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## Hot Spot and Power Nodes Readers PROFESSIONAL INSTALLATION REQUIREMENT

TAGSYS RFID is one of the major global supplier of RFID products and infrastructures in the world. It only addresses professional and business to business markets worldwide. TAGSYS RFID only sells its Labels, Readers and Antennas to qualified partners and integrators who are in charge of professionally install them on customers' premises.

These end User Customers are:

- Professional Laundries worldwide.
- Public Libraries worldwide
- Industries and Logistic Professional Installations
- Large Fashion and Apparels Retailers

Thus, the general public cannot purchase TAGSYS RFID hardware or software.

Furthermore, TAGSYS does not sale any Radio Modules or Modular Approved FCC equipment's. They are designed and developed to fit in its own final products taking advantage of modular approval certification to offer maximum flexibility in designing and developing new products reusing its Radio Modules.

Partners and Integrators must have qualified electronics engineers with radio frequency knowledge to be able to install or integrate our products. Furthermore, they must follow a specific technical training conducted by our technical experts before they can start a RFID project.

Even then, during installation one of our field support & maintenance engineer must follow up and commission the installation in order to make sure that:

- Local regulations for Electrical Safety and Radio emission levels are strictly followed.
- Antennas are placed at the right place, the right way, using the optimum cable length, free of metallic parts or sources of noise which could change antenna parameters and impair performance and reliability.
- Use professional radio equipments to survey sites: network analyzer, spectrum analyzers.
- Proper use of software libraries in order to efficiently set up the RFID parameters and insure that our 6-sigma reliability corporate goal is achieved in all installations, wherever in the world.

To Whom It May Concern



Franck D'ANNUNZIO  
Director Product Development

