waves dB
11	DSGN Cloud	45	First dB
12	DSGN Track	46	First Lines dB
13	DSGN Tweed	47	First Radiant dB
14	First Absolut dB	48	Base
15	DSGN Cloud dB	49	Line-up
16	DSGN Track dB	50	Line-up dB
17	DSGN Tweed dB	51	Converse 100
18	In Groove	52	Reverse 100
19	In Groove dB	53	Converse 100 dB
20	Connexion	54	Reverse 100 dB
21	Connexion dB	55	Cube
22	Pure Air 100	56	Cube dB
23	Pure Air 100 dB	57	Fashion&
24	Mark-up	58	Fashion& dB
25	Mark-up dB	59	Frame
26	Millennium 100	60	Frame dB
27	Millennium 100 dB	61	Grind
28	Round-Up	62	Grind dB
29	Round-Up dB	63	Leaf
30	Shine-Up	64	Leaf dB
31	Shine-Up dB	65	Moss
32	Step	66	Moss dB
33	Step dB	67	Opposite
34	First Blocks	68	Opposite dB

Zulassungsgegenstand:  
"Modulyss PA 6 / 113 / FS"

Anlage 1  
Seite 2 von 2

Lfd. Nr.	Name des Bodenbelags	Lfd. Nr.	Name des Bodenbelags
69	Opposite Lines	75	Pixel
70	Opposite Lines dB	76	Pixel dB
71	Patchwork	77	Wall
72	Patchwork dB	78	Wall dB
73	Pattern	79	Willow
74	Pattern dB	80	Willow dB



## CERTIFICAAT VAN PRESTATIEBESTENDIGHEID

0493 - CPR - 0022

Overeenkomstig de Verordening 305/2011/EU van het Europees Parlement en de Raad van 9 maart 2011 (de Bouwproductenverordening of BPV), is dit certificaat van toepassing voor het bouwproduct

### Getufte tapijttegels-FR, 100% polyamide, bitumenrug

Totale massa: 4200g/m<sup>2</sup> - 4900g/m<sup>2</sup>

Effectieve pooldikte: 0,8mm - 5mm

Los getest op een niet-brandbare ondergrond\* volgens EN 13501-1



\*Gebruik op ondergronden met Klasse A1 of A2-s1,d0 (ISO 13238:2010 § 5.2.2)

vervaardigd door of voor

**MODULYSS NV**

**Zevensterrestraat 21**

**9240 Zele**

**België**

en vervaardigd in de productie-installatie(s)

**MODULYSS NV**

Dit certificaat bevestigt dat alle voorschriften betreffende de beoordeling en verificatie van de prestatiebestendigheid en de prestaties zoals beschreven in Bijlage ZA van de norm

**EN 14041:2004/AC:2006**

Onder **stelsel 1** toegepast worden en dat

***het product voldoet aan alle hierboven vermelde voorgeschreven eisen.***

Dit certificaat werd voor het eerst afgeleverd op **16-06-2006** en blijft geldig zolang de eisen voor de proefmethodes en/of voor de productiecontrole in de fabriek, opgenomen in de geharmoniseerde norm en gebruikt om de prestatie van de verklaarde kenmerken te beoordelen, niet veranderen, en voor zover het product en de vervaardigingsvoorwaarden in de productie-installatie niet op significante wijze gewijzigd worden en ten laatste op **28-02-2017**.

Dit certificaat bestaat uit **1 certificaat en 1 bijlage**

Zwijnaarde, 22-01-2016

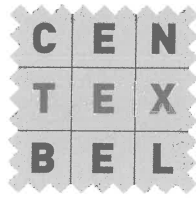
  
Inge De Witte  
certification officer



CENTEXBEL • textile competence centre • [www.centexbel.be](http://www.centexbel.be)

GENT • Technologiepark 7 • BE 9052 Gent • Belgium • phone +32 9 220 41 51 • fax +32 9 220 49 55 • [gent@centexbel.be](mailto:gent@centexbel.be)

