The Project is funded by the European Union

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GRANT AGREEMENT 649894 — EEPLIANT
Call for Tender for Test Laboratories
Product Activity: WP5 Joint Testing of Imaging Equipment

1. Background

PROSAFE is an international non-governmental organisation established in 1991 by market surveillance officers from various countries throughout Europe. Its main aim is to contribute to the safety of products and services by promoting best practices in market surveillance. Since 2006, PROSAFE has established itself as the organising and coordinating body for Joint Market Surveillance Actions in Europe. PROSAFE's official name is "Stichting PROSAFE". It is a foundation under Dutch law.

PROSAFE's main task is to coordinate Joint Actions. Each Joint Action comprises a number of product-specific activities that target specific product groups, and a number of activities aiming at developing methods and best practices.

In 2015, PROSAFE became the coordinator for a Project called Energy Efficiency Complaint Products 2014 (in the remaining part of this document called EEPLIANT Project). The EEPLIANT Project started in March 2015 and will end in June 2017. One of the product-specific activities in the EEPLIANT Project, the Work Package 5 (in the remaining part of this document called WP5) will address Joint Testing of Imaging Equipment (Printers and Multi-Functional Devices (MFDs)).

The EEPLIANT Project identifies a number of roles and responsibilities:

- PROSAFE's Executive Director is responsible for the coordination of general and financial management of the EEPLIANT activity;
- A Project Leader has been appointed for the EEPLIANT activity. He is responsible for the performance, reporting and coordination of the Work Packages Leaders;
- A Member State representative has been selected as Work Package Leader responsible for carrying out the WP5 Activity;
- An external consultant, Mr. Jonathan Wood, has been selected as Activity Facilitator responsible for the daily coordination of the WP5 Activity
- The financial and project administration is handled by the PROSAFE Office.

2. The scope of the tender - Types of products to be tested, testing parameters and relevant standards

An important part of the EEPLIANT Project is the testing of imaging equipment. The testing activity covers imaging equipment that is within the scope of the Voluntary Agreement (VA) (version 5.2) on imaging equipment published by EuroVAprint ASBL and endorsed by the European Commission. Table 1 lists the types of imaging equipment that is within scope of the VA. It should be noted that no products with Digital Front Ends (DFE) will be sent for testing.

The purpose of the testing is to:

- Support verification of the requirements behind the Industry Voluntary Agreement to Improve the Environmental Performance of Imaging Equipment Placed on the European Market VA v.5.2 April 2015
- Support market surveillance for COMMISSION REGULATION (EU) No 801/2013 of 22 August 2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby,

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off mode electric power consumption of electrical and electronic household and office equipment (COMMISSION REGULATION implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to eco-design requirements for energy-related products)

- Support market surveillance for COMMISSION REGULATION (EC) No 278/2009 of 6 April 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for no-load condition electric power consumption and average active efficiency of external power supplies

The testing must be based on the requirements defined in:

- The COMMISSION DECISION of 20 March 2014 determining the European Union position for a decision of the Management entities under the Agreement between the Government of the United States of America and the European Union on the coordination of energy-efficiency labelling programmes for office equipment on adding specifications for computer servers and uninterruptible power supplies to Annex C to the Agreement and on the revision of specifications for displays and imaging equipment included in Annex C to the Agreement.
- Industry Voluntary Agreement to Improve the Environmental Performance of Imaging Equipment Placed on the European Market VA v.5.2 April 2015
- COMMISSION REGULATION (EU) No 801/2013 of 22 August 2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment
- COMMISSION REGULATION (EC) No 278/2009 of 6 April 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for no-load condition electric power consumption and average active efficiency of external power supplies

Table 1 – Types of Imaging Equipment covered by the tests

Product Category	Marking Technologies	Size Format and Imaging Speed Limitations	Date First Placed on the EU market by Signatories	Examples
Printers	Electrophotography Inkjet High performance Inkjet Solid Ink	Standard black & white format products with maximum speed < 66 A4 images per minute Standard Colour format products with maximum speed <51 A4 images per minute	after 1 January 2015	
Multifunction Devices (MFDs)				
Photocopiers				
Fax machines				

