



LEM Fact Sheet

Date Founded	1972
Products	LEM is a leader in the design and manufacture of products to measure electrical parameters, particularly current and voltage transducers
Target Markets	Products address a broad range of applications, the majority of which are in the industrial, traction, energy and automotive sectors
Product Differentiation	Miniaturization, enhanced performance and enhanced functionality to support greater degree of application integration and complexity. High quality, with all products guaranteed for five years.
Headquarters	Geneva, Switzerland
Offices	14 sales offices worldwide
Manufacturing	Production sites in Geneva (Switzerland), Copenhagen (Denmark), Machida (Japan), and Beijing (China) Adaptation centres in Tver (Russia) and Milwaukee (USA).
Quality Certification	<i>LEM SA (Switzerland):</i> ISO/TS 16949; ISO 14001; ISO 9001:2000 (IQnet); ISO 9001:2000 (SQS), IRIS <i>TVELEM (Russia):</i> ISO 9001 <i>Beijing LEM (China):</i> ISO 9001, ISO/TS 16949, 14001, IRIS <i>LEM Japan:</i> ISO 9001
Environmental Certification	<i>LEM SA (Switzerland, LEM Beijing):</i> ISO 14001 certificate
Revenue	CHF 185.5 million for FY 2009/10, ending in March 2010
Workforce	Around 1'100 employees worldwide
Principle Officers	Felix Bagdasarjanz – Chairman Anton Lauber – Board of Directors Peter Rutishauser – Board of Directors Ueli Wampfler – Board of Directors Ute Zeller– Secretary of the Board Francois Gabella – President & CEO Julius Renk– Chief Financial Officer
Stock Listing	Listed on the SIX Swiss Exchange since 1986; the company's ticker symbol is LEHN