VAT • BE 0459.218.289 • IBAN • BE 44 2100 4729 6545 • BIC • GEBABEBB



## Bijlage

### CERTIFICAAT VAN PRESTATIEBESTENDIGHEID

0493 - CPR - 0022

#### Getufte tapijttegels-FR, 100% polyamide, bitumenrug

Verwante commerciële namen aan deze productgroep zijn:

- Affinity
- Alpha
- Alternative 100
- Base
- Base Lines
- Black &
- Cambridge
- C-Line
- Color&
- Connexion
- Converse 100
- Cube
- DSGN Cloud
- DSGN Track
- DSGN Tweed
- Eco 100 C
- Fashion&
- First
- First Absolute
- First Blocks
- First Lines
- First Radiant
- First Stripes
- First Waves
- Frame
- Gradient
- Grind
- In Groove
- Leaf
- Line-up
- Mark-Up
- Metallic
- Millennium 100
- Moss
- On - Line 1
- On - Line 2
- Opposite
- Opposite Lines
- Patchwork
- Pattern
- Perpetual
- Pixel
- Pure Air 100
- Reverse 100
- Round-up
- Shine -up
- Step
- Strepqes C
- Strepqes L
- Uni
- Unique
- Wall
- Willow

De verkregen classificatie is gebaseerd op de volgende testrapporten:

- Centexbel: 13.00134.01 dd 31/01/2013
- CRET: RL2013/277-1 dd 12/08/2013
- CRET: RL 2013/335 dd 03/10/2013
- Centexbel: 14.06003.01 dd 09/01/2015
- Centexbel: 14.06003.02 dd 09/01/2015
- CRET: RL 2015/137 dd 23/03/2015
- Centexbel: 15.05780.01 dd 11/01/2016

Dit certificaat bestaat uit 1 certificaat en 1 bijlage



CENTEXBEL • textile competence centre • [www.centexbel.be](http://www.centexbel.be)

GENT • Technologiepark 7 • BE 9052 Gent • Belgium • phone +32 9 220 41 51 • fax +32 9 220 49 55 • [gent@centexbel.be](mailto:gent@centexbel.be)

VAT • BE 0459.218.289 • IBAN • BE 44 2100 4729 6545 • BIC • GEBABEBB



**1DBBF654**

**FIRST RADIANT**

# PRODIS-GUT Certificate

**The article mentioned meets the test criteria of  
Gemeinschaft umweltfreundlicher Teppichboden e.V.**

## *Short description of the textile floor covering*

Type of production: pile carpet acc. EN 1307 - tufted  
Type of surface: loop pile - loop pile like - multicoloured plain  
100% PA6  
Type of backing: heavy backing Bitumen based - with textile bottom - reinforced - contains recycled material

## *Harmful substances*

The bans on use and thresholds, if applicable, in particular for SVHCs, carriers, azo dyes, allergenic and carcinogenic dyes, heavy metals chlorophenols (e.g. PCP), biocidal substances, phthalates and other softeners, halogenised flame retardants and  $Sb_2O_3$  as well as inorganic fibres specified in the GUT criteria have been met.

## *Formaldehyde*

The ban on the use of adjuvants containing or splitting off formaldehyde have been met.  
The formaldehyde emissions are  $< 10 \mu\text{g}/\text{m}^3$ .

## *VOC emissions*

Threshold in $\mu\text{g}/\text{m}^3$	3 days	28 days
TVOC ( $C_6-C_{16}$ ):	250	100
VOC without NIK:	100	50
SVOC ( $C_{16}-C_{23}$ ):	30	30
R-value:	1,0	1
HCHO:	10	4
carcinogenics:	not detectable	
benzene:	not detectable	

The limit values for VOC emissions indicated alongside, determined in accordance with the test chamber process (ISO 16000-6 or EN 10580), have been met. The test was made 3 days, or, where required, 28 days after placement into the chamber.

The evaluation of the emissions and the calculation of the R value were based on the then current LCI list of the AgBB.

