EU Regulation 2009/1223 and the Cosmetic Products Enforcement Regulations 2013

As amended by the Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019

Guidance

November 2019
### Contents

**BACKGROUND** ............................................................................................................................. 4
**THE REGULATION** .......................................................................................................................... 5

**CHAPTER I – SCOPE AND DEFINITIONS** ................................................................................. 6
Article 1 – Scope and Objective ........................................................................................................ 6
Article 2 – Definitions .......................................................................................................................... 6

**CHAPTER II – SAFETY, RESPONSIBILITY & FREE MOVEMENT** ......................................... 9
Article 3 – Safety .................................................................................................................................. 9
Article 4 – Responsible Person ............................................................................................................ 9
Article 5 – Obligations of Responsible Persons .................................................................................. 10
Article 6 – Obligations of Distributors ............................................................................................... 10
Article 7 – Identification within the Supply Chain ............................................................................. 11
Article 8 – Good Manufacturing Practice ........................................................................................... 11

**CHAPTER III – SAFETY ASSESSMENT, PRODUCT INFORMATION FILE, NOTIFICATION** ......... 12
Article 10 & Annex I – Safety Assessment ......................................................................................... 12
Article 10 (2) – The Safety Assessor ................................................................................................. 12
Article 11 – Product Information File .................................................................................................. 13
Article 12 – Sampling and Analysis ....................................................................................................... 14
Article 13 – Notification ....................................................................................................................... 14

**CHAPTER IV – RESTRICTIONS FOR CERTAIN SUBSTANCES** ............................................. 16
Article 14 – Restrictions for Substances Listed in the Annexes ......................................................... 16
Article 15 – Substances Classified as CMR Substances .................................................................... 16
Article 16 – Notification of Nanomaterials .......................................................................................... 16
Article 17 – Traces of Prohibited Substances ..................................................................................... 17

**CHAPTER V – ANIMAL TESTING** ................................................................................................. 18
Article 18 – Animal Testing ................................................................................................................. 18

**CHAPTER VI – CONSUMER INFORMATION** ................................................................................ 19
Article 19 – Labelling ............................................................................................................................ 19
Article 19 (1)(a) – Name and Address ................................................................................................. 19
Article 19 (1)(a) – Country of Origin ................................................................................................. 19
Article 19 (1)(a) transitional arrangements .......................................................................................... 19
Article 19 (1)(b) – Statement of Contents ............................................................................................ 20
Article 19 (1)(c) – Minimum date of durability (Best Before Date) .................................................... 20
Article 19 (1)(d) – “Period After Opening” (PAO) ............................................................................. 21
Article 19 (1)(e) – Warning Statements and Precautionary Information ........................................... 21
Article 19 (1)(f) – Product Function ..................................................................................................... 22
Article 19 (1)(g) – List of Ingredients .................................................................................................. 22
Article 19 (2) – Labelling Difficulties ................................................................................................... 22
Article 19 (2) – Labelling Difficulties ................................................................................................... 24
Article 20 – Product Claims ................................................................................................................ 25
Article 21 – Public Access .................................................................................................................. 27

**CHAPTER VII – MARKET SURVEILLANCE** ............................................................................... 28
Article 22 – In–Market Control ............................................................................................................ 28
Article 23 – Communication of Serious Undesirable Effects ............................................................. 28
Article 24 – Information on Substances .............................................................................................. 28
Background

1. The main objective of cosmetic products safety legislation is to safeguard public health and establish a fully competitive market.

2. The European Union Regulation (EC) No 1223/2009 on Cosmetic Products, came into force on 11 July 2013 and is directly applicable in all countries of the European Economic Area (EEA). The EU (Withdrawal) Act 2018 preserves the Regulation in UK law and enables it to be amended so as to continue to function effectively now that the UK has left the EU. Accordingly, the Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019 fix any deficiencies that arose from the UK leaving the EU (such as references to EU institutions) and make specific provision for the UK market.
The Regulation

Introduction

3 The Regulation (EC) No 1223/2009 on Cosmetic Products as amended by the Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019 (hereafter ‘the Regulation’) is set out in 33 Articles and 10 Annexes. The Articles are grouped into 10 main subject Chapters. It has effect as amended from the date of a no deal Brexit.

4 This guide seeks to provide practical advice with respect to the Regulation as it applies in the United Kingdom. The guide does not carry any legal authority and does not replace the provisions of the Regulation. If you require further advice or information, you should contact the Trading Standards department of your Local Authority or Unitary Authority, or in Northern Ireland – the district council.
Chapter I – Scope and Definitions

Article 1 – Scope and Objective

5 The Regulation applies to all cosmetic products made available on the UK market. Because of the way ‘making available on the market’ is defined, the Regulation applies to any supply of cosmetic products in the course of a commercial activity, including situations where products are given away for free. The Regulation has two aims: to ensure the functioning of the UK market, and to ensure a high level of protection for human health.

Article 2 – Definitions

Cosmetic Product

6 The definition of a cosmetic product comprises two parts: a function and a field of application. Both parts of the definition must be satisfied.

7 The Regulation specifies six functions in relation to external parts of the human body for products that may be cosmetic products, namely:
   - to clean;
   - to perfume;
   - to change the appearance;
   - to protect;
   - to keep in good condition; or
   - to correct body odours.

8 The field of application of cosmetics is to the external parts of the human body; that is one or more of the following sites:
   - the epidermis;
   - the hair system;
   - the nails;
   - the lips;
   - the external genital organs;
   - the teeth; or
   - the mucous membranes of the oral cavity.

   A cosmetic product may be a substance or mixture of a number of substances, and it may come in one or more than one part to be combined by the user.

9 An illustrative list of cosmetics is given in Appendix 4 of this guide.
Borderline products

10 The status of many products on the borderline with cosmetics can be difficult to determine. Medicinal products may not be placed on the UK market without a marketing authorisation or product licence. The Medicines and Healthcare Products Regulatory Agency (MHRA)\(^1\) regulates medicinal products for human use in the UK, and has issued “A Guide to what is a Medicinal Product”\(^2\). In case of doubt as to the status of a product, advice may be sought directly from the Borderlines Section of the MHRA.

11 Aromatherapy products supplied to consumers may fall within the scope of the General Product Safety Regulations 2005. Where they are intended to perform a medical or cosmetic function or are presented as performing such a function they may also fall within the Cosmetics or medicinal products regulations. Both Local Authorities and The Aromatherapy Trade Council offer advice on this matter.

12 Products that are intended to be ingested, inhaled, injected or implanted are not classified as cosmetic products.

Manufacturer

13 The ‘Manufacturer’ is any person or business who manufactures a cosmetic product or has the product designed or manufactured, and market it under their name or trademark.

Importer

14 The ‘Importer’ is any person or business established in the United Kingdom who places a cosmetic product from a country outside the United Kingdom on the UK market.

