



Dr. Eduard Schenuit, ZwickRoell GmbH & Co. KG

Eduard Schenuit studied physics, mathematics and physical chemistry at the University of Bonn after completing high school and graduated with a diploma in physics. This was followed by a doctoral degree from University of Hamburg.

After working as a researcher at the German Electron Synchrotron (DESY) and the II. Physics Institute of the University of Hamburg, he moved to industry in 1990. There he worked for manufacturers of material testing equipment and machines in marketing and sales before joining ZwickRoell in 2005.

Since then, he serves as industry manager metal at ZwickRoell. In this position, he is responsible for market observation, product development and various sales support tasks. Since 2014 he is also a director of Indentec Hardness Testing Machines Ltd. in England, a company of the ZwickRoell Group.

Dr. Eduard Schenuit is a member and project manager in various national and international standardization committees, such as ISO/TC 164 for mechanical-technological testing of metals. He is also chairman of the technical committee for hardness testing of the German VDI/VDE Association for Measuring and Automation Technology (GMA).