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External Power Supplies (EPS)	N/A	N/A		

Table 2 - Parameters to be tested and relevant test procedures and standards to be considered for the testing according to the EuroVAPrint Voluntary Agreement on Imaging Equipment

Measured parameter	Product Category	Marking Technologies	Test Procedure Reference	Note	Price per each model (€) *(VAT included)*
Typical Electricity Consumption (TEC) measured in kilowatt-hours	Printers	Electrophotography	As listed in COMMISSION DECISION of 20 March 2014 on the revision of specifications for imaging equipment included in Annex C to the Agreement.	TEC should be measured and calculated as listed in the EC ENERGY STAR Annex C. All measured and calculated values to be reported.	
		High Performance Inkjet			
		Solid Ink			
	MFDs	Electrophotography			
		High Performance Inkjet			
		Solid Ink			
	Copiers	Electrophotography			
		High Performance Inkjet			
		Solid Ink			
	Fax Machines	Electrophotography			
		High Performance Inkjet			
		Solid Ink			
Default Delay Time to Sleep	Printers	Inkjet		Measured default delay time to be measured and maximum machine delay time to sleep to be reported.	
	MFDs				
	Fax Machines				
Sleep Mode Power Demand	Printers	Inkjet		Sleep mode power demand should be measured as listed in the EC ENERGY STAR Annex C. All measured and calculated values to be reported. Interfaces active during test to be the same as listed in the EU ENERGY STAR database.	
	MFDs				
	Fax Machines				
Standby Power Demand	Printers	Inkjet		Standby mode power demand should be measured as listed in the EC ENERGY STAR Annex C. All measured values to be reported.	
	MFDs				
	Fax Machines				
Automatic Duplexing Requirements	Printers	Electrophotography	EuroVAprint: Industry Voluntary Agreement to Improve the Environmental	Identify if automatic duplexing is present and is set to default (where products are required to	
		High Performance Inkjet			

		Solid Ink	Performance of Imaging Equipment Placed on the European Market VA v.5.2 (section 4.1 © and 4.2)	have automatic duplexing capability).	
	MFDs	Electrophotography			
		High Performance Inkjet			
		Solid Ink			
	Copiers	Electrophotography			
		High Performance Inkjet			
		Solid Ink			
	Fax Machines	Electrophotography			
		High Performance Inkjet			
		Solid Ink			
External Power Supply (EPS) (single-voltage)	Printers, MFDs, Copiers and Fax machines	Electrophotography, Inkjet, High Performance Inkjet and Solid Ink	As listed in COMMISSION DECISION of 20 March 2014 on the revision of specifications for imaging equipment included in Annex C to the Agreement (Uniform Test Method for Measuring the Energy Consumption of External Power Supplies, Appendix Z to 10 CFR Part 430.)	EPS efficiency should be measured and calculated as listed in the EC ENERGY STAR Annex C. All measured and calculated values to be reported.	
External Power Supply (EPS) (multiple-voltage)	Printers, MFDs, Copiers and Fax machines	Electrophotography, Inkjet, High Performance Inkjet and Solid Ink	As listed in COMMISSION DECISION of 20 March 2014 on the revision of specifications for imaging equipment included in Annex C to the Agreement (EPRI 306 Generalized Internal Power Supply Efficiency Test Protocol, Rev. 6.6)		

Table 3 - Parameters to be tested and relevant test procedures and standards to be considered for the testing according to COMMISSION REGULATION (EU) No 801/2013