Distributor

15 A ‘Distributor’ is a person or business, other than the Manufacturer or the Importer, that supplies a cosmetic product on the UK market. It includes what are commonly known as retailers or wholesalers. Professional outlets such as hairdressers are also classed as Distributors for those products sold or given to customers (consumers). There may be multiple Distributors of the product in the supply chain.

Making Available

16 ‘Making available’ on the market is any supply of a cosmetic product for distribution, consumption or use in the course of a commercial activity. This holds regardless of any associated payment (i.e. whether in return for payment or free of charge). “Making available” will refer to supply on the UK market.

Placing on the Market

17 ‘Placing on the market’ means the first making available of a cosmetic product on the UK market on or after Exit day.

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\(^1\) Addresses are given in Appendix 5.

\(^2\) “A Guide to What is a Medicinal Product” may be ordered from the MHRA or downloaded from its website. See Appendix 6.
Nanomaterial
18 Nanomaterials are defined in the Regulation as materials that are ‘insoluble or biopersistent and intentionally manufactured material with one or more external dimensions, or an internal structure, on the scale from 1 to 100nm.’

Undesirable Effect / Serious Undesirable effect
19 An ‘Undesirable Effect’ is an adverse effect to human health that occurs following the normal or reasonably foreseeable use of a cosmetic product. There should be a demonstrable link between the affected person and the product.
20 A ‘Serious Undesirable Effect’ (SUE) is an undesirable effect which results in temporary or permanent functional incapacity, disability, hospitalisation, congenital anomalies or an immediate vital risk or death.

Competent Authority and Enforcement Authorities
21 The “competent authority” and the “enforcement authorities” are the Secretary of State, and Trading Standards in England and Wales and Scotland (local weights and measures authorities) and in Northern Ireland any district council. The Secretary of State may also authorise others to be the competent authority.
Chapter II – Safety, Responsibility & Free Movement

Article 3 – Safety

22 A product must be safe not only under normal but also under reasonably foreseeable conditions of use. Manufacturers in the first instance should consider the conditions of use which can be reasonably foreseen prior to placing a product on the market. They must therefore look beyond what they consider to be the intended use of a product, and put themselves in the position of the average user of the product—envisaging how they would reasonably consider using it. The safety requirement does not cover misuse of a cosmetic product (except where it is a reasonably foreseeable misapplication of the product). Ultimately it is for the Responsible Person (see below) to ensure that this obligation is complied with.

23 The Article provides that the presentation of the cosmetic product must take into account the requirements of The Food Imitations (Safety) Regulations 1989 (SI 1989 No. 1291) which concern dangerous imitations. The key provision in these Regulations is that no person shall supply, expose for supply or possess for supply any manufactured goods which are ordinarily intended for private use and are not food, but which:

- have a form, odour, colour, appearance, packaging, labelling, volume or size which is likely to cause persons, in particular children to confuse them with food and in consequence to place them in their mouths or suck them or swallow them; and
- where such action mentioned above is taken in relation to them, may cause death or personal injury.

Article 4 – Responsible Person

24 Article 4 provides that a cosmetic product cannot be placed on the UK market unless there is a Responsible Person established in the UK in respect of that cosmetic product.

25 Article 4 sets out when the Manufacturer or Importer is considered to be the Responsible Person. A manufacturer based in the UK for products manufactured in the UK and placed on the UK market directly after manufacture (that is, where it is not exported and imported back into the UK after manufacture and before placing on the market) is the Responsible Person in respect of that product. An importer (who must by definition be based in the UK) who places a product on the UK market is the Responsible Person in respect of that product. In certain circumstances, it is also possible for a Distributor to be considered the Responsible Person (see paragraph 8 in Article 4).

26 It is possible for a Manufacturer or Importer to authorise a third party to act as the Responsible Person via a written mandate. Where the manufacturer is not based in the UK but the product is manufactured in the UK and remains in the UK between manufacture and placing on the market (i.e. it is not exported and imported back into the UK after manufacture but before being first supplied on the UK market) the manufacturer must ensure via written mandate that there is a third party who agrees...
to be the Responsible Person in respect of that product. An importer or a manufacturer established in the UK may mandate a third party to be the Responsible Person (and again that third party must agree to be the Responsible Person). The third party must be located in the UK and in order to be the Responsible Person, must accept the mandate in writing from the Manufacturer or the Importer. If no accepted mandate exists, then the Manufacturer where they are established in the UK or the Importer is the Responsible Person.

Article 5 – Obligations of Responsible Persons

27 It is the duty of the Responsible Person to ensure compliance with the Regulation. While some of the requirements may not be directly undertaken by the Responsible Person, such as the safety assessment, it is their responsibility to ensure that all the requirements of the Regulation are fulfilled.

28 If a Responsible Person has reason to believe that a cosmetic product is non-compliant, it is the duty of the Responsible Person to take corrective actions to bring the product back into compliance, withdraw it from the market or undertake a recall. The action taken should be commensurate with the degree of non-compliance. Further advice may be sought from the Local Authority.

29 The Article gives further provision on the duties of the Responsible Person for where a cosmetic product presents a risk to human health. The Responsible Person must immediately notify and cooperate with competent authorities, providing necessary information as set out in paragraphs 2 and 3 of the Article.

Article 6 – Obligations of Distributors

30 Distributors when making a cosmetic product available on the UK market have a general obligation to act with due care in relation to the applicable requirements. In particular, Distributors must verify the below when making a product available on the market:

• that the labelling information specified in Article 19 (1)(a), 19 (1)(e), 19 (1)(g), 19 (3) and 19 (4) is present;
• that the minimum durability specified under Article 19 (1) has not passed.

31 Only compliant products should be made available on the market. Where Distributors have reason to believe the product is not compliant with the Regulation, they should not make the product available on the market until it is compliant. Where they have already made the product available, they should ensure that corrective measures are taken or that the product is withdrawn or recalled, as appropriate. In carrying out their responsibilities, Distributors should also keep the Responsible Person informed, and agree a course of action, while cooperating with competent authorities.

32 The Distributor is not responsible for ensuring that the product has been notified under Article 13 (see below) and is not entitled to check the product information file of the product (unless they are also a Responsible Person – see Article 4(8) for when this applies). This is the sole responsibility of the Responsible Person.

33 The Distributor has a duty to store and transport products properly so that compliance with the Regulation is not compromised.
Article 7 – Identification within the Supply Chain

34 This Article concerns product traceability and requires the Responsible Person to identify the relevant Distributors. The Responsible Person must make this information available to competent authorities on request.

35 The Distributor has the responsibility to identify other Distributors in the supply chain, and also the Responsible Person who initially supplied the cosmetic product. This information must be made available to the competent authority on request.

36 In both instances the data must be kept for a period of three years following the date that the batch of cosmetic product was made available to the Distributor.

