

## **DELIVERABLE D3.1 – AMEC Selected Hardware Systems (EXECUTIVE SUMMARY)**

The main aim of D3.1 is to describe the commercial artefacts needed to build the two scenarios that have to exemplify the AMEC concept.

The term artefacts must be understood as the final products, commercial products, devices and goods that should be integrated in each application.

These products, in some cases, should be manipulated in order to integrate them in a specific network. That is why this document has a chapter dedicated to commercial communication drivers in which a brief state of the art is shown, along with some examples of this kind of elements.

To delimit the field of discussion, first of all, a brief description of the AMEC scenarios is done. After that, the lists of artefacts bound to each scenario are shown. The main features of each artefact are described and its specific role in the scenario.

Finally, the chapter “Selected commercial communications systems” describes the commercial communication drivers that are needed to build networks.