



Press Release

WI PROTECT - A SUBSIDIARY OF HARCOR SECURITY SEALS

SYDNEY, 19th August 2009 - Harcor Security Seals Pty Ltd announces the establishment of its subsidiary Wi Protect Pty Ltd, a company that provides RFID Asset Management systems to different sectors across all industries.

As today's competitive environment puts companies under constant pressure to improve their performance, increase customer satisfaction, reduce costs and so on, Harcor Security Seals has decided to address these challenges and set up Wi Protect to help companies to achieve their objectives through better asset utilisation.

ABOUT HARCOR SECURITY SEALS

Harcor Security Seals is a specialist in the sealing industry by providing and developing the widest range of security seals available from a single source. Founded in 1969, Harcor Security Seals is built on 40 years of experience within different industries, hence having a good understanding of customers' needs.

Harcor Security Seals specialises in helping companies choose and implement security-sealing solutions, no matter what the industry. Harcor strongly believes in offering a complete service from sales and System implementation to onsite staff training, product servicing and a Custom design service for special requirements.

To read more about Harcor, visit www.harcor.com.au.

ABOUT WI PROTECT

Wi Protect is a specialist innovator within the latest Asset Management Technologies focusing on Active/Passive RFID, Web- & Cloud-based software, wireless sensor networks (Zigbee) and mobility platforms including GPRS/3G, WLAN & Satellite.

Wi Protect offers Asset Management Systems utilising the latest Auto-Id technologies to different sectors across all industries, helping businesses - large to SME - to SMARTLY manage their critical assets. Whether your company requires a completely outsourced solution, including deployment and auditing or a simply a plug and play solution, Wi Protect has the staff and products to deliver a solution beyond your expectations.

To read more about Wi Protect, visit www.wiprotect.com.