WHO IS RONIN GRAIN MANAGEMENT SOLUTIONS?

Ronin personnel and vehicles at the Johannesburg office.

Ronin GMS is a dynamic company that develops and or supplies technology based solutions to the Southern African grain producing, handling and processing industry in order to either mitigate risk, reduce cost or enhance productivity, thus securing and increasing customer profitability.

Ronin GMS is able to do so by effectively combining knowledge of Production, handling and processing with proven Grain Science and application of robust technology.

Furthermore by deploying a dynamic marketing team as well as a strong support and administration infrastructure we are able to maintain our proud tradition of professionalism.

THE FACTS:

Ronin GMS was established in 2002 and is a proprietary limited company.

Ronin GMS consists out of 3 subsidiary companies which are Ronin Precision Farming Systems, Ronin Independent Surveyors and Ronin Argentina.

Currently Ronin GMS is a level 3 BEE (QSE) contributor and has 28 members of staff.

Ronin GMS Represents 10 international instrumentation manufacturers and maintains approximately 1100 instruments on an annual basis.

The company has 2 offices in Johannesburg and one Richards Bay and Buenos Aires (Argentina).

Our facilities include a wet & dry laboratory, Software & Hardware development of a Ronin CST-SA Stand and a instrument repair workshop.

Ronin GMS has attended and exhibited at two major events to date; the CST SA Symposium 2010 and GOSA 2010. Both events proved to be a resounding success.

CST-SA – ICC International Grains Symposium
(3-5 February 2010)

The symposium was held at the University of Pretoria’s Santam Conference Centre, and was attended by Ferdie Meyer, Steven Dalzell, Leo Odendaal, Munro v.d. Westhuizen and Edward Herridge from Ronin GMS. Two overseas visitors; Ms. Bronwyn Elliott (Perten) and Mr. Hans Bruins (Bruins) also attended as guests of Ronin and ambassadors for their brands. Ms. Bronwyn Elliott was also one of the speakers at the symposium. Her presentation was titled “How the RVA can contribute to understanding extruded foods and feeds.”

The two and a half day International Grains Symposium was organised by Cereal Science and Technology-SA (CST-SA) under the auspices of the International Association for Cereal Science and Technology (ICC). This symposium aimed to provide a holistic view of the grains industry and examined the contributions that all partners have made towards grain quality and safety throughout the supply chain from ‘farm to fork’.

The programme featured a wide range of topics such as breeding, processing, legislation, nutrition, quality and safety of grains. The aim had been to bring together grain producers, seed breeders, grain scientists and technologists millers, bakers, cereal and grain food processors and suppliers from around the world to discuss all aspects of quality and safety of grain crops and food made from them, with specific reference to the needs of Southern Africa.

GOSA 2010 (2-4 March 2010)

This year the annual GOSA event was held at the Wilderness Protea Resort hotel and was attended by Matt Brownson, Ferdie Meyer, Munro v.d Westhuizen and Edward Herridge. Mr. Lars Jensen from Cimbria accompanied the Ronin delegates as a guest.

GOSA is invaluable as an platform for Ronin to connect to its core market and maintain the long standing and personal relationships that the company had fostered with its client base. As a gesture of hospitality Ronin hosted a cocktail evening on the evening of 2 March. Around a hundred delegates from various different companies attended the Ronin GMS cocktail evening and shared a relaxed evening with us.

Ronin is serious about the constantly evolving grain industry in South Africa and will continue to attend and contribute to such worthy events in the future.

Ronin GMS is the appointed distributors for the following brands in South Africa:

DICKEY-john  
SINAR  
BRYNG INSTRUMENTS  
Perten  
SINAR

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Ronin Report.

The fine ART of Inventory Management.

High energy bills?
In the past 8 years the ART Inventory Management System was developed in conjunction with our valued clients’ needs to be more successful grain handling companies.

By being closely involved with the South African grain handling industry, the system was developed from an alarm system in the early years to the intricate inventory information platform of today. ART is now catering for more bin configurations, shapes and sizes. The laser measuring devices are available as static, single axis or three dimensional scanning systems. ART is locally installed in 1850 silo bins at 84 grain handling and milling facilities.

Ronin Argentina was registered in 2009 with sales and marketing activities being conducted since 2007. Ronin Argentina now have a commercial structure with ongoing marketing and sales activities in this very important grain growing country. Ronin GMS is also making the ART system available to the world through well known manufacturing companies like Cimbria, Denmark. Cimbria have offices in many countries and maintain a huge representation platform globally.

**BOTTOM LINE**
- Head office awareness
- Real time stock information
- Daily stock reconciliation
- Easy accessible database
- Illegal movement of stock alarms

**HIGH ENERGY BILLS?**
ELIMINATE UNNECESSARY MOVEMENT OF GRAIN

**CIMBRIA UNITEST 3000W® MONITORS:**
- GRAIN TEMPERATURE • STORAGE CONDITION STATISTICS

**GIVING YOU:**
- IN BIN AWARENESS • REDUCED INSURANCE • LESS BREAKAGES • LESS MAINTENANCE
It’s cheaper to be right.

ART is a revolutionary independent stock management system developed to incorporate all grading criteria and daily transactional information from clients into a complete solution.

ART software functions as the front end to an in-bin laser architecture which provide continued measurements on stock levels inside the grain storage bins or bunkers.

All movements within storage bins are recorded on a single bin history page and compared daily with the matching transactions for the relative bin.

Contact Ronin Grain Management Solutions for a consultation today. Save time and money. Trust us, it’s cheaper to be right.