Article 8 – Good Manufacturing Practice

37 Manufacturing of cosmetic products should be carried out to cosmetic Good Manufacturing Practice (GMP). ISO Standard 22716 covers GMP, but there are other ways and guidance documents are available from trade associations\(^3\).

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\(^3\) “GMP: a Practical Guide” may be obtained from The Cosmetic, Toiletry & Perfumery Association Ltd. (CTPA). See Appendix 6 for the address
Chapter III – Safety Assessment, Product Information File, Notification

Article 10 & Annex I – Safety Assessment

38 The Responsible Person is to ensure that a safety assessment is completed on a cosmetic product before it is placed on the market in order to demonstrate that the product complies with Article 3 (that is, that it is safe for human health when used under normal or reasonably foreseeable circumstances). The intended use of the cosmetic product – and the anticipated systemic exposure to individual ingredients in a final formulation – must be taken into account in the safety assessment. An appropriate weight–of–evidence approach must be used in the safety assessment for reviewing data from all existing sources.

39 The safety assessment should take the form of a Cosmetic Product Safety Report (CPSR) signed by a qualified safety assessor. The CPSR provides evidence of how the product is safe for its intended cosmetic use and takes account of reasonably foreseeable use. In addition, a specific safety assessment is required for cosmetic products intended for use on children under the age of three, and for cosmetic products intended exclusively for use in external intimate hygiene.

40 The format for the CPSR is detailed in Annex I of the Regulation and is divided into two parts: Part A (the cosmetic product safety information), and Part B (the cosmetic product safety assessment).

Part A – Cosmetic Product Safety Information

41 As a minimum, there are ten points that need to be considered:

- quantitative & qualitative composition;
- physical/chemical characteristics and stability;
- microbial quality;
- impurities, traces and the packaging material;
- normal and reasonably foreseeable use;
- exposure to the product;
- exposure to the substances;
- toxicological profile of the substances;
- undesirable effects and seriously undesirable effects; and
- other relevant information on the product.

Part B – Cosmetic Product Safety Assessment

42 The cosmetic product safety assessment consists of four key sections:

a. an overall conclusion concerning the cosmetic product. This should indicate if the product is either safe for use or safe for use with restrictions. The conclusion should be based on the data presented in Part A of the Assessment.
b. Any mandatory labelling requirements should be listed. Advisory labelling requirements should also be included, for example:

- instructions for use if not obvious from the product / pack format;
- for a surfactant–based product, avoiding any eye contact;
- caution to avoid slipping when using bath foam / oils, and;
- avoid spraying on the face for aerosols / sprays.

c. Detailed reasoning for the final safety assessment should comprise a risk–based analysis, using ‘an appropriate weight of evidence approach for reviewing data from all existing sources’.

d. The safety assessment should include the name and address of the safety assessor including proof of qualifications; it should be signed and dated by the safety assessor.

43 The safety assessment should be reviewed and revised on a regular basis. In particular, this should be done when new data is available that might alter the safety conclusion outlined above.

**Article 10 (2) – The Safety Assessor**

44 The person responsible for the safety assessment is called a safety assessor. The safety assessor should be in possession of a diploma or other evidence of formal qualifications awarded on completion of a university course of theoretical and practical study in pharmacy, toxicology, medicine or a similar discipline, or a course recognised as equivalent by the Secretary of State.

**Article 11 – Product Information File**

45 Article 11 sets out the requirements relating to the Product Information File (PIF), and the detail of the information and data that should be contained concerning:

- Description of the cosmetic product
- The CPSR
- Method of manufacture and GMP
- Nature and proof of effect of the product
- Animal testing

46 The PIF must be kept for a period of ten years after the date the last batch of the cosmetic product was placed on the market.

47 The Responsible Person must make the product information file readily accessible to a competent authority at the address notified, in accordance with Article 13.

48 The PIF should be a ‘living document’ and should be updated as necessary. For instance, it should be updated when changes are made to the CPSR, such as the addition of new test data. If a product is significantly different from a same name product previously placed on the market, an update might not be sufficient and the Responsible Person will have to consider creating a new PIF.
Article 12 – Sampling and Analysis

49 Article 12 states that sampling and analysis of cosmetic products must be carried out in a reliable and reproducible way. Sampling and analysis are assumed to be reliable and reproducible if the method complies with the relevant designated standards.

Article 13 – Notification

50 It is the responsibility of the Responsible Person to notify the Secretary of State of any cosmetic products made available on the UK market. The UK Government has established a cosmetic product notification service for this purpose. Article 13(1) and (2) set out the specific information that must be provided.

51 Before the product is placed (supplied for the first time post-exit) on the UK market, a number of aspects must be notified. Products containing nanomaterials must be notified six months prior to being placed on the market (see below – Article 16).

52 Responsible Persons will have 90 days beginning with exit day to complete their notification where products were previously notified to the European Commission (EC) via their Cosmetic Product Notification Portal (CPNP), made available on the EEA or UK markets prior to the UK exiting the EU, and that they will place those same products on the UK market within 90 days of exit. There is also a reduced amount of information required to be submitted for these products to simplify the process:

- the category of cosmetic product and its name or names, enabling its specific identification;
- the name of the Responsible Person;
- the address at which the product information file (PIF) in respect of the cosmetic product is kept;
- the contact details of a natural person to contact in the case of urgency;
- the frame formulation allowing for prompt and appropriate medical treatment in the event of difficulties;

53 For products that you are placing on the market in the UK for the first time after EU Exit (that is products that have not previously been supplied in the EEA and have not been notified to the CPNP) you will need to provide the information above and the following information before you place the product on the UK market:

- the name and the Chemicals Abstracts Service (CAS) or EC number of substances classified as carcinogenic, mutagenic or toxic for reproduction (CMR) of category 1A or 1B under Regulation (EC) No 1272/2008;
- the original labelling and, where reasonably legible, a photograph of the corresponding packaging.
54 For products that you are placing on the market in the UK for the first time after EU Exit, that contain nanomaterials, you will also have to supply the following information (see also Article 16):

- confirmation of the presence of substances in the form of nanomaterials;
- the identification of the nanomaterials including the chemical name (IUPAC) and other descriptors as specified in point 2 of the Preamble to Annexes 2 to 6 to Regulation (EC) No 1223/2009;
- the reasonably foreseeable exposure conditions of the nanomaterials

55 Where a notification of products with nanomaterials has been made to the European Commission in the six–month run up to Day 1 after Exit, the Responsible Person must provide the Secretary of State with information about the nanomaterials within 90 days of exit. The Secretary of State has one extra month (that is 7 months from the date the information was submitted to the Commission) to determine whether there is sufficient scientific evidence of risks to human health from these substances and therefore whether any amendment should be made to the Annexes to the Regulation to make the substances prohibited or restricted substances. Therefore, it may take a total of seven months from the time of notifying the Commission for the product to be accepted onto the UK market, where there are no concerns about human health. (see also article 16)

Where a product containing nanomaterials has already been supplied on the EEA or UK market and the EU Responsible Person has complied with the notification requirements under EU law prior to exit day, if a UK Responsible Person is to place the product (the first supply post exit) on the UK market within 90 days of exit, they must provide the information on nanomaterials within 90 days of exit as part of their notification of the product on the UK notification service. (see also Article 16)

55 Where the Secretary of State considers it necessary (for the purpose of reducing risk to human health), they may request a Responsible Person who has not already submitted the information to the Secretary of State, to submit any of the specific notification information (in Article 13 (1)(e) to (f)). In making this request, the Secretary of State must specify the period within which the Responsible Person must respond. This period must also be reasonable and commensurate with the nature of risk that the product presents.