Measured parameter	Product Category	Marking Technologies	Reference(s)	Note	Price per each model (€) (VAT included)
Network Standby Power Demand	Printers (power supply of a rated power ≤ 750 W)	Electrophotography	COMMISSION REGULATION (EU) No 801/2013 of 22 August 2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment. EN 50564:2011 Electrical and electronic household and office equipment - Measurement of low power consumption	Network Standby power demand should be measured as listed in the COMMISSION REGULATION (EU) No 801/2013. All measured values to be reported. Interfaces active during test to be reported.	
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	MFDs (power supply of a rated power ≤ 750 W)	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Copiers (power supply of a rated power ≤ 750 W)	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Fax Machines (power supply of a rated power ≤ 750 W)	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
Off Mode Power Demand	Printers	Electrophotography		Off mode power demand should be measured as listed in the COMMISSION REGULATION (EU) No 801/2013. All measured values to be reported. Interfaces active during test to be reported.	
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	MFDs	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Copiers	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Fax Machines	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
Standby Power Demand	Printers	Electrophotography		Standby power demand should be measured as listed in	
		Inkjet			

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		High Performance Inkjet		the COMMISSION REGULATION (EU) No 801/2013. All measured values to be reported. Interfaces active during test to be reported.	
		Solid Ink			
	MFDs	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Copiers	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Fax Machines	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
Power management (non-networked equipment)	Printers	Electrophotography	COMMISSION REGULATION (EU) No 801/2013 of 22 August 2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment.	Identify if equipment meets all power management functions listed in Regulation. All requirements to be listed alongside results.	
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	MFDs	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Copiers	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Fax Machines	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
Power management (networked equipment)	Printers	Electrophotography	COMMISSION REGULATION (EU) No 801/2013 of 22 August 2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode	Identify if equipment meets all power management functions listed in Regulation. All requirements to be listed alongside results.	
		Inkjet			
		High Performance Inkjet			
		Solid Ink			

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	MFDs	Electrophotography	electric power consumption of electrical and electronic household and office equipment.		
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Copiers	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			
	Fax Machines	Electrophotography			
		Inkjet			
		High Performance Inkjet			
		Solid Ink			

Table 4 - Parameters to be tested and relevant test procedures and standards to be considered for the testing according to COMMISSION REGULATION (EU) No 278/2009

Measured parameter	Product Category	Marking Technologies	Reference	Note	Price per each model (€) (VAT included)
External Power Supply (EPS) (no-load condition and average active efficiency power consumption)	Printers, MFDs, Copiers and Fax machines	Electrophotography, Inkjet, High Performance Inkjet and Solid Ink	EN 50563:2011/A1:2013	Information to be provided as listed in section 3 ("information to be provided by manufacturers") of the Regulation.	

3. Transportation Costs

Laboratories are also invited (i.e. it is not mandatory) to provide transportation cost quotes for the collection of products from each of the Market Surveillance Authorities to the Laboratory for testing. Market Surveillance Authorities may choose to arrange the transportation of products to the laboratory themselves.

Table 5 - Imaging Equipment Transportation Costs

Market Surveillance Authority	Address	Product Category	Marking Technologies	Note	Price per each model (€) (VAT included)
The National Measurement and Regulation Office	Stanton Ave, Teddington, Middlesex, TW11 0JZ UK	Printers, MFDs, Copiers	Electrophotography and High Performance Inkjet	Product types are grouped according to approximate size. The VA scope does not cover very large imaging equipment. Table 1 provides a graphical image of each type of	
		Printers, MFDs	Inkjet and Solid Ink		
		Fax machines	Electrophotography, Inkjet, High Performance Inkjet and Solid Ink		

