

# Come On Labels Common appliance policy – Energy Labels

Contract number: IEE – 09 – 628

Project duration: 12/2010 – 5/2013

Slides created: May 2013



# Project summary

- Review and explanation of energy labelling **legislation**
- Collection of label compliance **tests**, their dissemination and sharing the proposed opportunities for creating a more effective system of market surveillance
- Visiting some 900 **shops** to monitor the presence of labels at the points of sale
- **Publishing** over 580 thousand printed materials and over 115 articles on new energy labels with over 3 million readers and viewers
- Overview and analysis of product **replacement** schemes

# Energy labelling – What's in it now

- Labels proved to be an effective energy efficiency support mechanism
- Since 2011, new energy labels started to be used in shops, adding also new product categories
- Revision of energy labels going on in 2013 and 2014

## The Come On Labels project contributed by:

- explaining the legislation to stakeholders, collecting surveillance tests, monitoring labels in shops, disseminating new labels, and evaluating replacement schemes.



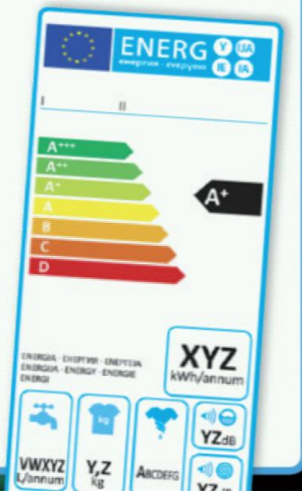
# Project main achievements:

- **Legislation:** detailed review of legislation for individual product groups
- **Product testing:** sharing label compliance tests, formulating recommendations for more effective activities
- **Label display:** monitoring the label display in over 900 shops, elaborating and overview of types of shops and products by their proper label display rates
- **Replacement schemes:** review and formulation of recommendations for effective product better and early replacment schemes
- **Dissemination:** wide promotion activities to consumers in 13 EU countries

# Impacts:



## Energy labelling of products Information for retailers



Product group	Energy efficiency classes shown on the energy label	Energy efficiency classes allowed on the market by minimum Ecodesign requirements	Energy efficiency classes shown on the label, but not allowed by minimum Ecodesign requirements
Washing machines	A+++ / D	A+++ / A	B, C, D
Dishwashers	A+++ / D	A+++ / A	B, C, D
Refrigerating appliances	Compression type	A+++ / A+	A, B, C, D
	Absorption type	A+++ / E	F, G
Televisions	A / G	A / G	D, E, F, G

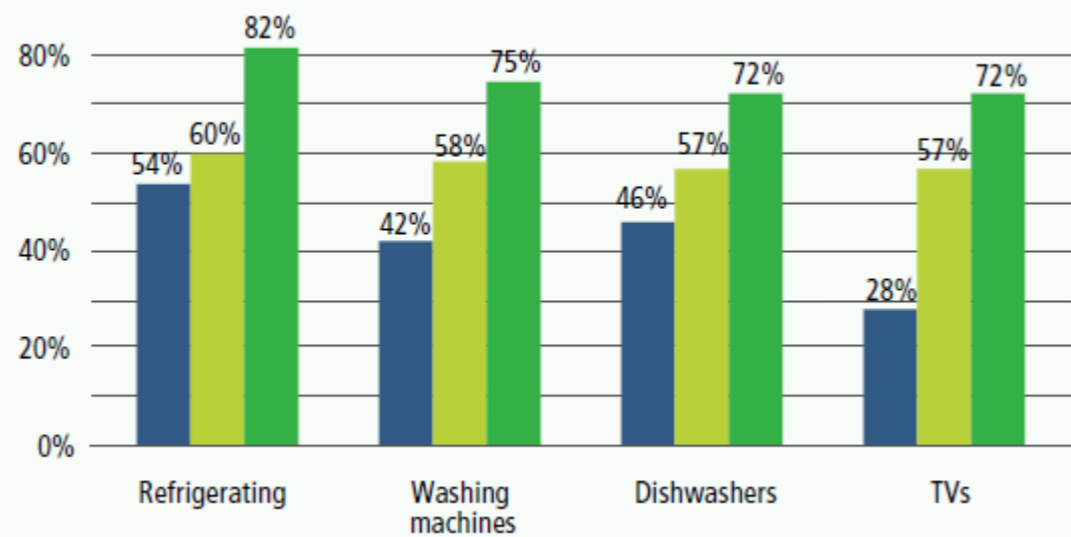
Your Guide

### The new EU Energy label

What it all means!

### RATGEBER UND TIPPS

Das neue EU-Energieeffizienzlabel  
Energie und Kosten sparen beim Gerätekauf!



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# Contacts and partners:

## [www.come-on-labels.eu](http://www.come-on-labels.eu)

- **Coordinated by SEVEN, The Energy Efficiency Center, Czech Republic**  
[juraj.krivosik@svn.cz](mailto:juraj.krivosik@svn.cz)
- Organised during December 2010 – May 2013
- Active in 13 countries: Öko-Institut – **Germany**, Austrian Energy Agency – **Austria**, KAPE – **Poland**, Ekodoma – **Latvia**, ABEA – **Belgium**, CRES – **Greece**, ESCAN – **Spain**, ENEA – **Italy**, Elma Kurtalj – **Croatia**, SWEA – **United Kingdom**, Projects in Motion – **Malta**, Quercus – **Portugal**.

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