

## Milestones

<b>Jan. 1947</b>	Lucky Chemical Industrial Corp. founded.
<b>Nov. 1951</b>	Headquarters moved to Bujeon-dong, Busan. (First molded plastic products produced in Korea.)
<b>Jun. 1954</b>	Started operation Yeonji facility in Busan. (Plastic processing facilities expanded.)
<b>Mar. 1959</b>	Lucky Fats & Oils Industries Co. founded.
<b>Aug. 1962</b>	Lucky Vinyl Ltd. founded.
<b>Jan. 1966</b>	Company name changed to Lucky Chemical Industries Co., Ltd.
<b>Oct. 1969</b>	IPO
<b>Feb. 1974</b>	Company name changed to Lucky Ltd.
<b>Nov. 1976</b>	Paste resin plant completed in Yecheon.
<b>Aug. 1978</b>	Plastics processing plant completed in Ulsan.
<b>Dec. 1979</b>	Lucky Central R&D Center opened in Daedeok.
<b>Mar. 1984</b>	Korean General Chemicals Naju Plant acquired.
<b>Dec. 1990</b>	Lucky MMA (LG MMA) established as a joint venture.
<b>Oct. 1992</b>	PA plant completed in Yecheon.
<b>Apr. 1993</b>	World's first HCFC-resistant resin developed and put on market.
<b>Oct. 1994</b>	First Phase of LG Chemical Research Park completed.
<b>Feb. 1995</b>	Company name changed to LG Chemical Ltd.
<b>Nov. 1996</b>	Hindustan Polymer Ltd. in India acquired.
<b>Apr. 1997</b>	Acrylate, EDC/CA, and VCM expansion completed.
<b>Dec. 1997</b>	LG Chemical Ltd. selected as one of the Asia's Best Companies by <i>Euromoney</i> magazine.
<b>May 1998</b>	PVC and PVC flooring plants completed in Tianjin, China.
<b>Jul. 1998</b>	ABS plant completed in Ningbo, China.
<b>Feb. 1999</b>	Two million shares of global depository receipts issued.
<b>Oct. 1999</b>	Lithium-ion battery, phosphor, and copper clad laminate plants completed in Cheongju.
<b>Oct. 1999</b>	Color filter photoresist for LCDs commercialized.
<b>Jul. 2000</b>	Korea's first phosphor for PDPs developed.
<b>Oct. 2000</b>	ABS plant in China expanded (by 90,000 MT).
<b>Nov. 2000</b>	Hyundai Petrochemical's PVC business acquired.
<b>Mar. 2001</b>	Battery R&D center established in the US.
<b>Apr. 2001</b>	LG Chemical Ltd. broken up into LG Chem, LG Chem Investment, and LG Household & Health Care.
<b>Oct. 2001</b>	PVC plant in China expanded (by 90,000 MT).
<b>Feb. 2002</b>	Polarizer plant expanded.
<b>Apr. 2002</b>	Double up the capacity of rechargeable battery plant.
<b>Aug. 2002</b>	EP compound plant completed in Guangzhou, China.
<b>Aug. 2002</b>	Door & window frame plant completed in Tianjin, China.
<b>Aug. 2002</b>	Trading subsidiary established in Shanghai, China.
<b>Dec. 2002</b>	Ground broken for information & electronic materials complex in Ochang.
<b>Mar. 2003</b>	Window frame facility completed in Tianjin, China.
<b>Jun. 2003</b>	LG Chem/Honam Petrochemical consortium acquires equity in Hyundai Petrochemical.
<b>Aug. 2003</b>	LG Chem Nanjing established.
<b>Nov. 2003</b>	LG Chem Industrial Mateerials Inc. established in Atlanta, USA.
<b>Mar. 2004</b>	Ochang Techno Park project completed.
<b>Jun. 2004</b>	LG Yongxing Latex established in Ningbo, China.
<b>Jan. 2005</b>	Establishment of a LG Chem China Investment Co., Ltd.