

WHO ACCESSED THE INVENTORY **WHEN** DID THE ACTIVITY TAKE PLACE
WHAT WAS REMOVED OR ADDED **WHERE** IT HAPPENED

SPACECODE PROVIDES PROCESS OPTIMISATION,
EFFICIENT SUPPLY CHAIN INVENTORY MANAGEMENT,
INCREASED PROCESS QUALITY,
SECURITY AND REAL TIME BUSINESS INTELLIGENCE.

Automated 24/7 Track-and-Trace	tracks stock continuously
Enhanced Quality Control	ensures compliance with company policies and protocols
Inventory Visibility Enterprise-Wide	knows the information of who handled what items, when, where
Indisputable Stock Control	determines precise item location
Seamless Process Efficiency	eliminates manual processes and human errors
Continuous Monitoring And Security	equipped with 'Always On' smart software and smart device
Comprehensive Audit Trail And Reports	geared with automated business intelligence and data footprints

SpaceCode's PLEXUS™ Business Solution revolutionizes inventory management and traceability in the diamond & jewellery industry, to help you manage your business with total confidence and complete control.

BUSINESS SOLUTIONS

for

luxury goods



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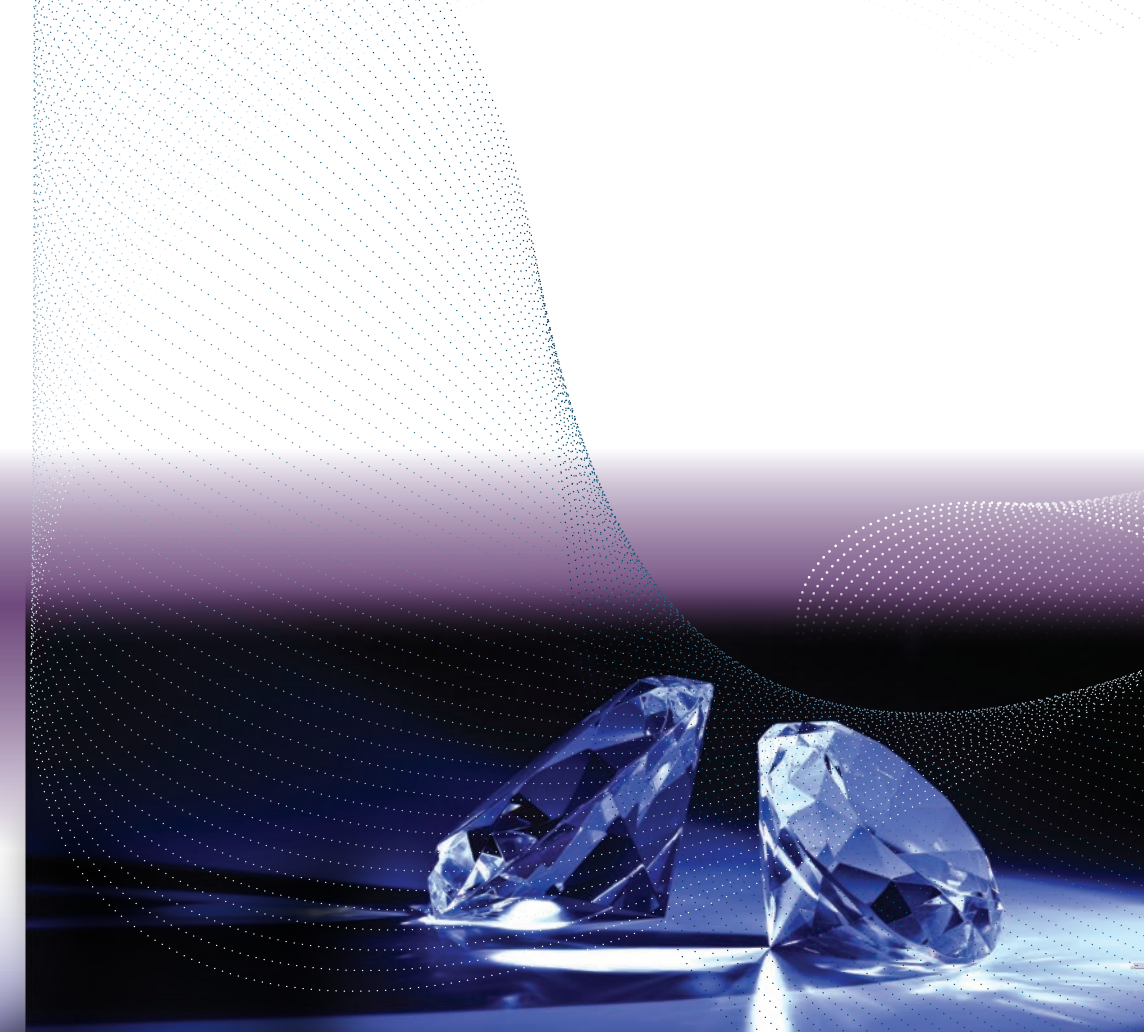
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PLEXUS

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OUR COMPLETE BUSINESS SOLUTION PROVIDES YOU WITH THE MOST ADVANCED SYSTEM SETTING A BENCHMARK FOR OTHERS TO FOLLOW



PRODUCTION



WHOLESALE



RETAIL

RFID SmartBoard

The SmartBoard is a flat desktop RFID reader designed to read large amounts of tags (100's), even when placed in any orientation or grouping.

The SmartBoard can scan items placed anywhere on or above its surface. It is ideal for counting and stock-taking, where large numbers of tags can be clearly and quickly identified irrespective of how they are placed on the board. It is also perfect for rapid and reliable reading of items as they are transferred through various processing steps.



RFID SmartCabinet

The SmartCabinet securely manages and stores very large numbers of items (10,000's) placed in any or all of its 3 compartments and 5 sliding shelves.

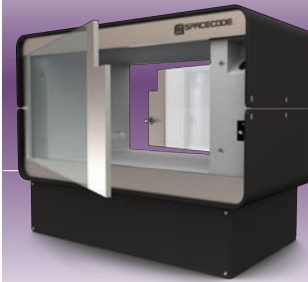
The SmartCabinet can only be controlled by official users who are certified electronically via a secure access card or biometric fingerprint. It has been developed specifically for advanced storage and inventory control of large amounts of high value goods. Security features include integrated alarm controlled volumetric and shock sensors.



RFID SmartSAS

The SmartSAS strictly manages and monitors large numbers of items (1,000's) as they are transferred between personnel and/or departments.

Dual but separate access through front and back doors ensures an electronically monitored "handshake" that controls the handover of goods between processes, personnel and departments. Automated alerts signal any breach or threat to security.



RFID SmartBox

The SmartBox provides secure asset tracking and storage for large amounts of tags (100's) simultaneously, and is accessed via biometric parameters.

The SmartBox can only be opened by authorised personnel, and is perfectly suited for storing, monitoring and tracking high value inventory. It can also be placed inside a safe where it can act as an intelligent safe. Units can be stacked next to or on top of each other without interference.



RFID SmartMiniSAS

The MiniSAS tracks the exchange of a small number of goods (10's or 100's) as they are handed from one person to the next.

Utilizing a drawer mechanism separately accessed from front or back sides under biometric or card control, goods can securely be transferred from person to person in an 'always-on digital handshake' that can scrutinize in real time how long items have been held by a person, where and when items exchanged hands and when this all took place.



RFID SmartStation

The SmartStation is designed to track and read small quantities (up to 5) items placed in a defined orientation.

The unit is mounted under a desk or shelf, and thus does not take up any working area. It is ideal for automated monitoring and counting of single or few items in rapid and repetitive processes.

