

MAXAM ROMANIA TOGETHER WITH THE UNIVERSITY OF PETROȘANI



VASILE CATANĂ
MAXAM Romania General Director

With the occasion of the 65th Anniversary of Mining Higher Education in Petrosani, MAXAM Romania sends its greetings and best wishes for the impressive activity during these years. The quality of specialists who received education in Petrosani is a confirmation of the University's significance and performance in the field.

During the years MAXAM Romania worked together with Petrosani University, participating in various Symposiums or publishing articles in the Mining Magazine.

Also MAXAM Romania has a Young Engineers & Scholarship Students program. It is focused towards university students and graduates with less than three years of work experience. MAXAM offers them the opportunity of completing their studies and developing their professional career within an international work environment.

MAXAM Romania will support positively and continuously Petrosani University and the Mining Magazine in their activities and projects and also is grateful for the collaboration during these years.

This spring MAXAM Romania also celebrated its 10th anniversary, commemorating 10 years of excellence.

Originating in the Group's early commercial activities in Romania, which began in 1994, MAXAM Romania creation reflects MAXAM's foretelling of the evolution in the infrastructure development of Eastern Europe at the beginning of the new millennium. This prediction would be proved true within the first three years of MAXAM Romania's founding: rapidly becoming the number one producer and distributor in the sector.

The factory in Victoria is a complex manufacturing site that can provide products not only for the internal market, but for use by other subsidiaries. Meanwhile, distribution has been improved, both by the development of technical and blasting department teams located in three different areas of the country – allowing for full-service attention to customers – and the acquisition of strategic magazines throughout the region. This overall expansion has been further reinforced by investments in ADR transport trucks and ANFO trucks for blasting teams.

MAXAM Romania also obtained the ISO 9001 (Quality), ISO 14001 (Environment) and OHSAS 18001 (Health and Safety) certifications from BSI which, in turn, reflect the Company's Corporate Policies and overall commitment to excellence.

Today, MAXAM Romania provides the area with explosive products like hydrogels (RIOGEL, RIOSPLIT, RIOMAX), ANFO (Nagolita, Anfovex), Dynamite and Seismic products, which are amongst the top sellers in the region. Initiation systems, electric and nonelectric detonators, detonating cord, boosters, safety fuse, plain detonators, are another important part of its sales, worldwide used in mining engineering.

A collection of various MAXAM products including cables, connectors, and testing equipment. The items are arranged in a grid-like fashion. At the top left, there are several boxes and bags of MAXAM products, some labeled 'MAXAM' and 'MAXAM'. In the top right, there are two large spools of cable, one labeled 'MAXAM'. Below these, there are several bundles of cables, some labeled 'MAXAM' and 'MAXAM'. In the middle left, there are two bags of MAXAM products, one labeled 'MAXAM' and 'MAXAM'. In the middle right, there are several bundles of cables, some labeled 'MAXAM' and 'MAXAM'. At the bottom left, there are several boxes and bags of MAXAM products, some labeled 'MAXAM' and 'MAXAM'. In the bottom right, there is a large piece of equipment labeled 'MAXAM' and 'MAXAM', which appears to be a testing or measurement device.