56 It is the duty of the Secretary of State to share the specific notification information (in Article 13 (1)(a)–(f) (that is, everything except the frame formulation and Article 13(2) (original labelling)) with all other competent authorities. The Secretary of State must make all information available to UK National Poisons Information Service (NPIS) poison centres. The Secretary of State must also share the original labelling and the photo of the packaging (where applicable). Following this, the competent authorities are only permitted to use the information for the following purposes: market surveillance, market analysis, evaluation and consumer information (in the context of non–compliance). The UK poison centres are only permitted to use the information for medical treatment purposes.

57 When any of the information outlined in this Article changes, the Responsible Person must immediately update the Secretary of State electronically.
Chapter IV – Restrictions for Certain Substances

Article 14 – Restrictions for Substances Listed in the Annexes

58 Annexes 2 to 6 of the Regulation list prohibitions and restrictions on individual ingredients and how they may be used.

59 Annex 2 lists ingredients prohibited in all cosmetics.

60 Annex 3 lists ingredients that may only be used subject to the restrictions specified (e.g. they are not to be used in products for children under 3 years old). It can also set out wording of conditions of use and warnings for such products.

61 Annex 3 also includes certain ingredients commonly but not exclusively used in fragrances. These ingredients must be labelled individually if they exceed a certain threshold level, regardless of the function they perform in the product. This labelling requirement is in addition to normal perfume labelling requirements (see paragraph 19.1.(g)) and does not replace them.

62 A number of these ingredients are also found in natural essential oils. In order to check the levels of these ingredients in their products, companies need to obtain information from their suppliers of essential oils and perfume compounds.

63 Only those colourants, preservatives and UV filters listed in the corresponding Annexes 4, 5 or 6 may be used, subject to any conditions specified in the Annex in which they appear.

64 For a substance in a cosmetic product to be permitted for use as either a colorant, preservative or UV–filter, the substance must be listed in the appropriate Annex.

Article 15 – Substances Classified as CMR Substances

65 Cosmetic products must not contain substances classified as category 2 or category 1A or 1B CMR substances under Regulation (EC) No 1272/2008, unless they are listed in one of the Annexes allowing their use (and so have been found safe for use in cosmetic products). Specific labelling in order to avoid misuse of the cosmetic product must be provided in accordance with Article 3, taking into account possible risks linked to the presence of hazardous substances and the routes of exposure.

Article 16 – Notification of Nanomaterials

66 Article 16 lays out the requirements relating to the notification of nanomaterials in cosmetic products. It does not apply where products contain nanomaterials that are colourants preservatives, or UV–filters and are listed in Annexes 3–6 (respectively); Article 14 covers these types of nanomaterial and these nanomaterials can only be used in accordance with the conditions laid down in the relevant Annex. All other nanomaterials must be notified in accordance with Article 16. Nanomaterials which are listed in Annexes 3–6 but are not intended to be used as colourants, preservatives or UV–filters must be notified in accordance with Article 16 and must comply with the conditions laid down in the relevant Annex. The Responsible Person must notify electronically a product containing nanomaterials to the Secretary of State at least 6 months prior to the product being placed on the market. Article 16 (4) details the information that is required in this notification.
Where a notification of products with nanomaterials has been made to the European Commission in the six-month run up to exit day (in accordance with Article 16 of the Regulation as it has effect in EU law) the product cannot be placed on the UK market unless seven months have elapsed between the date of notification to the Commission and the Responsible Person must transmit the relevant information (as set out in Article 16(4)) to the Secretary of State by electronic means within 90 days of EU Exit.

If a competent authority has concerns regarding the safety of a nanomaterial, they may ask a Responsible Person to submit to them information about the nanomaterial used in any cosmetic product, and the reasonably foreseeable exposure conditions. When a competent authority makes this request, it must specify the period within which the Responsible Person must respond. This period must be reasonable and commensurate with the nature of the competent authority’s concerns.

In certain circumstances, the notification information may be provided by a ‘Designated Person’ (defined in Article 16 (12)).

The Secretary of State may provide a reference for the toxicological profile. This reference may be provided in place of the information referred to in Article 16 (4).

Responsible Persons will need to work closely with their ingredient supplier of nanomaterials, and contractual arrangements should ideally reflect the high level of disclosure and cooperation necessary for the Responsible Person to comply with its obligations under Article 16.

**Article 17 – Traces of Prohibited Substances**

The non-intended presence of a small quantity of a prohibited substance is permitted, provided that the presence is in conformity with Article 3. Article 17 provides detail on the circumstances under which this situation may arise.
Chapter V – Animal Testing

Article 18 – Animal Testing

73 Cosmetic products are not permitted on the UK market if the product’s ingredients, combination of ingredients or final formulation have been the subject of animal testing used to prove their safety for the purposes of this Regulation. However, historic animal testing data from animal testing that took place before such testing was banned at EU level may still be used in order to meet the requirements of the Regulation.
Chapter VI – Consumer Information

Article 19 – Labelling

74 Article 19 sets out the labelling requirements for cosmetic products. The Regulation requires all cosmetic products (except where specific exceptions apply – see below) to have clearly and indelibly marked on their container and packaging the following information:

- name and address of the Responsible Person
- country of origin
- nominal quantity of contents
- date of minimum durability (“Best Before” date)
- or (where the minimum durability is more than 30 months) a ‘Period After Opening’ (PAO)
- warning statements and precautionary information
- product function, when not obvious from its packaging / presentation
- list of ingredients

Article 19 (1)(a) – Name and Address

75 The name and address required is that of the (UK based) Responsible Person placing the product on the market (although see below for transitional provisions).

76 The name and address allow identification of the Responsible Person to the consumers using the product. The details may be abbreviated, as long as the Responsible Person and their address can be identified. It is better to give as full an address as possible. The information must be given on both the container and the outer packaging.

77 If several addresses are listed the address through which the Product Information File (PIF) is readily accessible must be highlighted.

