



VII CONGRESO NACIONAL GESTIÓN DE RESIDUOS DE APARATOS ELÉCTRICOS Y ELECTRÓNICOS

Posicionamiento APPLiA

APPLiA position on the EU Digital Product Passport (DPP)

A successful digital infrastructure already in place for 2 million product models

The EU Home Appliance Sector has established and operates a comprehensive digital infrastructure for product information. Our manufacturers have made substantial investments in this area, aligning with the EU's own digital ambitions.

A clear example of this is the **European Product Registry for Energy Labelling (EPREL)**. This robust and fully operational platform already manages nearly 2 million models from over 2,000 verified suppliers, showcasing our sector's existing capacity, proven efficiency, and commitment to digital data management.



Why the Digital Product Passport (DPP) represents an undue burden

In times of significant economic challenges for the home appliance sector, the introduction of a Digital Product Passport (DPP) represents a significant additional burden that incurs substantial costs:

- **Lack of Proven Added Value:** We currently see no demonstrated need for the extensive new data requirements envisioned by the DPP, especially given the comprehensive information already effectively provided by manufacturers
- **Contradiction to EU Policy:** The introduction of a broad, mandatory DPP directly conflicts with the European Commission's own stated objectives for simplification and for safeguarding the competitiveness of European manufacturing.

Our proposal for a pragmatic and workable DPP approach ... *if really needed*

Should the European Commission regrettably decide to proceed with a Digital Product Passport for the Home Appliance Sector, we strongly advocate for a pragmatic, **"start small" approach** that intelligently leverages existing, proven systems.

- **Leverage EPREL:** For products already subject to energy labelling, the well-established and secure EPREL database offers the optimal and most efficient solution for managing DPP-related content:
 - It builds directly on the substantial efforts and investments already made by over 2,000 suppliers, significantly reducing the administrative and financial burden of new data entry.
 - By leveraging existing IT infrastructure and a successful operational tool, it eliminates the need for redundant development and minimises new public expenditures for EU taxpayers. EPREL is a robust, operational system that has already demonstrated its effectiveness and capacity to manage large volumes of product data.
- **Data Confidentiality:** Sensitive data, particularly information intended solely for compliance authorities, must be rigorously protected and remain inaccessible to other parties.
- **Maintain Core Focus:** The DPP's scope must remain exclusively on the core data points indispensable for its purpose. It should avoid overreach and unnecessary complexity that could stifle innovation and compromise the competitiveness of the EU manufacturing industry.

APPLiA ¿Qué es EPREL?



<https://eprel.ec.europa.eu/screen/home>

English

EPREL (Registro europeo de productos para el etiquetado energético)

Identificador del registro ▾

Ejemplo: 1234567

Búsqueda

¿Qué es el EPREL?

Portal de Productos Eficientes



Lavavajillas



Lavadoras



Lavadoras-
secadoras



Secadoras de
tambor domésticas



Frigoríficos
domésticos,
para hoteles
o
refrigeradores
de vino ▾



Frigoríficos
comerciales ▾



Neumáticos ▾



Fuentes luminosas



Teléfonos
inteligentes y
tabletas



Indicadores
visuales
electrónicos ▾



Acondicionadores
de aire



Hornos domésticos



Campanas
extractoras



Aparatos de
calefacción de
espacios



Armarios de
conservación
refrigerados
profesionales



Unidades de
ventilación
residenciales



Aparatos de
calefacción de
espacios y
calefactores
combinados



Equipos
combinados de
calefacción de
espacios y
calefactores
combinados



Controles de
temperatura para
aparatos de
calefacción de
espacios



Dispositivos
solares para
aparatos de
calefacción

APPLiA ¿Qué es EPREL?

Lavavajillas

REGLAMENTO (UE) 2019/2017 en lo relativo al etiquetado energético de los lavavajillas domésticos

Clase Energética

A

Información General

Dimensiones totales

85 x 60 x 60 cm

Rated capacity for the eco programme

14

Water consumption (per cycle, based on the eco programme)

9,0 Litres

Programme duration for the eco programme

4:30 (h:min)

Consumo de energía [por ciclo, sobre la base del programa «eco»]

0,543 kWh

Consumo de energía [por 100 ciclos, sobre la base del programa «eco»]

54 kWh

Índice de eficiencia energética del programa «eco» (IEE)

31,9

Índice de eficiencia de lavado para el programa «eco»

1,121

Índice de eficiencia de secado para el programa «eco»

1,061

Tipo

De libre instalación

Airborne acoustical noise emissions for the eco programme

42 dB

Clase de ruido acústico aéreo emitido en el programa «eco»

A B C D

Modo apagado

- W

Modo preparado

0,50 W

ENERGY

Siemens

SN25E183CT

A

B

C

D

E

F

G

54 kWh / 100

14 x

9,0 L

4:30

42 dB

Comprender mejor esta etiqueta

Descargar la etiqueta para imprimir

Formatos: PDF

Descargar la etiqueta en formatos de alta resolución

Formatos: PDF, PNG, SVG



Muchas gracias