

5.7.9 Batteries - lithium metal/alloy batteries sent with equipment (e.g. non-rechargeable batteries found in electronic devices)

5.7.9.1 The maximum number of batteries allowed in each package is the minimum number required to power the equipment plus two spares. The maximum net quantity of cells or batteries is 5kg per package. The lithium content must not be more than 1g per cell or 2g per battery. Cells or batteries that are defective for safety reasons, or that have been damaged, are forbidden. Cells and batteries must be protected against short circuit. Cells and batteries must be packed in inner packaging that completely encloses the cell or battery. Cells and batteries must be protected against short circuit, including protection against contact with conductive materials within the same packaging that could lead to a short circuit. The equipment sent with cells or batteries must be packed in strong rigid packaging and must be secured against movement within the outer packaging and packed to prevent accidental activation.

5.7.9.2 Lithium battery handling label to be applied. The sender's name and return address must be clearly visible on the outer packaging.

5.7.10 Batteries - lithium metal/alloy batteries contained in equipment (e.g. non-rechargeable batteries found in electronic devices)

5.7.10.1 Each package must contain no more than four cells or two batteries installed in equipment. The maximum net quantity of cells or batteries is 5kg per package. The lithium content must not be more than 1g per cell or 2g per battery. Cells or batteries that are defective for safety reasons, or that have been damaged, are forbidden. Cells and batteries must be protected against short circuit. The equipment containing cells or batteries must be packed in strong rigid packaging and must be secured against movement within the outer packaging and packed to prevent accidental activation.

5.7.11.1 The sender's name and return address must be clearly visible on the outer packaging.

5.7.11 Batteries - new wet, non-spillable (e.g. sealed lead acid batteries, absorbed glass mat and gel cell batteries)

5.7.11.1 Batteries must comply with Special Provision 238 of the UN Recommendations on the Transport of Dangerous Goods, Model Regulations (please check with the manufacturer or distributor). No more than one battery in any one package. Maximum weight 1.5kg. Item must be protected against short circuit (by the effective insulation of exposed terminals) and securely packaged.

5.7.11.2 Package must be marked "NOT RESTRICTED" and "SPA67 / SP238". The sender's name and return address must be clearly visible on the outer packaging.

5.7.12 Biological substances (Diagnostic specimens including blood urine, faeces and animal remains. Category B (UN3373) as classified in the latest edition of the Technical Instructions for Safe Transport of Dangerous Goods by Air published by the International Civil Aviation Organization (ICAO))

5.7.12.1 May only be sent by, or at the specific request of, a qualified medical practitioner, registered dental practitioner, veterinary surgeon, registered nurse or a recognised laboratory or institution. The total sample volume/mass in any parcel must not exceed 50ml/50g. All biological substances must be posted in packaging that complies with Packaging Instruction 650, which provides guidance on suitable packaging for these items.

5.7.12.2 The sender's name and return address must be clearly visible on the outer packaging.

5.7.13 Christmas crackers

5.7.13.1 Can only be sent in their made up form in their original retail packaging.

5.7.13.2 The sender's name and return address must be clearly visible on the outer packaging.

5.7.14 Electronic items sent with new alkaline, nickel metal hydride (NiMH) or nickel cadmium (NiCd) batteries

5.7.14.1 Must be new and sent unopened in their original retail packaging. Surround with sufficient cushioning material to protect each item from damage. Wrap each item, including plugs, individually. Place item in a rigid container and cushion to avoid movement. Any equipment sent with batteries or cells must be secured against movement within the outer packaging and must be packed to prevent accidental activation.

5.7.14.2 The sender's name and return address must be clearly visible on the outer packaging.

5.7.15 Electronic items sent with new and used lithium ion/polymer batteries (e.g. rechargeable batteries sent with electronic devices including mains powered battery chargers but excluding battery packs)

5.7.15.1 The maximum number of batteries allowed in each package is the number that may be connected to the equipment plus two spares. The maximum net quantity of cells or batteries is 5kg per package. Watt-hour rating must not exceed 20Wh per cell or 100Wh per battery. Cells or batteries that are defective for safety reasons, or that have been damaged, are forbidden. Cells and batteries must be protected against short circuit. Cells and batteries must be packed in inner packaging that completely encloses the cell or battery. Cells and batteries must be cell protected against short circuit, including protection against contact with conductive materials within the same packaging that could lead to a short circuit. The equipment sent with cells or batteries must be packed in strong rigid packaging and must be secured against movement within the outer packaging and packed to prevent accidental activation.

5.7.15.2 Lithium battery handling label to be applied. The sender's name and return address must be clearly visible on the outer packaging.

5.7.16 Electronic items sent with new and used lithium ion/polymer batteries contained in the device

5.7.16.1 Each package must contain no more than four cells or two batteries installed in equipment. The maximum net quantity of cells or batteries is 5kg per package. Watt-hour rating must not exceed 20Wh per cell or 100Wh per battery. Cells or batteries that are defective for safety reasons, or that have been damaged, are forbidden. Cells and batteries must be protected against short circuit. Cells and batteries must be protected against short circuit. The equipment containing cells or batteries must be packed in strong rigid packaging and must be secured against movement within the outer packaging and packed to prevent accidental activation.

5.7.16.1 The sender's name and return address must be clearly visible on the outer packaging.

5.7.17 Electronic items sent with new and used lithium metal/alloy batteries

5.7.17.1 The maximum number of batteries allowed in each package is the minimum number required to power the equipment plus two spares. The maximum net quantity of cells or batteries is 5kg per package. The lithium content must not be more than 1g per cell or 2g per battery. Cells or batteries that are defective for safety reasons, or that have been damaged, are forbidden. Cells and batteries must be protected against short circuit. Cells and batteries must be packed in inner packaging that completely encloses the cell or battery. Cells and batteries must be protected against short circuit, including protection against contact with conductive materials within the same packaging that could lead to a short circuit. The equipment sent with cells or batteries must be packed in strong rigid packaging and must be secured against movement within the outer packaging and packed to prevent accidental activation.

5.7.17.2 Lithium battery handling label to be applied. The sender's name and return address must be clearly visible on the outer packaging.

5.7.18 Electronic items sent with new and used lithium metal/alloy batteries contained in the device

5.7.18.1 Each package must contain no more than four cells or two batteries installed in equipment. The maximum net quantity of cells or batteries is 5kg per package. The lithium content must not be more than 1g per cell or 2g per battery. Cells or batteries that are defective for safety reasons, or that have been damaged, are forbidden. Cells and batteries must be protected against short circuit. The equipment containing cells or batteries must be packed in strong rigid packaging and must be secured against movement within the outer packaging and packed to prevent accidental activation.

5.7.18.2 The sender's name and return address must be clearly visible on the outer packaging

5.7.19 Guns for sporting use (Guns intended for sporting purposes - including Section 1 and Section 2 firearms, low-powered air guns and their component parts - may be sent in compliance with UK law subject to any applicable controls on the possession of firearms

5.7.19.1 Use First Class as the minimum service.

5.7.19.2 The sender's name and address must be clearly visible on the outer packaging.

5.7.20 Human and animal ashes:

5.7.20.1 Volume of human or animal ashes per item must not exceed 50 grams; and