## *Odour*

The product has passed the odour test with at least the grade 3.  
A slight odour of low intensity is permissible in new merchandise.

## *Shares of recycled materials*

The requirements regarding the content of contaminants and the emission behaviour apply unrestrictedly also to products whose manufacture included the use of recycled materials. The use of recycled raw materials (e.g. pile fibres) must be indicated when the manufacturer registers the article.

For a complete list of all limit values and test criteria see

[www.gut-ev.de](http://www.gut-ev.de)

Aachen, 07.04.2014



This certificate was issued electronically and requires no further signature

Gemeinschaft umweltfreundlicher Teppichboden e.V.,  
D-52068 Aachen, Schönebergstrasse 2

**PRODIS**

**THE COMPREHENSIVE  
EUROPEAN PRODUCT  
INFORMATION SYSTEM FOR  
TEXTILE FLOORCOVERINGS**



# ENVIRONMENTAL CHOICE NEW ZEALAND

Cert.TM

This is to certify that

## Modulyss NV

Suppliers of

## Synthetic Carpets

which has been assessed by The New Zealand Ecolabelling Trust and has been found to comply with the requirements of the Environmental Choice Specification \_\_\_\_\_

### EC-33-14

is licensed to use the The Environmental Choice label being certification trade mark number (210)647750 with the requirements of the specification, the licence conditions and the regulations governing the use of the certification trade mark.

Chairperson

Licence Number

3312102

General Manager

Valid Until

June 2016

LICENCE



# QUALITY MANAGEMENT SYSTEM CERTIFICATE

## ISO 9001 : 2008

The BQA sa hereby declares that the management system of



*modulyss NV*

*located at Zevensterrestraat, 21 – 9240 Zele – Belgium, has been examined on 27-04-2015  
and found in conformity with the ISO 9001, edition 2008, standard for the following application field:*

***Sales, development and production of carpet tiles.***

*This certificate has been issued by the BQA sa according to its quality manual concerning the certification of  
systems, and after concluding the contract of certification N° CER\_AJ\_QMS\_27-04-2015\_506\_N  
under which the company accepts a regular control of its management system.*

*Certificate N° BQA\_QMS019\_C\_2012506  
Valid until 26-04-2018*



*BQA N° 019-QMS*

A handwritten signature in black ink, appearing to read "D. SIMOENS".

*D. SIMOENS  
Directeur*



# CERTIFICATE OF ENVIRONNEMENTAL MANAGEMENT SYSTEM ISO 14001 : 2004

*The BQA, nv hereby declares that the environmental management system of the company*



*modulyss NV*

*located at is Zevensterrestraat, 21 – 9240 Zele – Belgium, has been examined on 27-04-2015  
and found in conformity with the ISO 14001, edition 2004, standard for the following application field:*

***Sales, development and production of carpet tiles.***

*This certificate has been issued by BQA, nv according to its quality manual EMS concerning the certification of environmental management systems, and after the contract of certification N° CER\_AJ\_EMS\_27-04-2015\_506\_N under which the company accepts a regular control of its environmental management system.*

*Certificate N° BQA\_EMS019\_C\_2012506*

*Valid until 26-04-2018*



*BQA N° 019-EMS*

A handwritten signature in black ink, appearing to read "D. SIMOENS".

*D. SIMOENS  
Directeur*



## ISO 26000 Guidance

At the beginning of 2011, modulyss initiated the guidance process for the strategic embedding of CSR in accordance with the ISO 26000 standard, and called on the services of the experts from BECO ([www.beco.be](http://www.beco.be)). This process has resulted in a CSR at modulyss that meets the guidelines of the ISO 26000 standard.

The following steps have been taken in order to work in compliance with the ISO 26000 guidelines:

**1. GAP analysis**

Interviews were conducted in the company to gauge the extent to which modulyss already addresses all relevant CSR issues properly and the extent to which the supply chain is involved in this process. The results of the gap analysis were compiled per ISO 26000 core subject, where the focus lay on points of particular interest on the CRS front in future.

