

# EEPLIANT

## Energy Efficiency Compliant Products 2014

The aim of the EEPLIANT project is to help deliver the intended economic and environment benefits of the Energy Labelling and Ecodesign Directives by increasing the rates of product compliance with them.

The EEPLIANT consortium consists of 13 Market Surveillance Authorities from Austria, Belgium, Bulgaria, Denmark, Germany, Lithuania, Malta, The Netherlands, Poland, Slovenia, Sweden and The United Kingdom. The coordinator is PROSAFE, a non-profit organisation that brings together market surveillance officers from across Europe.

### Main activities

Within the 2015–2018 period, the EEPLIANT project focuses on the following product groups:

- **LED lamps:** document inspection, screen testing and full scale testing of LED lamps regulated by the COMMISSION DELEGATED REGULATION (EU) No 874/2012 and COMMISSION REGULATION (EU) No 1194/2012.
- **Imaging equipment:** documentation inspection and product testing of the imaging equipment covered by the industry's Voluntary Agreement for Imaging Equipment within the Ecodesign Directive.
- **Space heaters and combination heaters:** document inspection and product testing of space and combination heaters under 400 kW covered by the COMMISSION DELEGATED REGULATION (EU) No 811/2013 and COMMISSION REGULATION (EU) No 813/2013.

It is for the first time that a voluntary agreement and heating products are being formally verified for compliance requirements by the governmental authorities. Each of the product Work Packages has the following set of activities planned throughout the project:

- **Document inspection** – verification of the technical documentation which the suppliers have to make available to authorities upon their request;
- **Screen testing** – undertaking of preliminary tests to identify and assess the likelihood that a certain model would fail full compliance testing;
- **Coordinated compliance testing** – full scale testing of a selected number of models, in part preselected from the range of models failing the screen testing stage.

### Follow us!

Stay updated with the project activities, get in touch with the team for more details and do contact us for more information!



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