Article 19 (1)(a) – Country of Origin

80 The country of origin must be specified for imported cosmetic products, including products imported from the EU.

Article 19 (1)(a) transitional arrangements

81 For a period of two years beginning the day after EU Exit day: the name, address and country of origin requirements are satisfied if there is compliance with the requirements of Article 19(1)(a) of the Regulation as it has effect in EU law (that is, where it has the name and address etc. of the Responsible Person based in the EU and meets the other requirements of Article 19(1)(a) of the EU Cosmetics Regulation).
Article 19 (1)(b) – Statement of Contents

82 The Regulation requires the labelling of the nominal content at the time of packaging, given by weight or by volume. However, the following products are exempted:

- free samples;
- where packing contains less than 5g or 5 ml;
- single application, for example, sachets; and
- packs normally sold as a number of items, for which the details of weight or volume are not relevant, for example, bath balls, where the number of items appears on the packaging or is obvious, or if the product is normally sold individually.

83 In addition to the requirements of the Regulation, compliance with the UK Weights and Measures (Packaged Goods) Regulations 2006⁴ must be ensured.

84 The system of weight checking is known as ‘average quantity’. The three ‘Packers Rules’ for the average quantity system are:

- the average contents for a batch of product must not be less than the declared nominal quantity;
- the proportion of packs which are short of the stated quantity by a defined amount – the ‘tolerable negative error’ or TNE must be sufficiently small to satisfy certain specified requirements and;
- no pack should be short by more than twice the TNE.

85 Advice on Weights and Measures matters can be obtained from local weights and measures authorities in Great Britain and the Department for Economy in Northern Ireland.

Article 19 (1)(c) – Minimum date of durability (Best Before Date)

86 A product which is likely to deteriorate up to and including 30 months from the date of manufacture so that it:

- ceases to satisfy the general safety requirement in Article 3 (being safe for human health under normal or reasonably foreseeable conditions of use); or
- ceases to fulfil its intended function

must have a date of minimum durability marked on its container and packaging using either the words ‘best used before the end of’ or the ‘Hour–Glass’ symbol, given in Annex 7 (at point 3) to the Regulation, (reproduced in Appendix 3(3) of these Guidelines), immediately followed by either:

- the earliest date, in the form month, year or day, month, year, in which one of the matters set out in the bullet points above may occur; or
- an indication of where that date appears on the packaging.

87 The minimum durability date must appear on both the primary container and outer packaging in English. Best before November 2010, Best before Nov 10 and Best before 11/10 are all acceptable forms.

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⁴ SI 2006 No. 659
Cosmetic Regulations: EU Exit Guidance

88 Any special precautions to be observed, such as storage conditions, must also be marked in English on both the primary container and outer packaging. This is in order to keep the product in a condition that satisfies the Regulation within the minimum durability date.

Article 19 (1)(c) – “Period After Opening” (PAO)

89 Dates of minimum durability (best before date) is not mandatory for products with a minimum durability of more than 30 months. Instead, for these products a Period after Opening (PAO) symbol is required it must appear on both the primary container and outer packaging.

90 The “Period After Opening” is the time after which the cosmetic product is safe and can be used without any harm to the consumer i.e. after this date it ceases to comply with the general safety requirement in Article 3.

- By requiring labelling of a “Period After Opening”, the Regulation aims to provide useful information to consumers.
- The PAO symbol must be used when, after opening, the deterioration of the product may lead to harm to the consumer.

Opening of the product may be considered as occurring when the consumer opens the product for use for the first time. The PAO symbol will not be necessary where there is no risk of harm to the consumer, as there is no risk of deterioration that could lead to damage to human health (in accordance with Article 3 of the Regulation) that is to say for single-use products, products not at risk of deterioration or products which do not open e.g. aerosols.

91 The PAO is indicated by a symbol representing an open cream jar, together with the period of time in months or years shown as a number i.e. 12 m. This is depicted in Annex 7 (2) of the Regulation and reproduced in Appendix 3 (1) of this guidance.

Article 19 (1)(d) – Warning Statements and Precautionary Information

92 Information must be provided on both the primary container and outer packaging in English. The additional presence of this information in other languages is not prohibited. Conditions of use and warnings for a range of ingredients are specified in the Annexes to the Regulation as follows:

- chemical substances – Annex 3, column i;
- colours – Annex 4 column j;
- preservatives – Annex 5, column i; and
- UV filters – Annex 6, column i.

93 If the ingredients are contained in these Annexes, any associated mandatory warnings must be provided in English. Additionally, any information deemed necessary for the safe use or safe disposal of the product must also be provided in English.

94 These requirements also apply to products intended for professional use (hairdressing in particular). Careful consideration should be given as to how the product is used and whether there is increased risk due to prolonged exposure or
more unusual conditions of use. If judged to be necessary, special precautionary information must be provided in English.

Article 19 (1) (e) – Batch Number

95 A code which enables the manufacturer or supplier to identify the batch in which the product was manufactured must be marked on both the primary container and outer packaging. If the product is not made in a batch, then the code should enable the date and place of manufacture to be identified.

96 Where it is impossible for reasons of size for the batch number to appear on both the primary container and outer packaging, it may appear on the outer packaging alone.

Article 19 (1) (f) – Product Function

97 Unless this is clear from the presentation, the function of the product must be clearly stated on both the primary container and outer packaging in English. For example, the function of lipstick is obvious. However, a depilatory cream should not only be labelled as a ‘cream’.

Article 19 (1) (g) – List of Ingredients

98 A full list of ingredients. This may be given on the packaging alone and must be headed or preceded by the word *ingredients*. Where the product is not pre-packaged, the list must appear on the container or on a notice in immediate proximity to that container (see also paragraphs 161 to 170 on Labelling Difficulties); where the product is pre–packaged for immediate sale, the information must appear on an attached label, tag, tape or card or in an enclosed leaflet (where this is impossible for practical reasons this information must appear on a notice in immediate proximity to the container). This listing must:

- show all ingredients (“ingredient” means any substance or mixture intentionally used in the cosmetic product during the manufacturing process);
- use the name given in the glossary of Common Ingredient names; the Secretary of State will publish this list.
- in the absence of a common ingredient name, a term as contained in the generally accepted nomenclature listed in Appendix 1 of this guidance note may be used;
- for colourants (other than those intended to colour the hair), use the common ingredient name as detailed above. Colourants may be listed in any order after the other ingredients, using the Colour Index Number or denomination shown in Annex 4 of the Regulation (where applicable);
- perfume and aromatic compositions and their raw materials shall be referred to by the terms ‘parfum’ or ‘aroma’. For example, a flavour ingredient or mixture is an aroma. See also paragraph 104 concerning certain ingredients that must be labelled individually even if they form part of a perfume composition or essential oil. The threshold levels for declaration are 0.001% for leave-on products and 0.01% for rinse-off products.
- show ingredients in descending order of weight (determined at the time the ingredients are added to the product);
Cosmetic Regulations: EU Exit Guidance

• all ingredients present in the form of nanomaterials should be indicated in the list of ingredients immediately following the INCI name of the ingredient in question. This is done by adding '(nano)' after the ingredient name.

