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# Packaging Essential Requirements

Guidance on compliance with the Packaging (Essential Requirements) Regulations 2015 (as amended)

## About this document ...

#### **Author**

The author of this document may be contacted at:

Veronica O'hanlon
Product Stewardship Specialist
BT Consumer (XFY53)
Post Point RT3Mercia House, Senhouse Road
Yarm Road Industrial Estate
Darlington
DL1 4YB

Telephone: +447917020201

Fax:

Email: veronica.ohanlon@bt.com

#### **Content approval**

This is the Issue 12 of this document.

The information contained in this document was approved on 23-Mar-2023 by Yvonne Bagnall-Lyon, Lawyer - Property and Environment

# **Version History**

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#### 1 Introduction

This document has been produced to explain what actions BT (which for these purposes includes its lines of business, subsidiaries, joint ventures and enterprises) must take to comply with the requirements of the Packaging Essential Requirements Regulations 2015 as amended.

The main requirement of the regulations is that no organisation which is responsible for packing or filling products into packaging or importing packed or filled packaging into the United Kingdom, may place that packaging on the market unless it fulfils the Essential Requirements as summarised below, and complies with the heavy metal concentration limits.

This document is part of BT's Environmental Management System (EMS).

# 2 Scope

This ISIS applies to all parts of BT operating in the UK that perform any of the following activities:

- Imports packaged goods or packaging materials into the UK
- Places products on the market where the packaging is marked with a BT brand (BT, EE or Plusnet) or the brand of a subsidiary,
- Places finished products inside packaging i.e. performs a packer/filler activity.

## 3 Essential Requirements

The regulations require BT to ensure that:

The packaging volume and weight is the minimum amount necessary to provide adequate protection for the product, while maintaining the necessary levels of safety, hygiene and consumer acceptance.

The packaging is designed, produced and commercialised so that, when discarded, it can be reused or recovered in line with the waste hierarchy and its impact on the environment is minimised. The term 'recovered' means any operation the principal result of which is waste serving a useful purpose by replacing other materials which would otherwise have been used to fulfil a particular function, or waste being prepared to fulfil that function.

Note: Oxo-degradable plastics must not be used in BT as they are NOT biodegradable. They quickly fragment into smaller and smaller pieces, called

microplastics, but don't break down at the molecular or polymer level, so they present a serious risk to the environment.

In BT the policy is to clearly label our packaging to state how it should be disposed of.

Noxious or hazardous substances in packaging must be minimised in packaging with regards to their presence in emissions, ash or leachate when packaging or residues from management operations or packaging waste are incinerated or landfilled.

The regulations also transpose definitions for 'plastic' and 'plastic carrier bag' from the EU Plastic Bags Directive 2015/720/EU

# 4 Heavy Metal Limits

The aggregate heavy metal limits apply to cadmium, mercury, lead and hexavalent chromium in packaging or packaging components. The total by weight of such metals must not exceed 100 parts per million (ppm).

There are some exemptions, for instance, for glass packaging and plastic crates/pallets.

## 5 Technical Documentation

Technical documentation, which shows that the packaging complies with the essential requirements and the heavy metal limits, must be kept for a period of four years from the date the packaging is placed on the market. On request from the enforcement authority, BT must provide this technical documentation to the enforcement authority within twenty eight days.

### 6 Enforcement

Local Weights and Measures Authorities are responsible for enforcing these regulations in Great Britain. The enforcement authority in Northern Ireland is the Department of Enterprise, Trade and Investment.

Failure to comply with the regulations may lead to a fine.

### 7 Further Information

For further advice on compliance with these regulations, contact the author of this ISIS.

# 8 References

The Packaging (Essential Requirements) Regulations 2015 is available at: Statutory Instrument SI 1640 of 2015.

**END OF DOCUMENT**