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		Copiers	Electrophotography	product.	
State Agency for Metrological and Technical Surveillance (SAMTS)	52A, "G.M.Dimitrov" St., Sofia 1797, Bulgaria	Printers, MFDs, Copiers	Electrophotography and High Performance Inkjet		
		Printers, MFDs	Inkjet and Solid Ink		
		Fax machines	Electrophotography, Inkjet, High Performance Inkjet and Solid Ink		
		Copiers	Electrophotography		
Swedish Energy Agency	Kungsgatan 43 Eskilstuna Rosenlundsgatan 9 Stockholm, Sweden	Printers, MFDs, Copiers	Electrophotography and High Performance Inkjet		
		Printers, MFDs	Inkjet and Solid Ink		
		Fax machines	Electrophotography, Inkjet, High Performance Inkjet and Solid Ink		
		Copiers	Electrophotography		
Austrian Energy Agency	Österreichische Energieagentur - Austrian Energy Agency Mariahilfer Straße 136 1150 Vienna Austria	Printers, MFDs, Copiers	Electrophotography and High Performance Inkjet		
		Printers, MFDs	Inkjet and Solid Ink		
		Fax machines	Electrophotography, Inkjet, High Performance Inkjet and Solid Ink		
		Copiers	Electrophotography		

4. Specification of further tender requirements

It is emphasised that PROSAFE may decide to assign the testing to more than one laboratory.

The contract will comprise the following services:

- Testing of a minimum of 40 imaging equipment models and approximately 10 external power supply units (EPS). The precise number of models depends on the total costs for testing offered by the laboratories and the available budget and will be specified by the work package leader and the facilitator before the testing will be started. A small number (i.e. approximately 5) of additional imaging equipment models or external power supply units (EPS) may be sent for testing after the initial tests. This will be dependent on available budget and initial test results.
- Laboratories may be asked to participate in one or more project meetings, for instance to explain test methods or test results to the consortium, or respectively to host a meeting for the representatives of the project consortium.
- Data resulting from testing must be provided in standardised digital electronic format and must be delivered with a full testing report from the laboratory. One Test Report for each of the individual imaging equipment and external power supply models shall be provided, including all results for the parameters tested according to Table 2, Table 3 and Table 4 above and must indicate the measured values for each metric (not only “failed/passed”) according to the respective source of requirements (e.g. Voluntary agreement or Regulation).
- An overview test report and table with the findings for all received models shall be provided.
- The testing is planned to start in June 2016 and must end at latest in September 2016.

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- Within 60 working days after the delivery of all products to be tested and the starting of the tests, an interim Test Report must be delivered, including all results of the required tests. The final complete Test Report shall be delivered 30 working days after delivery of the interim Test Report.

Furthermore, the following general requirements apply:

Management requirements:

- It is the responsibility of the laboratory to carry out its testing and calibration activities in such a way as to meet the respective requirements of the tender specifications.
- The laboratory shall have managerial and technical personnel who have the authority and resources needed to carry out their duties.
- The laboratory shall provide adequate supervision of testing and calibration staff by persons familiar with methods and procedures, purpose of each test and/or calibration, and with the assessment of the test or calibration results.
- The laboratory shall establish and maintain procedures for the review of requests. The policies and procedures for these reviews leading to a contract for testing and/or calibration shall ensure that the laboratory has the capability and resources to meet the requirements.
- Any differences between the request and the contract shall be resolved before any work commences.
- The Activity Facilitator shall be informed immediately of any deviation from the contract.
- The laboratory shall establish and maintain procedures for identification, collection, indexing, access, filing, storage, maintenance and disposal of quality and technical records.
- The laboratory shall have procedures to protect and backup records stored electronically and to prevent unauthorized access to or amendment of these records.
- The laboratory shall store samples in a secure way and be able to demonstrate that there has been a continuous chain of custody.

Requirements regarding the technical skills:

- The laboratory management shall ensure the competence of all who operate specific equipment, perform test and/or calibrations, evaluate results, and sign test reports and certificates. When using staff undergoing training, appropriate supervision shall be provided. Personnel performing specific tasks shall be qualified based on appropriate education, training, experience and/or demonstrated skills, as required.
- Laboratory facilities for testing and/or calibration, including but not limited to energy sources, lighting and environmental conditions, shall be such as to facilitate correct performance of the tests and/or calibrations.
- All equipment used for tests and/or calibrations, including equipment for subsidiary measurements having a significant effect on the accuracy or validity of the result of the test, calibration or sampling, shall be calibrated before being put into service.
- The laboratory shall have due experience in the field of testing of products.
- The laboratory shall have experience in performing tests related to imaging equipment according to the requirements mentioned in this call for tenders and in interpreting test results and classification issues.

