



NVE

ØKODESIGN RAMMEFORORDNING - HVA BETYR DEN FOR ENERGIRELATERTE PRODUKTER?

Noen artikler som sier litt om energi

Artikkel 4 Empowerments to adopt delegated acts

- (c) requiring products placed on the market to be able to **measure the energy they consume** or their performance in relation to other relevant product parameters referred to in Annex I while in use, in accordance with Article 31(2);



Article 31 (som vises til i artikkel 4)

Article 31 specifies that products should be able, where appropriate, to **measure the energy they consume while in use**, or its performance in relation to other relevant parameters and to **make this data available to the end user**. When so established in a delegated act manufacturers **shall collect, anonymise and report this data to the Commission**.

Artikkel 5 Ecodesign requirements

- 1. The Commission shall, as appropriate to the relevant product groups and with due consideration **for all stages of their life cycle, establish ecodesign requirements** to improve the following product aspects:
 - (h) **energy use or energy efficiency;**

- 4. When preparing ecodesign requirements, the Commission shall:
 - (a) take into account the following elements:
 - (i) Union climate, environmental and **energy efficiency priorities** and other related Union priorities



Artikkel 7 Informasjonskrav

- 2. (b) as appropriate, require products to be accompanied by:
 - (i) information on the performance of the product in relation to the product parameters referred to in Annex I
 - Annex I (g) **consumption of energy**, water and other resources in **one or more life cycle stages** of the product, including the effect of physical factors or software and firmware updates on product efficiency and including the impact on deforestation



Artikkel 14 Merking i økodesignforordningen vs energimerkeforordningen

- Article 14 **specifies the requirements attached to labels**, when they are to be used for a given product group. It explains that in such cases, delegated acts must specify the label's content (including classes of performance) and layout, and how they are to be displayed to consumers. **If the product is already covered by a label as provided for in the Energy Labelling Regulation (EU) 2017/1369**, and the information on other parameters, including on other classes of performance, cannot be included in it, **that information might be included in a separate label** if the Commission finds it appropriate