99 Additionally:
• ingredients in concentrations of less than 1% may be listed in any order after those in concentrations of 1% or more;
• for decorative cosmetics\(^5\) marketed in several colour shades, all colourants (other than those intended to colour the hair) used in the range may be listed preceded by the words 'may contain' or the symbol '+/–';
• mixtures must be broken down into their individual components.

100 For the purposes of labelling, the following are not regarded as cosmetic ingredients and do not need to be shown:
• impurities in the raw materials;
• subsidiary technical materials used in the preparation of the cosmetic product but not present in the final product.

Ingredient listing – Labelling issues

Variable Ingredients

101 The Regulation makes provision for the listing of all colourants used in a decorative range of cosmetics, although each product would only contain a selection of those colours. The intention is to simplify manufacture by allowing all of the colourants to be listed on one label in a market where fashions and colours change frequently. However, there is no specific provision made for other ingredients which are subject to change.

102 For example, minor formulation changes of non–colour ingredients are usually necessary to accommodate the different characteristics of colour pigments used within a range of colour cosmetics.

103 The Regulation does not make specific provision for this case and a strict interpretation would require separate labelling for each formulation. However, in this type of situation, it is the accepted industry practice to include the variable ingredients in the main body of the ingredients listing. The +/– \((may\ contain)\) section of the ingredients listing is reserved for colourants. Colour ingredients which do not have a CI number (as listed in Annex 4 to the Regulation), but are closely associated with colour, might only be present in some products within the decorative range. The industry interpretation is to list these items under the +/– \((may\ contain)\) section of the ingredient listing.

104 An example of an ingredient listing as it might appear on a cosmetic product is given in Appendix 2.

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\(^5\) Decorative cosmetics are taken to be cosmetic products intended to modify the appearance of the area to which they are applied, usually by the use of colour. Examples are: lipstick, eye shadow, blusher, eye pencil, liquid foundation, powder, mascara, nail polish, etc.
International

105 In developing the INCI system, Cosmetics Europe worked closely with the equivalent organisation in the USA, the Personal Care Product Council (PCPC). As a result, there is now a joint Cosmetics Europe / PCPC Ingredient Nomenclature Committee responsible for allocating labelling names, and recommending labelling rules for all ingredients used in cosmetics for the EU and US markets. In the interests of consumer safety, the UK fully supports the use of the INCI system, which has been adopted both in Europe and the USA and is widely accepted elsewhere.

106 Despite these efforts, there are still some geographical differences in the INCI system. These exist in the nomenclature of colours, botanicals and the so-called ‘trivial’ ingredients. This causes difficulties for importers and exporters. Where there are differences, the additional use of the alternative name, in brackets, is acceptable in the UK.

107 For example:

- water (aqua) or aqua (water)
- santalum album (sandalwood oil) or sandalwood (santalum album) oil
- CI 14700 (Red 4) or Red 4 (CI 14700)

Article 19 (2) – Labelling Difficulties

108 The variety and nature of cosmetic products and their packaging may pose difficulties when trying to include all of the information specified in the Regulation. Certain provisions have therefore been made to take into account the practical difficulties.

Warning statements and precautionary information

109 Particular precautions to be observed in use and at least those listed in Annexes 3–6 and special precautionary information will normally appear on both the primary container and outer packaging. Where this is impossible for practical reasons, the information may be given on a leaflet, label, tag, tape or card enclosed with the cosmetic product or attached to it.

110 When the information is given in an enclosed leaflet, label, tag, tape or card, the consumer must be referred to it. This can either be done by abbreviated information, or by a special symbol given in Annex 7(1) of the Regulation (the hand and book symbol). The symbol must appear on the container or the outer packaging. This symbol is reproduced in Appendix 3(1) of this guidance.

Ingredient listing

111 An ingredient listing, as detailed in Article 19, is required on the outer packaging only, or – in its absence – on the primary container. Where it is impossible (due to practical reasons) for the list to appear on the packaging or container, it must be given on a leaflet, label, tag, tape or card enclosed with the product or attached to it. The consumer must be referred to the text either by abbreviated information or by a special symbol, given in Annex 7 (1) of the Regulation (the hand and book symbol). This must be on both the container and outer packaging. The symbol is reproduced in Appendix 3(1) of this guidance.
Hotels
123 Cosmetic products made available to customers in their hotel rooms are subject to all of the requirements of the Regulation. However, full use can be made of the exemptions to ingredient labelling given for difficult shapes and small packs. For example, it is acceptable for the ingredient information to be given on a leaflet or card which can be placed close to the product where the Regulation allows this.

Public Conveniences and Toilet Facilities Open to the Public
124 Cosmetic products made available in public conveniences are subject to all of the requirements of the Regulation.

Vending Machines
125 The labelling requirements in the Regulation apply equally to products dispensed from vending machines.

Free Samples
126 Free samples, whether they are provided in–store, by direct mail or in magazines (for example shampoo samples), are considered to be within the definition of supply contained in the Regulation. Compliance with all of the applicable requirements of the Regulation is therefore required.

Article 20 – Product Claims
131 In addition to the requirements of Article 11(2)(d), Article 20 requires that in the marketing of cosmetic product, every Responsible Person must ensure that the wording of any claim in relation to a cosmetic product does not imply that the product has a characteristic or function which it does not have. This covers claims made in the form of texts, names, trademarks and figurative or other signs that say or imply that the product has characteristics or functions in the labelling or making available or marketing of the product.

132 A Responsible Person must ensure that the wording of any claim complies with the common criteria set out in the Annex to Commission Regulation (EU) No 655/2013 (as it has effect in UK law). This lays out the common criteria for the justification of claims used in relation to cosmetic products, which are as follows:

- legal compliance;
- truthfulness;
- evidence support;
- honesty;
- fairness; and
- allow informed decisions.

133 Legal compliance: Claims must comply with all applicable legal requirements and self–regulatory regimes and should meet the reasonable expectations of the average end user of the product. Claims of compliance with legal requirements or approval by competent regulatory authority are not allowed; neither are claims that convey the idea that a product has a specific benefit when this benefit is mere compliance with the minimum legal requirements.
134 **Truthfulness:** Claims should not be based on false or irrelevant information. If the presence of a specific ingredient is claimed, it must be deliberately added to the product and claims relating to the properties of an ingredient must not imply the finished product has that benefit when it does not. Claims must not imply that opinions verify claims unless the opinion reflects verifiable evidence.

