An experimentally-validated multi-scale materials, process and device modelling & design platform enabling non-expert access to open innovation in the Organic and Large Area Electronics Industry (MUSICODE)

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Data Management Plan – M36 updated version

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Dissemination Level		
PU	Public	
PP	Restricted to other programme participants (including the Commission Service)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (excluding the Commission Services)	x

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Publishable summary

Data Management Plans (DMPs) are a key element of good data management. A DMP describes the data management life cycle for the data to be collected, processed and/or generated by project. The present document illustrates the updated (M36) version of DMP for the MUSICODE project. Following best practices[1] the MUSICODE DMP includes information concerning the handling of data during and after the project, that data will be collected, processed and/or generated, which methodology/standard will be used, whether the data will be shared, and how data will be curated and preserved. The MUSICODE DMP will be reviewed and updated bi-annually until end of the project.

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[1] https://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-data-mgt_en.pdf