

# SAMSUNG

## European Ecodesign Regulation

### Our continuing commitment to sustainability

As the demand for powerful, feature-rich smartphones and tablets increases, so to does the demand for energy and raw materials. With that, comes increased environmental impact.

From June 2025, new European Ecodesign requirements will come into force, harmonising standards and requiring manufacturers to prioritise resource efficiency and operability, improving the environmental performance of products.

### Ecodesign requirements



**IP68**

#### **Resistance to accidental drops, scratches and protection from dust and water**

Our B2B range goes beyond the minimum eco design requirements of IP44 and includes several products with IP68 ratings



#### **The ability to be disassembled and repaired**

Making critical spare parts available to repairers within 5-10 working days, and until 7 years after the end of sales of the product model on the EU market



#### **The provision of appropriate information for users, repairers or recyclers**

Providing non-discriminatory access for professional repairers to any software or firmware needed for the replacement



#### **The availability of operating system version upgrades**

Pushing updates at least 5 years from the date of the end of placement on the market of the last unit of a product model

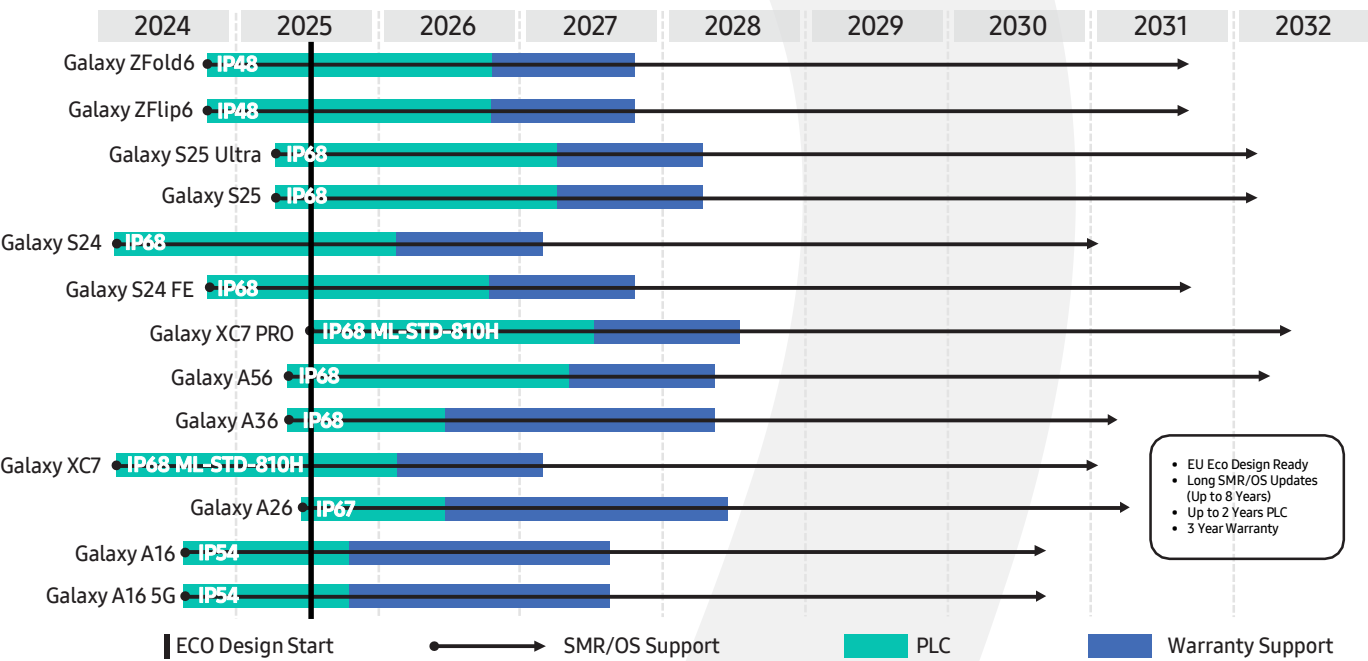


#### **Battery durability**

Devices withstand at least 800 cycles of charge and discharge while retaining at least 80% of their initial capacity



# Ecodesign Enterprise Edition smartphone roadmap



## Samsung sustainability expansion

- 01**  
Increased use of recycled materials in internal modules
- 02**  
Completely recycled exterior on most models
- 03**  
20% recycled Armour Aluminium
- 04**  
Recycled gold and copper
- 05**  
Establishment of a recycled battery production system for Galaxy devices

## Durable, secure, made for business.

Our latest Enterprise Edition device the Galaxy A56 is an enterprise mobile device designed to fit specific needs. Packed with core features to enhance business productivity, it provides enhanced durability, advanced security, and powerful performance.

