

Energo sistem

Acesta este un tip de sistem avansat de paratrasnet, proiectat pentru a asigura o protectie eficiente impotriva fulgerelor si descarcarilor electrice atmosferice. ... Suntem convin?i c? parteneriatele de lung? durat? sunt fundamentale pentru succesul în afaceri ?i de aceea, la Energo Sistem, ne concentr?m pe construirea unor rela?ii ...

Energo-Sistem d.o.o. has recently achieved certification according to the ISO/TS 29001:2010 standard. ISO/TS 29001 is an industry-specific standard for the petroleum, petrochemical and natural gas industries based on the quality standard ISO 9001. However, compared to ISO 9001, the requirements for control measures are sharpened and much more ...

Protivlomni ventil (ventil za ograni?enje prekomernog protoka) se upotrebljava u cevnim instalacijama i postrojenjima, gasnim mre?ama, kao i za ugradnju na posude pod pritiskom, radi spre?avanja isticanja fluida usled prekomernog protoka.

Novi dejnosti. Energo Sistem raboti na gasovodni sistemi vo industrijata. Vo svojata dejnost vklучува inzhenering i izveduvan`e na termotexnichki i gasni instalaczii.

The production program of Energo-Sistem d.o.o. is based on the production of equipment, parts and products for the distribution and use of natural gas such as: ball valves, gas pressure regulators, pipe insulation connections - joints and flanges, gas odorization systems, gas filters, heat exchangers, safety shut-off and safety relief valves, etc.

Energo-Sistem d.o.o. successfully completed the re-certification process of the integrated quality management system, environmental management systems and health and safety at work and made the transition to new versions of standards. Getting of the ISO 9001: 2015, ISO 14001: 2015 and BS OHSAS 18001: 2007 certificates is proof of the company ...

Energo-Sistem d.o.o. poseduje AKREDITOVANU LABORATORIJU koja funkcioni?e kao zasebna, samostalna organizaciona jedinica sa implementiranim sopstvenim menad?mentom koji ?ini sastavni deo sistema menad?menta na nivou celog preduze?a. Laboratoriya za gasnu tehniku kao deo Energo-Sistema je osnovana 25.09.1998. godine.

Ispitivanje ure?aja za nadzor izolacije (,,IT sistem") Mjerenje otpornosti uzemljenja, otpornosti rasprostiranja i specifi?ne otpornosti tla; Mjerenje napona, struje, aktivne, reaktivne i prividne snage energije, frekvencije, faktora snage ($\cos \phi$), analiza vr?nih harmonika i odre?ivanje redoslijeda faza

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