

Florence 18th December 2004

## Subject: Powersoft takes the train in Moscow

Moscow

3 major railway stations, in the Moscow metropolitan area, have been installed with a new audio PA and alarm systems provided by Powersoft. The system is built around the networked programmable amplifier **DIGAM D1502**, the galvanic insulation unit TU4 and the remote control PowerControl HUB unit. The Powersoft was chosen because guarantees high power with low distortion (**Damping Factor**) and constant output under high instability of the main (**Power Factor Control**).

The flexibility of Powersoft products allows to equip the 3 stations with 3 different solutions: Station of Belarus: n. 6 zone (5 zone x 350 W, 1 reserve channel), Station of Kiev: n. 5 zone (3 zone x 750 W, 1 zona di 1500 W, 1 zone x 350 W), Station of Kazan: n. 16 zone (14 zone x 750 W, 2 zone x 1500 W+5 reserve channels).

In charge of general coordination for this huge project was Ing. Vladimir Marcenko. "Powersoft offers a complete package remotely by the PowerControlManager software - Mr Marcenko said - that could monitor and command input and output and inform about problems in real time".



The PA in action



one of the railway stations in Moscow

For further information please visit our web site [www.powersoft.it](http://www.powersoft.it) or contact us by e-mail [sales@powersoft.it](mailto:sales@powersoft.it) by tel 0039 055 7350230 or fax 0039 055 7356235

With our best regards  
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