

Vocational schools/ universities with electronic studies



Vocational Electronics schools

Number of students in electronics related studies (2008/ 2009)			
Specialty	Enrol.	Grad.	Total
Electronics	2485	372	2857
Automation	3062	461	3523
Computer systems and technologies	7134	916	8966
Source: NSI			

Success story

Melexis Bulgaria has now more than 15 years of successful presence in the local arena and represents the first foreign investment in the area of microelectronics in Bulgaria. Since its start the

company has grown at a substantial rate. Based in Sofia, in 2006 Melexis relocated to a newly refurbished 7800 m2 facility containing office space, R&D, test areas, and over 1000 m2 clean rooms for handling semiconductors. The importance of the Bulgarian site in the international family of Melexis has expanded since bringing the new location online. For the years of 2006 and 2007 Melexis has invested over 13 MIn EUR in Bulgaria for buildings, utilities and equipment.

Melexis core experience supplying ICs for automotive electronics sustains the expansion into Application Specific Standard Products for industrial and consumer product applications. Melexis enthusiastically pursues its role as a component supplier whose innovations, while physically small, are the essential element in nearly every one of our customers' extraordinary systems. At Melexis we believe that "Small things make a big difference". Melexis' products include sensor, communication, actuator ICs and Application Specific Integrated Circuits (ASICs).

Melexis IC's make a difference in the vehicles of companies like Mercedes-Benz, BMW, Audi, VW, Suzuki, Toyota, GM and Ford. Among other nonautomotive end users Melexis supports brands like Samsung, Nokia, Phillips, Toshiba and

others. 1000, Sofia, Bulgaria 31, Aksakov Str. E-mail: iba@investbg.government.bg Web :www.investbg.government.bg