**2. Internal selection of priorities**

This phase built on the **prioritisation** based on the existing application of sustainability (visions, objectives, systems, structures and processes) on the one hand, and points of particular interest in future on the other. Pursuant to the ISO 26000 standard, an action plan is prioritised on the basis of **relevance and significance**.

**3. Identification of stakeholders and charting of a dialogue plan**

According to ISO 26000, it is essential to involve the stakeholders/interested parties of the organisation in the modulyss CSR policy. The most important stakeholders of modulyss were identified. This identification resulted in a stakeholder dialogue plan that indicates clearly the method and frequency of communication with the stakeholders.

**4. Drawing up a CSR action plan**

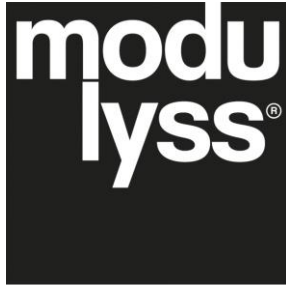
The identified priorities (step 3) form the basis for the **CSR action** plan of modulyss which monitors and verifies the process continuously: what is the current situation, how will the objective be reached, who is responsible for the implementation in which timeframe.

**5. Monitoring and evaluation**

The CSR policy and action plan are monitored and evaluated by BECO. This monitoring is essential because CSR is a systematic, incremental process, where it is not possible to tackle all challenges at the same time.

Anouk Van de Meulebroecke  
Director, BECO Belgium





**Modulyss**

Zevensterrestraat 21  
B- 9240 Zele  
Belgium  
Tel +32 (0)52 75 42 11  
Fax +32 (0)52 40 90 99  
info@modulyss.com  
www.modulyss.com

Modulyss REACH statement

10/06/15

Dear customer,

With this statement we would like to inform you about the position of Modulyss in respect of the REACH-regulation (Registration, Evaluation, Authorisation and restriction of Chemicals). Today we are in compliance with REACH. We will continue our efforts in monitoring further developments in the REACH-regulation as well as in assuring further compliance in this matter.

Modulyss is a downstream user of “substances” and “preparations” (dyestuffs/chemicals) and a textile (=article) manufacturer. In order to perform our duty we are taking the following actions:


Modulyss is a downstream user of dyestuffs and chemicals. We have to make sure that our suppliers know the applications we use their products for (identified uses) where they are responsible for (pre)registrations of these chemicals and associated risk assessment(s). Therefore we are in close co-operation with our suppliers to monitor their progress and measures for REACH compliancy. An inventory of our dyestuffs/chemicals, enables us to react rapidly to any change in the supply chain. Each newly bought dyestuffs/chemicals is examined on the basis of the REACH regulation. During this process, the customer's specific requirements and label specific requirements are included.

Our textile products are “articles” and are therefore not submitted to any registration obligations, except for the intended released chemical substances (not included in our article range). Secondly, the European Chemical Agency (ECHA) publish, on a regular basis (+/- every 6 months), a list of substances of very high concern (SVHC) on the Candidate list ([http://echa.europa.eu/chem\\_data/candidate\\_list\\_table\\_en.asp](http://echa.europa.eu/chem_data/candidate_list_table_en.asp)). All required communications are uniquely linked to this official list. Whenever one of our articles (textile products) contains such a substance, above 0.1 % (w/w), we will communicate about these chemicals to our clients. Besides, Modulyss will start an active search for an alternative solution for the used substances on the Candidate list. Additionally, our textile products comply to all the restrictions, as mentioned in annex XVII of the Reach-regulation. Based upon our own and our (European and non-European) suppliers' current knowledge, we can inform that we do not use any of these substances. Finally, we like to refer to the GuT-ProdIs labelling of our textile products, based on much stricter acceptance criteria.

We are convinced that we have informed you of our REACH approach. We will continue to inform you on the further progress towards full REACH compliancy.

