TagMaster

TagMaster Long-range Readers selected for Lima International Airport

Stockholm, Sweden, 16 December, 2010 – TagMaster, the leading producer of advanced long-range, high-performance Radio Frequency Identification (RFID) systems for Automatic Vehicle Identification solutions, today announced that Peru's largest airport, Jorge Chavez International Airport (JCIA) in Lima had selected TagMaster as the RFID solution provider for the airport. TagMaster's premium partner in the USA, TagMaster North America Inc. has succeeded in ensuring that TagMaster's long-range RFID readers were selected, which are instrumental in providing enhanced security required by JCIA. The installation forms part of an integrated access and parking revenue control installation at the airport, supplied by partnering company Intellisoft Parking. The solution increases security by providing a hands-free Automatic Vehicle Identification (AVI) system at the Lima airport.

At JCIA, the airport catering concessionaires are billed for each vehicle's runway access based on the duration of stay in the aircraft area. The airport was challenged with improving collection of data to properly calculate vehicle duration in the aircraft area and accurately bill each catering company. The existing process required labour-intensive visual observation and hand calculation of each vehicle's entry and exit of the runway area which led to identification errors and long billing cycles while calculations were reviewed and verified.

JCIA is the largest airport in Peru serving nearly 9 million passengers annually. TagMaster North America is an Intellisoft partner providing long-range RFID solutions for automatic vehicle identification. Intellisoft Parking was tasked with providing a solution for vehicle access control for catering concessionaires servicing the aircrafts. TagMaster's system encompasses long-range RFID readers and read/write RFID tags used to identify vehicles as they approach the entry/exit gates.

Intellisoft's solution, integrated with Federal APD's ScanNet Management Software and the SAP billing database, created a fully automated billing solution resulting in increased billing accuracy. Access control to the secure areas of the airport and the data collection process has been dramatically improved at the Lima airport, eliminating visual observation and hand calculation tasks and significantly reducing customer billing claims. The end result is an automated solution that improves business processes while increasing customer satisfaction.

About TagMaster

TagMaster is a Swedish technology company founded 1994 with headquarters in Kista (Stockholm), Sweden. TagMaster designs and markets advanced long-range radio frequency identification (RFID) systems and information services associated with automatic vehicle identification, rail bound transportations and people access, in order to increase efficiency, security, convenience and to decrease environmental impact. TagMaster exports mainly to Europe, Asia and North America via global network of partners, systems integrators and distributors. TagMaster shares are traded on First North in Stockholm, Sweden. TagMaster's Certified Adviser is Remium AB. www.tagmaster.com

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