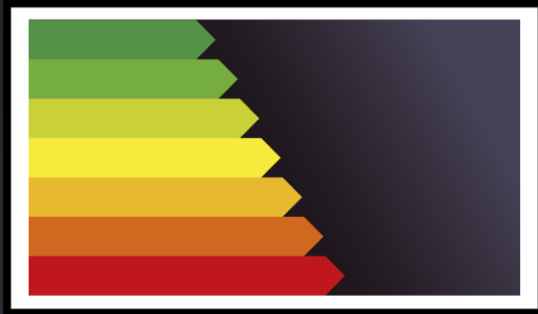


# COMPLIANTV



Compliance of TVs

with Energy Label and Ecodesign Requirements

## Introduction to the project

Benoît Tinetti (BIO by Deloitte,  
project coordinator)

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# Introduction to CompliantTV

## Background and Objective

Supported by the European Commission's Intelligent Energy Europe (IEE) programme

TVs is one of the most recent product groups to be covered by the Energy Label and Ecodesign Regulations, and may present specific challenges (e.g. measurement standards)

**Overall objective:** Provide a detailed methodological guidance to allow MSAs, manufacturers and test labs to face the legislative and market challenges for TVs in an effective and cost efficient way















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# Introduction to CompliantTV

## Project consortium

10 project partners, from 7 Member States

|                                  |                                                                                     |                         |                                                                                       |
|----------------------------------|-------------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------|
| BIO by Deloitte<br>(Coordinator) |    | IPI (Laboratory)        |    |
| SEVEn                            |    | Re/genT<br>(Laboratory) |    |
| Austrian Energy<br>Agency        |    | VDE<br>(Laboratory)     |    |
| Energy Saving<br>Trust           |    | ECOS                    |    |
| Technical<br>University Berlin   |   | DigitalEurope           |   |
|                                  |  |                         |  |



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# Introduction to CompliantTV

## Main activities and outputs

- **Assessment of the compliance of TVs** in the framework of the Energy Labelling and Ecodesign Regulations (at least 80 TV models physically tested, and 100 shops and 100 e-shops visited twice), and follow-up with manufacturers and retailers for remedy actions
- Provision of a **database** with results of the physical testing
- Development of **guidelines for physical testing and performing shop inspections** (practical lessons learnt, test templates) and recommendations for future policy development
- **Dissemination** of the information and experience elaborated to all relevant stakeholders (brochures, national and international events)



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# Introduction to CompliantTV

## Expected impacts

- **Improved compliance rate** of future TVs and information displayed regarding the Ecodesign and Energy Labelling requirements, through the **tests performed and discussions with manufacturers and retailers**
- **Capacity building** in terms of testing skills for laboratories, feedback on practical issues
- **Higher consumer confidence and better understanding** of Energy Label and Ecodesign Regulations



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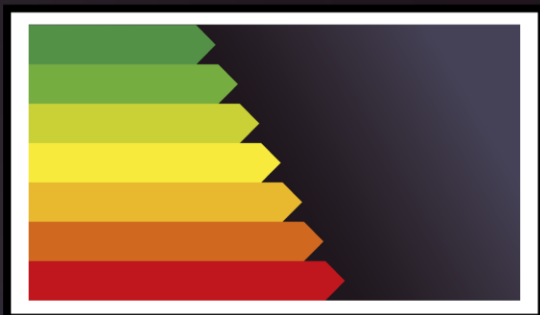
## Several target groups

- **Manufacturers:** will be informed of the testing activities concerning their models and involved in the process, and will be supported for possible remedy actions
- **Retailers:** will be informed of the activities concerning their shops and e-shops, provided with information on proper display of the Energy Label and supported for possible remedy actions
- **Testing Laboratories:** (within the consortium) will gain experience in testing TVs, which will be shared with laboratories in the EU (outside the consortium) to improve their know-how and testing capability
- **MSAs** within the EU: will benefit from results and practical experience from the consortium on checking compliance regarding technical aspects of TVs (physical tests) and the display of the Energy Label at the point of sale (shop visits)



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# COMPLIANTV



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## Thank you for your attention

### Contact and more information:

CompliantTV project

[www.complianttv.eu](http://www.complianttv.eu)

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