**Joint Actions on Harmonised Products 2021**

**The JAHARP2021 Omnibus**

JAHARP2021 - TV Monitors - Laboratory Questionnaire

# Questionnaire

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| **General Standards Question** |
| 1. Is your organisation aware of any issues with the standards used to measure the energy efficiency of televisions and computer monitors in line with requirements in the EU Energy Label Regulation (EU) 2019/2013 and Ecodesign Regulation (EU) 2019/2021? If, yes, please provide details.
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| 1. Are you aware of any issues with the standards used to measure compliance with any of the non-energy in use requirements (e.g. hazardous material content) in the Ecodesign Regulation (EU) 2019/2021? If, yes, please provide details.
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| 1. Are you aware of any specific methods (other than efficiency improvements) manufacturers are employing to reduce the on mode power demand as measured according to the standards used to measure compliance with the EU Energy Label Regulation (EU) 2019/2013 and Ecodesign Regulation (EU) 2019/2021? If, yes, please provide details.
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| **Duration of Testing** |
| 1. What is the maximum number of televisions you could test per week from January 2023 to December 2023?
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| 1. What is the maximum number of computer monitors you could test per week from January 2023 to December 2023?
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| **Indicative Pricing**  |
| Please provide indicative pricing each of the testing requirements listed. It is understood that all applicable physical attributes of products (e.g. display size) required to determine compliance to legal requirements would also be recorded in test reports. If your laboratory does not provide testing/compliance checking for any parameter please identify by listening “**Not Available**” in the appropriate box.  |
| **Testing Parameter** | **Cost Per Unit (€)** |
| **Television** | **Computer****Monitor** |
| Energy/Power Testing | Compliance testing of **all** **energy in use** criteria according to EU Energy Label Regulation (EU) 2019/2013 (1 test report) |  |  |
| Compliance testing of **all energy in use** criteria according to EU Ecodesign Regulation (EU) 2019/2021 (1 test report) |  |  |
| Combined testing of **all** energy in use criteria according to the EU Energy Label Regulation (EU) 2019/2013 and EU Ecodesign Regulation (EU) 2019/2021 (2 test reports) |  |  |
| Material efficiency requirements (added to energy test report) | Compliance testing of **all** material efficiency requirements according to EU Ecodesign Regulation (EU) 2019/2021  |  |  |
| Compliance testing of all Design for dismantling, recycling and recovery requirements according to EU Ecodesign Regulation (EU) 2019/2021  |  |  |
| Compliance testing of all Marking of plastic components requirements according to EU Ecodesign Regulation (EU) 2019/2021 |  |  |
| Compliance testing of Cadmium (Cd) content by weight in homogeneous materials as detailed in EU Ecodesign Regulation (EU) 2019/2021  |  |  |
| Compliance testing of Halogenated flame retardant content as detailed in EU Ecodesign Regulation (EU) 2019/2021 |  |  |
| Compliance testing of Design for repair and reuse requirements as detailed in EU Ecodesign Regulation (EU) 2019/2021  |  |  |

# Further Information

If there are questions about the questionnaire, please contact the PROSAFE Facilitator at Jonathan.wood@tenvic.com

# Submission of Questionnaire

Please submit completed questionnaire by email to ioana@prosafe.org and Jonathan.wood@tenvic.com by the **12 December 2022,** with subject **“JAHARP2021-02 TV Monitors – Questionnaire for testing labs”.**