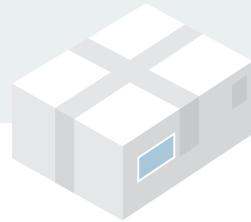


# PACKAGING CATEGORIES

refer to the outer packaging of products/foods.

Home | Consumer Products | Industrial | Brand Packaging | Beverages  
Food | Beauty and other product packaging



## Production Phase

- Product packaging uses 100% recyclable materials
- Product packaging uses 100% biodegradable materials
- Product packaging can be reused
- Product packaging uses over 25% recycled content plastic
- Product packaging uses over 75% recycled content paper
- Product packaging does not use PVC materials
- Product packaging does not use single-use plastic packaging (such as film)
- Product packaging does not use foam cushioning materials
- Printing inks for product packaging do not contain heavy metals
- Product packaging uses a single material
- Product packaging uses 100% locally sourced materials for production
- Product volume occupies over 80% of the outer packaging volume

## Use Phase

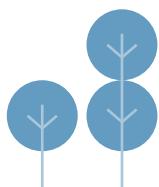
- Transport packaging does not use single-use plastic packaging (such as film)
- Printed with heavy metal-free inks
- Transport packaging does not use PVC film and tape
- Paper transport packaging bags use recycled content of over 90%
- Plastic transport packaging bags and cushioning materials use recycled content of over 25%
- Transport packaging does not use foam cushioning materials
- Printed area of transport packaging is less than 50%
- Product carbon footprint disclosed on outer packaging
- Product water footprint disclosed on outer packaging
- Gift boxes and transport packaging use a single material
- Gift box packaging has no more than two layers
- Interspace ratio in gift box meets environmental policy

You can refer to the Executive Yuan Gazette Information Network:

[https://gazette.nat.gov.tw/EG\\_FileManager/eguploadpub/eg011012/ch07/type3/gov60/num1/Eg.htm](https://gazette.nat.gov.tw/EG_FileManager/eguploadpub/eg011012/ch07/type3/gov60/num1/Eg.htm)

## Disposal Phase

- Is the packaging 100% made of renewable, recyclable, and recycled materials
- Sales area can recycle the materials of waste packaging
- Packaging indicates material name and recycling markings
- Explain recycling methods and channels to consumers



# FASHION CATEGORY

Cars | Transportation, Sports | Outdoor, Bicycles, Leisure, Instruments, Baby Furniture Home Decor, Kitchen, Household | Tableware, Bathroom, Garden Supplies, etc



## Production Phase

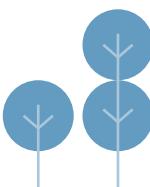
- 100% recyclable materials used in product production
- 100% biodegradable materials used in product production
- Recycled content in product production
- No mixed materials used in production
- Products and accessories made of a single material
- Use of materials and processes that reduce waste generation  
(e.g., using woven fabric instead of leather treated with cutting dies)
- Production using 100% local materials
- No harmful chemicals used in the manufacturing process
- Reduction of water usage and pollutants in dyeing and finishing processes (CO2 dyeing technology)
- Use of durable materials and formulations to extend product life  
(e.g., adding elastic yarn to prevent deformation after washing)

## Use Phase

- Printed using heavy metal-free ink
- Provide user repair instructions or repair services
- Disclose product carbon footprint on external packaging
- Disclose product water footprint on external packaging
- Products are easy to clean and dry (e.g., machine washable instead of dry clean only)

## Disposal Phase

- Whether the product uses 100% renewable, recyclable, and recycled source materials
- Provide product recycling services in sales areas
- Labeling of material names and recycling classification information on the product
- Explanation to consumers about product recycling methods and channels



# ELECTRONICS CATEGORY

Audio Equipment, Televisions | Cameras, Communication Devices, Computers, Gaming | Virtual Reality Technologies, etc.



## Production Phase

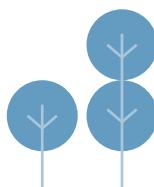
- 100% recyclable materials used in product production
- 100% biodegradable materials used in product production
- Plastic materials in product production contain over 25% recycled content plastic
- Product materials do not contain hazardous substances specified by EU RoHS regulations
- Production using 100% local materials
- Lightweighting technology to reduce material usage  
(e.g., using lightweight materials such as aluminum instead of stainless steel)
- Standard materials and techniques used in production  
(standard materials, i.e., parts that do not require separate mold production)
- Modular design used

