Notification Number: 2023/0478/FR (France)

## Order on methods of display, signage and general parameters for calculating the sustainability index of electrical and electronic equipment

Date received: 02/08/2023

End of Standstill: 03/11/2023 (05/02/2024) (closed)

## Message

Message 001

Communication from the Commission - TRIS/(2023) 2305

Directive (EU) 2015/1535

Notification: 2023/0478/FR

Notification of a draft text from a Member State

Notification - Notification - Notification - Notification - Ποτιφμκαμμα - Oznámení - Notifikation - Γνωστοποίηση - Notificación - Teavitamine - Ilmoitus - Obavijest - Bejelentés - Notifica - Pranešimas - Paziņojums - Notifika - Kennisgeving - Zawiadomienie - Notificação - Notificare - Oznámenie - Obvestilo - Anmälan - Fógra a thabhairt

Does not open the delays - N'ouvre pas de délai - Kein Fristbeginn - He се предвижда период на прекъсване - Nezahajuje prodlení - Fristerne indledes ikke - Καμμία έναρξη προθεσμίας - No abre el plazo - Viivituste perioodi ei avata - Määräaika ei ala tästä - Ne otvara razdoblje kašnjenja - Nem nyitja meg a késéseket - Non fa decorrere la mora - Atidėjimai nepradedami - Atlikšanas laikposms nesākas - Ma jiftaħx il-perijodi ta' dewmien - Geen termijnbegin - Nie otwiera opóźnień - Não inicia o prazo - Nu deschide perioadele de stagnare - Nezačína oneskorenia - Ne uvaja zamud - Inleder ingen frist - Ní osclaíonn sé na moilleanna

MSG: 20232305.EN

1. MSG 001 IND 2023 0478 FR EN 02-08-2023 FR NOTIF

## 2. France

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3B. Ministère de la transition écologique et de la cohésion des territoires Commissariat au développement durable Service de l'économie verte et solidaire Tour Séquoia 92055 Paris-La Défense Cedex



- 4. 2023/0478/FR S00E ENVIRONMENT
- 5. Order on methods of display, signage and general parameters for calculating the sustainability index of electrical and electronic equipment
- 6. The Order applies to all electrical and electronic equipment subject to the calculation and display of the sustainability index pursuant to the Order on the sustainability index for electrical and electronic products

7.

8. The sustainability index consists of a score out of ten intended to be displayed at the time of purchase to inform consumers of the lifetime of electrical and electronic products. This index is intended to replace the French reparability index by taking into account product reliability and upgradability criteria.

In particular, reliability includes criteria related to the robustness of the products as well as their maintenance and servicing. This Order applies to all electrical and electronic equipment subject to the calculation and display of the sustainability index.

This Order applies to all electrical and electronic equipment subject to the calculation and display of the sustainability index pursuant to the provisions of the Order on the procedures for applying the sustainability index for electrical and electronic products, and its criteria and calculation method.

It lays down the cross-cutting procedures for applying the sustainability index: score constituting the reparability index (Article 2), colours and display signage (Article 3), calculation of the index and presentation of the parameters used to establish it (Article 4), definition of the sub-criteria (Article 5).

9. Directive (EU) 2018/851 on waste encourages Member States to take appropriate measures to prevent waste generation. In addition, the European Circular Economy Action Plan (COM (2020) 98) includes among its objectives the improvement of the sustainability and reparability of products. Within the framework of Act No 2020-105 of 10 February 2020 on the fight against waste and on the circular economy and following the establishment of a European reparability index for smartphones and tablets, France wishes to gradually replace all reparability indices with sustainability indices, from 1 January 2024. The first categories addressed are smartphones, TVs and household washing machines. As with the reparability index, the texts of the sustainability index do not provide for labelling of the product units but for an on-the-shelf display provided by sellers in stores or on online sales websites.

By taking into account reliability and upgradability criteria, the sustainability index aims to encourage consumers to make their products last by prioritising the purchase of more robust products, maintaining them more and repairing them once the product is broken or damaged. Thus, the sustainability index complements the European reparability index vis-à-vis consumer information in order to extend the duration of use of products. This is a major objective to reduce environmental impacts and preserve the planet's resources because most of the environmental footprint of electrical and electronic equipment takes place during its manufacture.

This measure also aims to encourage manufacturers to incorporate sustainability criteria from the design stage of their products, thus aiming at products that are more environmentally friendly because they are 'eco-designed'. From an environmental standpoint, this measure will allow France to pursue its national objective of reducing resource consumption linked to French consumption: reducing resource consumption relative to GDP by 30 % compared to 2010, by 2030 (Law No 2015-992). More sustainable products will effectively lead to a reduction in resource consumption (reduction in the need for new products), a reduction in the quantity of waste electrical and electronic products and an associated reduction in environmental impacts (such as greenhouse gas emissions) associated with their manufacture and end-of-life.

10. References to basic texts: There are no reference texts



## **EUROPEAN COMMISSION**

Directorate-General for Internal Market, Industry, Entrepreneurship and SMEs Single Market Enforcement Notification of Regulatory Barriers

12.

13. No

14. No

15. No

16.

TBT aspects:

The draft is a technical regulation or a conformity assessment

SPS aspects: No

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