



Meters and More Boosts Membership, and open Specification

Brussels, 7 March 2014

Meters and More AISBL has recently been joined by **10** new Members: **Bitron S.p.A.** (Italy), **AEM SA** (Romania), as Full Members, and **Ambient Corp.** (USA), **CAM Chile S.A.** (Chile), **Capgemini Service** (France), **El Sewedi EMG** (Egypt), **Janz Contadores de Energia SA** (Portugal), **ZIV Aplicaciones y Teconología SL** (Spain), **Tekpea Inc.** (USA) and **HPL Electric&Power PVT.LTD.** (India) as Associated Members.

The Meters and More Association is growing constantly and now counts more than **42** members, worldwide leading stakeholders, utilities, manufacturers and institutions representing the entire smart grid value chain, all committed for the implementation of interoperable and open smart grid systems.

The recent decision of the Association to also support the DLMS/COSEM profile over the open Meters and More technology guarantees additional choice for the best utilization of the PLC communication protocol provided by Meters and More in the growing market of Smart Meters in the world, where Meter & More protocol is the recognized leader in deployments and performances.

"2014 promises to be a breakthrough year for the Meters and Meters Association" said the General Manager of Meters and More Mr. **Giacomo Gargano**: "Meters and More specifications are proposed by CENELEC as technical standard and, being already one step ahead in smart metering solutions towards full smart grid realization, the Meters and More Association expands its own protocol specification to widen support for operators and utilities committed to deploy Smart Grids, Smart Homes and Smart Cities".



About Meters and More Association

Meters and More AISBL (Association Internationale Sans But Lucratif) is an international non-profit organization founded in 2010 with the scope to adopt, maintain and evolve an open communication protocol for smart metering solutions within well defined open rules; promote smart metering standardization and the existence of a range of interoperable devices, applications and services and provide a certification process to ensure the compliance of products with Meters and More specifications.

Meters and More is an advanced generation PLC communication protocol, in line with the European Commission's Mandate 441 to achieve standardization across Europe.

www.metersandmore.eu