Requirement regarding subcontracting:

- PROSAFE does not accept that the selected laboratory(ies) further subcontract the testing services. If the need to subcontract becomes apparent only after the work has been commissioned, the laboratory must ask for PROSAFE's Executive Director's permission before such a decision is adopted.

5. Tender evaluation criteria and selection process

4.1 Selection process

The selection will be based on the following criteria:

- The tenderer's ability to carry out the specific tests.
- The tenderer's experience with testing of imaging equipment (concrete description of experience and references from previous imaging equipment testing projects).
- The tenderer's formal qualifications (e.g. accreditation, participation in RRTs, capability of controlling uncertainties of measurements).
- Price (not including transportation costs) including VAT.
- Delivery time.
- Terms of delivery.
- Activity.
- PROSAFE's general impression of the tenderer's ability to undertake the job.

The selection will follow a 2-stage process. First, one or more laboratories will be shortlisted based on the received tenders. Second, a meeting may be arranged between representatives from the EEPLIANT WP5 Activity and representatives from the shortlisted laboratory(ies) in their premises to allow a more thorough discussion of the assignment.

The tenderer is invited to provide additional information to ease PROSAFE's evaluation of the services being offered, the prices and other aspects related to the selection criteria as mentioned above.

4.2 Evaluation criteria

The following evaluation criteria and scoring system will be applied for the selection of the laboratory(ies).

Criteria for laboratories participating to tender for tests on Imaging Equipment and External Power Supplies	
Mandatory Criteria	
1. Accreditation according to ISO/EN 17025 for Standards concerning tests on imaging equipment and external power supplies	If not accredited to ISO/EN 17025 for Standards concerning tests on imaging equipment and external power supplies, the lab will not be considered
2. Experience with testing energy use and power demands of imaging equipment and external power supplies	At least 2 years' experience of testing imaging equipment and external power supplies
3. Waiting time between contract signing and start of tests	If testing starts later than June 2016, laboratory cannot be considered
4. Minimum lab capacity	The minimum available lab capacity must be 40 imaging equipment models and 10 external power supplies. If capacity is below this level, laboratory cannot be considered
5. Description of technical equipment for testing: Type of equipment and accuracy for the required tests	If no information on test equipment and accuracy is provided, laboratory cannot be considered
6. Description of staff in charge of the testing	If no information on responsible staff is provided, lab cannot be considered
If the above criteria are not met, the laboratory will not be considered	
Scoring Criteria	
Criteria	Weighting Factor
Accreditation EN ISO/EN 17025	max 25 points
Experience with testing imaging equipment and external power supplies: References from testing projects and number of models of imaging equipment and external power supplies tested in the last three years. Participation in Round Robin Tests (RRTs)	max 35 points

or Proficiency tests for tests on performances of imaging equipment models. Experience with the relevant testing standards indicated in this Call for Tenders.	
Lab Capacity: Capability of testing a minimum of 40 imaging equipment models and 10 external supply units at the same time	max 10 points
Price (not including transportation costs) (Inclusive of VAT)	max 30 points
Total	**Max 100 points**

Experience with Imaging Equipment testing

Criterion	Score
References from clients or brands for which testing projects according to the ENERGY STAR v2.1 specification on imaging equipment and external power supplies has been conducted	Max 5 points
References from clients or brands for which testing projects according to EN 50564:2011 on imaging equipment has been conducted	Max 5 points
References from clients or brands for which testing projects according to EN 50563:2011/A1:2013 on external power supplies has been conducted	Max 5 points
Number of models of imaging equipment models tested according to ENERGY STAR v2.1 specification in the last three years	Max 5 points
Number of models of imaging equipment models tested according to EN 50564:2011 in the last three years	Max 5 points
Number of models of external power supplies tested according to EN 50563:2011/A1:2013 in the last three years	Max 5 points
Participation in RRTs or Proficiency tests for tests on performances of imaging equipment	Max 5 points
Total	**Max 35 points**

The tenderer is additionally requested to confirm:

- Full independence from manufacturers, importers or other economic operators in the market of imaging equipment and external power supplies.
- Excellent active and passive knowledge of the English language. Preferably good knowledge of other official European languages.