## Use Phase

- Use of Type C as the product standard connector (for plug-in or charging products)
- Removal of unnecessary accessories
- Easily dismantled and repaired using commercially available tools
- Batteries designed for easy disassembly and replacement or complete battery elimination
- Simplification of component integration and connection methods
- Printed using heavy metal-free ink
- Disclosure of product unit energy consumption (for plug-in or battery-operated products)  
on external packaging, manuals, or the product itself
- Disclosure of product lifespan on external packaging, manuals, or the product itself
- Disclosure of durability and repairability on external packaging, manuals, or the product itself
- Disclosure of product carbon footprint on external packaging, manuals, or the product itself
- Disclosure of product water footprint on external packaging, manuals, or the product itself

## Disposal Phase

- Electronic products storing personal data allow consumers to delete data themselves
- Whether the product uses 100% renewable, recyclable, and recycled source materials
- Provide product recycling services in sales areas
- Labeling of material names and recycling classification information on the product
- Explanation to consumers about product recycling methods and channels



# GENERAL PRODUCT CATEGORIES

Cars | Transportation, Vehicles | Sports | Outdoor, Bicycles, Leisure, Instruments, Baby Furniture | Home Decor, Kitchen, Household | Tableware, Bathrooms, Garden Tools, etc.



## Production Phase

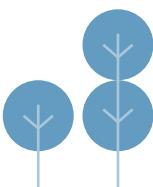
- Product packaging uses 100% recyclable materials
- Product packaging uses 100% biodegradable materials
- Product uses over 25% recycled materials
- Product materials do not contain harmful substances specified by EU RoHS regulations and PVC
- Product and accessories use single material
- Manufactured using 100% local materials
- Durable materials and formulations are used to extend product life

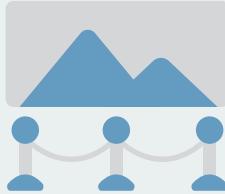
## Use Phase

- Product is 100% made from renewable, recyclable, and recycle content materials
- Sales area provides product recycling services
- Product labels indicate material names and recycling classification information
- Explain to consumers the product recycling information

## Disposal Phase

- Easily disassembled and repairable using commercially available tools
- Printed with heavy metal-free inks
- Disclose product carbon footprint on outer packaging
- Disclose product water footprint on outer packaging





# Exhibition Categories

Trade Shows (Business Exhibitions),  
Cultural and Art Exhibitions, Event Types

## Plan Phase

- Increase the number of domestic and international exhibitors through cross-industry collaboration and promotional efforts
- Prefer local suppliers whenever possible
- Provide job opportunities to disadvantaged communities
- Require contractors to undergo safety and health education and training
- Ensure contractors comply with exhibition hall safety and fire safety regulations
- Forklifts and vehicles entering the venue must apply in advance and prepare relevant valid licenses
- Reduce the distance and frequency of decoration material transportation
- Emphasize structural safety, electrical safety, and consumer safety in decoration arrangements
- Ensure decoration and arrangement of exhibition areas comply with the 3R principles: Reduce, Recycle, Reuse
- Plan online registration for related activities and send relevant activity information electronically to avoid mailing and paper usage

## Use Phase

- No child labor; comply with relevant labor laws and regulations
- Decoration and arrangement of exhibition areas should comply with the 3R principles: Reduce, Recycle, Reuse
- Use LED lights or energy-saving equipment for electrical installations in the exhibition area
- Temperature regulation requirements:
  1. For indoor activities, set the air conditioning to around 26°C and maintain good indoor air quality
  2. For outdoor activities, set up mist lines in well-ventilated areas or related areas like stages to enhance comfort
- Prefer using municipal electricity for related activities to reduce generator use and cooperate with exhibition area carbon reduction and energy-saving measures to achieve energy-saving and carbon reduction goals
- Minimize printing of paper materials for related activities, and use electronic data instead. (Provide QR codes on-site for participants to download)
- Provide water stations in the exhibition area and encourage participants to bring their own eco-friendly cups
- Reduce unnecessary promotional or commemorative items and avoid excessive packaging. If providing souvenirs or gifts, choose products made from recycled materials and distribute them on-site without additional mailing
- Prefer local or seasonal ingredients for catering
- Provide transportation guides to encourage the use of public transportation
- Set up appropriate waste collection and resource recycling facilities, promote resource recycling, reduce waste generation, and encourage the public to keep the venue clean
- For related activities requiring accommodation, choose local hotels that do not provide disposable toiletries, and notify attendees to bring their own
- Prefer using video playback, audio recordings, or various light effects over fireworks and firecrackers to reduce waste, avoid air pollution, and minimize noise or vibrations
- Do not provide disposable raincoats for rainy day activities. (Encourage raincoat recycling if used by the public)

## Loop Phase

- Record data at each stage of the execution process, and ultimately pass on your company's sustainable experience and education
- During the dismantling process, try to avoid using large demolition equipment, and handle recyclable materials properly
- For entering/exiting decoration waste, please classify and concentrate according to the exhibition hall regulations
- For general waste, please follow the exhibition hall and event area regulations for garbage classification and collection