We also trust that our statement is an answer to all your enquiries, questionnaires and concerns related to REACH within the framework of our collaboration. However, we are at your disposal for any additional questions.

Sincerely yours,



Wim Denecker  
REACH coordinator

Artikel	Tillverkare / Leverantör
<b>Varumärke:</b> Modulysstextilplattor	<b>Namn:</b> R. Ardbo Golv AB
<b>Namn:</b> Modulysstextilplattor	<b>Miljöledningssystem:</b> -
<b>Beskrivning:</b> Textilplattor av polyamid med SBS-baksida.	<b>EMAS-registrering:</b> -
<b>Artikelnr:</b>	<b>ISO 14001 certifiering:</b> -
<b>BSAB-kod:</b> MFB - Beläggningar av matta eller plattor av textil	<b>REPA-registret:</b> -
<b>BK04:</b> 03106 - Textilgolv	

## Sammanfattning

**Förutsättningar:** Fullständig dokumentation, detaljbedömning möjlig

**Bedömning:** B

**Anmärkning:**

	Vid tillverkningen	I den färdiga produkten
<b>Utfasningsämnen:</b>	Ja (U)	-
<b>Prioriterade riskminskningsämnen:</b>	Ja (R)	-
<b>PBT/vPvB-ämnen:</b>	-	-
<b>Potentiella PBT/vPvB-ämnen:</b>	-	-
<b>Hormonstörande ämnen kategori 1:</b>	Ja (H)	-
<b>Hormonstörande ämnen kategori 2:</b>	-	-
<b>Miljöfarliga ämnen:</b>	Ja (Y)	-
<b>Hälssofarliga ämnen:</b>	Ja (E)	-
<b>Hälssofarliga ämnen i bruksskedet:</b> -	<b>Förnyelsebara råvaror:</b>	
<b>Annan miljömärkning:</b>	<b>Varningar:</b>	
<b>Energiklass:</b>	<b>Nanopartiklar:</b>	🔍 Förekomsten av nanopartiklar är okänd.

## Redovisad dokumentation

Typ	Utgåva	Kontroll	Status
Säkerhetsdatablad *1	2012-04-05	2014-03-27	Manuellt
Säkerhetsdatablad *1	2012-04-05	2014-03-27	Manuellt
Säkerhetsdatablad *1	2011-09-08	2014-03-27	Manuellt
Säkerhetsdatablad *1	2011-08-17	2014-03-27	Manuellt
Säkerhetsdatablad *1	2011-05-06	2014-03-27	Manuellt
Säkerhetsdatablad *1	2011-02-07	2014-03-27	Manuellt
Säkerhetsdatablad *1	2010-11-11	2014-03-27	Manuellt
Säkerhetsdatablad *1	-	2014-03-27	Manuellt
Varuinformationsblad *1	2011-02-25	2014-03-27	Manuellt
Varuinformationsblad *1	2009-06-22	2014-03-27	Manuellt
📄 Byggvarudeklaration 3	2014-05-06	2014-05-06	Manuellt
Internt dokument *1	2014-03-27	2014-03-27	Manuellt
Internt dokument *1		2014-04-07	Manuellt
Internt dokument *1		2014-04-07	Manuellt
Internt dokument *1		2014-04-07	Manuellt