135 **Evidence support:** All claims, whether implicit or explicit, must be supported by evidence that is adequate and verifiable. Studies must follow well-designed and well-conducted methodologies, and must respect ethical considerations and should be relevant to both the product and the benefit claimed. The level of evidence must be consistent with the type of claim being made – for example where a lack of efficacy may cause a safety problem (e.g. sun protection) more evidence may be required. Best practice is the key to the quality of evidence with the level of evidence being consistent with the type of claim. Statements of hyperbole or exaggeration not taken literally or of an abstract nature will not usually require substantiation.

136 **Honesty:** Claims must not go beyond supporting evidence, nor imply by action or omission that the product has characteristics or functions which it does not have. Extrapolation of ingredient properties to the finished product must be supported by adequate and verifiable evidence. Claims for ‘new and improved’ must not be overstated. Claims shall not attribute to the product concerned specific (i.e. unique) characteristics if similar products possess the same characteristics. If the claimed benefit is linked to specific conditions, these must be clearly stated.

137 **Fairness:** Claims should be objective, and not denigrate competitors nor denigrate ingredients that can be legally and safely used in cosmetic products. Claims must not create confusion with the products of a competitor.

138 **Informed decision–making:** By inclusion of the necessary information on function and characteristics of the product, claims should contribute to the ability of consumers and professionals to make informed decisions. They should be clear, precise, relevant and understandable to the average end-user in the target audience, taking into account the capacity of that end-user to understand the information.

**Article 20 (3) – Reference to Animal Testing**

139 The Regulation recognises that companies should be able to make claims that no animal testing was undertaken in the development of its cosmetic products. However, the Regulations also clear that consumers must not be misled by these claims.

140 For any cosmetic product placed on the market, Article 20.3 states:

> The Responsible Person may refer, on the product packaging or in any document, notice, label, ring or collar accompanying or referring to the cosmetic product to the fact that no animal testing tests have been carried out only if;

- the manufacturer and the manufacturer’s suppliers have not carried out or commissioned any animal tests on the finished cosmetic product, or its prototype, or any of the ingredients contained in it, or

- used any ingredients that have been tested on animals by others for the purpose of developing new cosmetic products.

141 Data relating to the safety assessment of the product, including details of any animal testing, must be kept in the PIF which is open to inspection by the enforcement authority (see Article 11.2(e)).
Article 21 – Public Access

142 The information listed below must be made easily accessible to the public by the Responsible Person by any appropriate means:

- the qualitative and quantitative composition of the product
- the name and code number of the perfume and aromatic compositions
- the identity of the supplier; and
- information on existing data on undesirable or serious undesirable effects on human health (resulting from the use of the cosmetic product).

143 The qualitative information made accessible ought to be consistent with the ingredient list on the product’s package.

144 There is no obligation to provide a full declaration of the quantitative formula. However, for any cosmetic ingredients present in the product that fulfil the criteria listed in Regulation (EC) No 1272/2008 (on classification, labelling and packaging of substances and mixtures, Parts 2 to 5 of Annex I), the use concentration should be indicated.

145 Information on perfume or perfume compositions is generally subject to commercial secrecy and is part of a company’s intellectual property. They therefore do not need to be made available to the public. However, the name and or code of the perfume together with the name of the supplier should be provided.
Chapter VII – Market Surveillance

Article 22 – In–Market Control

146 Article 22 outlines the responsibilities of enforcement authorities regarding market surveillance. They must monitor compliance by checking the PIF, how a company complies with Good Manufacturing Practice, and carry out physical product checks and laboratory analysis when necessary.

147 The Secretary of State is required entrust other enforcement authorities with the resources and knowledge necessary to carry out their duties.

Article 23 – Communication of Serious Undesirable Effects

148 Information on Undesirable Effects (UEs) and Serious Undesirable Effects (SUEs) is included in the Safety Report which in turn is part of the PIF.

149 In addition, the Responsible Person or Distributor must report all incidences of SUEs to the Secretary of State. The Secretary of State must immediately inform all other competent authorities of any information reported.

150 Notification should take place ‘without delay’. This is accepted in the UK to mean within 20 calendar days from when anyone in the company is informed of a possible SUE.

151 Where a Distributor reports the SUE of a cosmetic product to the Secretary of State, the Secretary of State must immediately inform the Responsible Person.

152 Consumers of health professionals may also report SUEs of a cosmetic product. If they report the SUE to any competent authority that is not the Secretary of State, then that competent authority must immediately inform the Secretary of State. The Secretary of State must then immediately inform the Responsible Person. Where consumers or health professionals report SUEs to the Secretary of State, the Secretary of State must immediately inform all other competent authorities and the Responsible Person.

153 Competent authorities may use this data for in–market surveillance purposes, market analysis, evaluation and consumer information (in the context of Articles 25, 26 and 27 – see below).

Article 24 – Information on Substances

154 If a competent authority has serious concerns about the safety of a substance, it may request from the Responsible Person a list of all their products containing that substance and the concentration present in each product.
Chapter VIII – Non-compliance, Safeguard Clause

Article 25 – Non-compliance by the Responsible Person

155 Competent authorities are required to take action over a product that does not comply with the Regulation, primarily by requiring the Responsible Person to take corrective action.

156 A competent authority must request the Responsible Person to take all appropriate measures, proportionate to the nature of the risk, where there is certain non-compliance including corrective actions aimed at ensuring compliance, or withdrawal or recall, within an expressly mentioned time limit. If the Responsible Person does not take the measures within the time limit, or where immediate action is necessary to prevent serious risk to human health, the competent authority must take all appropriate measures itself to stop the product going on the market, or to withdraw or recall products already on the market. Competent authorities have all the powers they need to prevent any further distribution or sale of the product if the Responsible Person is not taking the necessary actions.

157 The competent authority that has taken these above measures must inform all other competent authorities of the measures taken by using the UK’s new Product Safety Database (PSD).

Article 26 – Non-Compliance by Distributors

158 Competent authorities are required require distributors to take appropriate action over a product that does not comply with the Distributors responsibilities set out in Article 6. The actions available are similar to those for the Responsible Person.

Article 27 – Safeguard Clause

159 The safeguard clause allows an enforcement authority to take direct provisional action where it ascertains there may be a serious risk to human health, or where there are reasonable grounds for concern. An enforcement authority other than the Secretary of State must obtain authorisation from the Secretary of State prior to taking any provisional measures. The Secretary of State will determine as soon as possible whether the action taken was justified. If the provisional measures are indeed justified, the Secretary of State will give authorisation to the enforcement authority to take the measures.

