

Development of Mining Technology and Equipment Joint Stock Company

Establishment and development process:

Under the target of connecting research results with actual production, in 1995, Mining technology transfer Center was established, then, renamed to New technology transfer Enterprise. To the year of 1999, under the decision of N^o 10/1999/QĐ-BCN, the Company of Consultancy and Transfer of Mining Technology, directly belonging to IMSAT was established on March, 3rd, 1999. After merging with the Center of Mining and Electrical Equipment Calibration and Experiment, the Company of Consultancy and Transfer of Mining Technology was renamed to Development of Mining Technology and Equipment Company, directly belonging to IMSAT. In 2012, under the decision N^o 1348/QĐ-Vinacomin, the Company was returned and operated on the mode of the limited company and renamed to Development of Mining Technology and Equipment limited Company. Since October, 1st, 2014, the Development of Mining Technology and Equipment limited Company has been renamed to the Development of Mining Technology and Equipment Joint Stock Company.

At present, The Company has owned 116 staff, of which, 4 are masters of science, 53 are engineers and 50 high skilled technicians

Activities:

- * Carry out experiment, calibration and repair works for electrical equipment with the voltage up to 35kV; Carry out electrical calibration works for most of the coal and minerals mining, separating, processing units and the electrical, cement, mechanical plants and Tan Rai bauxite preparation plant.
- * Repair, restore and fabricate electrical accessories; carry out verification works for explosion-proof electrical equipment, electric meters, temperature recorders and pressure gauges.
- * Carry out the construction of power lines and stations with the voltage up to 110kV; Carry out electrical equipment and power system installation works for electrical plants.
- * Manufacture and delivery of fine, super-fine magnetite powder to Vietnamese coal preparation plants.
- * Manufacture and delivery of resin materials for serving supporting works.

Technical facilities:

- * The experimental production zone at 342, Ngo Gia Tu, Long Bien, Ha Noi;
- * The experimental production zones at Uong Bi and Cam Pha, Quang Ninh province;
- * The national standard laboratory VILAS 534 with many modern equipment

Awards:

- * The Third Labor Medal (2008)
- * The certificate of merit from Prime Minister (2007)
- * The certificate of merit from Minister of Ministry of Industry (2004, 2006,)
- * The certificate of merit from Vietnam General Confederation of Labour in 2013

Some photographs



IMSAT's leaders and Company's staff taking photographs at the beginning of the New year 2014



Receiving the emulation flag from IMSAT in 2013



Receiving the certificate for National standard laboratory VILAS – 534



Checking the electrical equipment calibration



Electrical equipment calibration



Manufacture of magnetite powder for coal preparation work



Taking part in cultural competition