## Ingående ämnen

Namn	CAS-nr	Mängd	Riskfraser
aluminiumtrihydrat	21645-51-2	7,5 %	
antistatisk material		0,75 %	
bitumen	8052-42-4	<16 %	
kalciumpkarbonat	1317-65-3	57,7 %	
PA 66		<12 %	
(adipinsyra)	124-04-9		R36
(hexametylendiamin, 1,6-)	124-09-4		R34, R37, R21/22
polyakrylat		0,44 %	
(akrylsyra (2-propensyra))	79-10-7		R10, R35, R50, R20/21/22
polyamid 6 (PA 6)	63428-83-1	≤12 %	
(aminokapronsyra)	60-32-2		R36/37/38
polyesterväv, PET	25038-59-9	<18 %	
(1,2-etandiol)	107-21-1	<6,3 %	R22
(tereftalsyra)	100-21-0	<11,7 %	R20, R36/38
polyetersulfon (PES)		<18 %	
(4-fluorofenylsulfon)	383-29-9		
(bisfenol A)	R H1 80-05-7		R37, R41, R43, R62
SBR-gummi		<7,1 %	
(butadien)	U § 106-99-0	<0,639 %	R12, R45, R46
(styren)	H1 100-42-5	<6,461 %	R10, R20, R36/38
SBS	9003-55-8	<1,9 %	
(butadien)	U § 106-99-0	<1,33 %	R12, R45, R46
(styren)	H1 100-42-5	<0,5605 %	R10, R20, R36/38

## Emissioner

## Energiåtgång

## Restprodukter / Avfall

VOC:	Råvaror:	Vid byggnation	Vid rivning
TVOC:	Tillverkning:	Återanvändning:	Ja
TVOC 4:	Totalt:	Materialåtervinning:	Ja
TVOC 26:		Energiutvinning:	Ja
Formaldehyd:		Deponering:	
Uppfyller E1:		Avfallsslag:	04 02 99
		Farligt avfall:	-

## Andel återvunnet material

## Livslängd

Pre-consumer:

Livslängd: 15-50 år

Post-consumer:

## Klassning av produkten

Faroangivelser:

Skyddsangivelser:

Riskfraser:

Skyddsfraser:

## Övrigt

**Bedömd:** 2014-05-06 av Jane Wigren

**Reviderad:**

**SHMD-nummer:** SHMD-J3JXTREJ9

**Kriterier:** SundaHus Miljödata Bedömningskriterier utgåva 6.00

## Förklaringar

(U)	Vid tillverkningen har det använts minst ett utfasningsämne.
U	Ämnet uppfyller kriterierna för ett utfasningsämne enligt PRIO.
(R)	Vid tillverkningen har det använts minst ett prioriterat riskminskningsämne.
R	Ämnet uppfyller kriterierna för ett prioriterat riskminskningsämne enligt PRIO.
(H)	Vid tillverkningen har det använts minst ett ämne som finns upptaget på Europeiska kommissionens prioriteringslista över hormonstörande ämnen under kategori 1, vilket innebär att det finns vetenskapliga bevis för hormonstörande effekt i minst en djurart (inklusive människa).
H1	Ämnet finns upptaget på Europeiska kommissionens prioriteringslista över hormonstörande ämnen under kategori 1, vilket innebär att det finns vetenskapliga bevis för hormonstörande effekt i minst en djurart (inklusive människa).
	Hälsosofarliga ämnen i tillverkningskedet.
§	Ämnet finns upptaget i begränsningsdatabasen.
?	Förekomsten av nanopartiklar är okänd.
(Y)	Vid tillverkningen har det använts minst ett miljöfarligt ämne.
(namn)	Ett ämnesnamn inom parentes indikerar att ämnet endast förekommer i tillverkningen, inte i den färdiga produkten.
*1	Leverantören/distributören tillåter inte att vi visar detta dokument.
04 02 99	Annat avfall
R10	Brandfarligt
R12	Extremt brandfarligt
R20	Farligt vid inandning
R20/21/22	Farligt vid inandning, hudkontakt och förtäring
R21/22	Farligt vid hudkontakt och förtäring
R22	Farligt vid förtäring
R34	Frätande
R35	Starkt frätande
R36	Irriterar ögonen
R36/37/38	Irriterar ögonen, andningsorganen och huden
R36/38	Irriterar ögonen och huden
R37	Irriterar andningsorganen
R41	Risk för allvarliga ögonskador
R43	Kan ge allergi vid hudkontakt
R45	Kan ge cancer
R46	Kan ge ärftliga genetiska skador
R50	Mycket giftigt för vattenlevande organismer
R62	Möjlig risk för nedsatt fortplantningsförmåga