Article 28 – Good Administrative Practices

160 Article 28 is intended to ensure that CAs do not act unreasonably by taking action under Articles 25 and 27. The competent authority must follow these procedures to ensure the Responsible Person and or Distributor concerned is kept fully informed of the situation and is allowed to input into the process.
Chapter X – Powers and Further Duties of the Secretary of State

Article 30 – Power to amend Articles
161 Article 30 sets out the amendments to Articles that the Secretary of State may make (by regulations). There are different triggers for the different amendments that can be made but they include:

- take technical progress into account;
- reflect any changes in the name or structure of the recognised standardisation bodies;
- extend the provisions of Article 16 to nanomaterials used as colourants, UV–filters or preservatives.
- Amend article 14(1)(c) to extend its scope to hair colouring products.

162 The Article further stipulates the conditions under which these amendments can take place.

Article 31 – Power to amend the annexes
163 Article 31 outlines the amendments to annexes that the Secretary of State may make (by regulation), and the conditions under which these amendments can take place.

Article 32 – Procedures for making regulations
164 The regulations to amend Articles and annexes may make different provisions for different cases. Provisions may be supplementary, transitional, transitory, consequential or saving – as considered appropriate by the Secretary of State.

Article 33 – Further duties of the Secretary of State
165 Article 33 specifies further duties of the Secretary of State:

- establish and operate a database containing information relating to cosmetic products which have been made available on the market
- publish guidance to enable compliance with the requirements in Annex 1
- consult with those who the Secretary of State considers to have an interest in the guidance (before it is published)
- consider how the guidance can be made accessible to businesses with less than 250 members of staff (before it is published)
- publish the reference to a glossary of common ingredient names. The glossary must be easily accessible and free to use.
Appendix 1

Identification of Ingredients

An ingredient should be identified by its common name (INCI name) or its CosIng name. In the absence of an INCI or CosIng name, any of the following means of identification may be used:

- chemical name;
- European Pharmacopoeia name;
- International non–proprietary name as recommended by the World Health Organisation;
- EINECS, IUPAC or CAS identification reference; or
- Colour Index number.

Note: the Cosmetics Regulation refers to the INCI, published by the European Commission. The International Cosmetic Ingredient Dictionary and Handbook publish by PCPC is also referred to as INCI.

Unlisted Ingredients

Where an INCI name for an ingredient does not exist, then an application for a name should be made to the International Nomenclature Committee (INC) based in Washington, USA. Application for an INCI name should be made through PCPC (please see Appendix 6).
Appendix 2

Ingredient labelling example

**Ingredients**

Aqua, Cyclomethicone, Mica, Polybutene, Triisostearin, Prunus Persica Flower Extract, Betula Alba Oil, Lavandula Officinalis Flower Oil, Paraffinum Liquidum, Propylene Carbonate, Methylparaben, Phenoxyethanol, Propylparaben, Lecithin, Alcohol Denat., BHT, Parfum, Aroma, Cinnamyl Alcohol, Citronellol, +/- CI 15580, CI 45430
Appendix 3

Symbols used on Packaging / Container from Annex VII of the Cosmetics Regulation

1. Reference to enclosed or attached information

2. “Period After Opening” (PAO) symbol

3. Date of minimum durability
Appendix 4

Illustrative list of cosmetics (Pre-amble 7 to the Regulation):

The following list is not exhaustive but is provided by way of example.

Creams, emulsions, lotions, gels & oils for the skin
Face masks
Tinted bases (liquids, pastes, powders)
Make-up powders, after-bath powders, hygienic powders etc.
Toilet soaps, deodorant soaps, etc.
Perfumes, toilet waters and eau de Cologne.
Bath & shower preparations (salts, foams, oils, gels etc.
Depilatories
Deodorants and anti-perspirants.
Hair colorants
Hair products for waving, straightening and fixing
Hair-setting products
Hair cleansing products (lotions, powders, shampoos)
Hair conditioning products (lotions, creams, oils)
Hair dressing products (lotions, lacquers, brilliantines)
Shaving products (creams, foams, lotions)
Products for making up and removing make-up
Products intended for application to the lips
Products for care of the teeth and mouth
Products for nail care and make-up
Products for external intimate hygiene
Sunbathing products or sun protection product
Products for tanning without sun
Skin-whitening products
Anti-wrinkle products
Appendix 5

Addresses

Aromatherapy Trade Council
PO Box 219,
Market Rasen LN8 9BR
tel: 01673 844 672
Website: www.a–t–c.org.uk

Department for Business, Energy and Industrial Strategy
1 Victoria Street
London SW1H 0ET
tel: 020 7215 5000
website: www.beis.gov.uk

Cosmetics Europe – The Personal Care Association
Avenue Herrmann Debroux 40
B–1160 Auderghem – Brussels
Belgium
tel: + 32 2 227 66 10
website: http://www.cosmeticseurope.eu/

Personal Care Products Council (PCPC)
1101 17th Street, NW
Suite 300
WASHINGTON
DC 20036–4702
USA
tel: +1 202 331 1770
website: www.personalcarecouncil.org/

In the UK, PCPC publications can be obtained from:

MICELLE PRESS
12 Ullswater Crescent
Weymouth
Dorset DT3 5HE
tel: 01305 781374
website: www.micellepress.co.uk/

Cosmetic, Toiletry & Perfumery Association Ltd (CTPA)
Sackville House
40 Piccadilly
London W1J 0DR
tel: 020 7491 8891
website: www.ctpa.org.uk
www.thefactsabout.org.uk
Cosmetic Regulations: EU Exit Guidance

Guild of Craft Soap & Toiletry Makers
Suite 306
Kemp House
152–160 City Road
London EC1V 2NX
Tel: 0870 061 2711
website: www.gcstm.co.uk

LGC
Queens Road
Teddington
Middlesex TW11 OLY
tel: 020 8943 7000
website: www.lgc.co.uk

Local Government Regulation (formerly LACORS)
Local Government House
Smith Square
London SW1P 3HZ
tel: 020 7664 3000
website: www.lacors.gov.uk

Medicines and Healthcare products Regulatory Agency (MHRA)
151 Buckingham Palace Road
Victoria
London SW1W 9SZ
tel: 020 3080 6000
website: www.mhra.gov.uk

The Stationery Office (TSO)
St Crispins House
Duke Street
Norwich NR3 1PD
tel: 01603 622211
website: www.tso.co.uk/
online ordering: www.tsoshop.co.uk/

Trading Standards Institute
http://www.tradingstandards.gov.uk/

UK Cleaning Products Industry Association (ukcpi)
1st Floor Suite
Century House
Old Mill Place
High Street
Tattenhall
Cheshire CH3 9RJ
tel: 01829 770055
website: www.ukcpi.org
Appendix 6

Useful links

General European Commission guidance:

European Commission guidance on the Cosmetics Product Safety Report:

European Commission technical document on cosmetics claims:
https://ec.europa.eu/docsroom/documents/24847

European Commission cosmetic ingredients database:

Application for an INCI name
https://inci.personalcarecouncil.org/inici-app/