4.3 Quotation requirements

The tenderer is requested to:

1) Quote prices for the services indicated in Table 2, Table 3, Table 4 and Table 5 by filling-in the relevant column. The quote must be per each model to be tested.
2) Indicate how many models they can test at the same time, considering that the minimum testing capability required by this call for tenders is 40 imaging equipment models and 10 external supply units.

The tenderer must quote all prices in Euros (€) including VAT. PROSAFE is not able to recover VAT and does not accept the reverse charge method.

The tenderer must specify the concrete location of the lab where the tests are executed. For practical reasons, PROSAFE will only in exceptional cases engage with laboratories where the testing is going to take place outside the EU/EEA countries.

The tenderer must describe his qualifications and experience in line with the requirements mentioned in sections 3 and 4.

5 Deadline

Quotations shall be sent to the PROSAFE Office in hardcopy (Avenue des Arts/Kunstlaan 41, 2nd floor, B-1040 Brussels, Belgium) and via email to info@prosafe.org.

The email shall be copied to the Activity Facilitator, Jonathan Wood, email jonathan.wood@tenvic.com, tel. +44 (0)207 193 8442.

Quotations shall be received at PROSAFE no later than 16th May 2016 (Time Zone: GMT +1 hour). Quotations received after the deadline will be rejected.

6 Further information – Contacts, Delivery of samples, Delivery of Results

6.1 Delivery of imaging equipment and external power supply samples

The samples will be provided by Market Surveillance Authorities in the following EU Member States: AT, BG, LT, SE and UK. The Member States will provide a minimum of 40 imaging equipment models and approximately 10 external power supply units for examination and testing. Samples will either be sent to the laboratory directly from the Member States or they will be collected by the laboratory from the Market Surveillance Authorities. The exact delivery method will depend on the transportation costs quoted by the laboratories in response to this tender document. The products will be accompanied by a list that identifies each sample, the reference to the project and with the reference of the person to be contacted for any question concerning the relevant models that Member States have sent.

6.2 Delivery of testing results

The Test Reports have to be sent to each Member States which delivered the models to be tested, for the models they submitted and in copy, by email, to the WP5 Facilitator, Mr. Jonathan Wood.

6.3 Central contact

The contract will be signed under Dutch legislation.

Further information regarding the task and the selection procedure can be obtained from the Activity Facilitator at the address:

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Jonathan WOOD
Email: jonathan.wood@tenvic.com - Phone: +44 (0)207 193 8442

With best regards,

Nicolaas Olie

Executive Director

Annex

Relevant industry documents:

Industry Voluntary Agreement to Improve the Environmental Performance of Imaging Equipment Placed on the European Market VA v.5.2 April 2015

VA_version_5.2_April.
pdf

Relevant European Commission communications:

COMMISSION DECISION of 20 March 2014 determining the European Union position for a decision of the Management entities under the Agreement between the Government of the United States of America and the European Union on the coordination of energy-efficiency labelling programmes for office equipment on adding specifications for computer servers and uninterruptible power supplies to Annex C to the Agreement and on the revision of specifications for displays and imaging equipment included in Annex C to the Agreement

Imaging Equipment
v2.0 - CELEX_32014D0

and

COMMISSION REGULATION (EU) No 801/2013 of 22 August 2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment, and amending Regulation (EC) No 642/2009 with regard to ecodesign requirements for televisions

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and

COMMISSION REGULATION (EC) No 278/2009 of 6 April 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for no-load condition electric power consumption and average active efficiency of external power supplies

CELEX-32009R0278-E
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