

History of Anritsu Infivis

● 1961

Anritsu develops the "electronic micrometer," a device that measures tiny displacements using the principles of a differential transformer.



● 1965

The technology of the electronic micrometer is refined to develop the "Checkweigher". (scale applied technology)

● 1975

The Industrial Automation Division is launched.



● 1981

The K470 series of Metal Detectors is developed using magnetic-sensing technology.



● 1991

KD80x series of Metal Detectors is developed.

● 1994

The Clean Cup Scale of Automatic Combination Weighers is developed.

● 1996

Denshikiki Sangyou Co., Ltd., the Anritsu industrial-automation sales company, changes its name to Anritsu Industrial Solutions Co., Ltd.

● 2000

Anritsu develops X-ray Inspection Systems, ushering in a new age of x-ray and image-processing technologies.



● 2002

Anritsu Corporation's industrial-automation business is integrated into that of Anritsu Industrial Solutions.

— 2003

A local affiliate is established in China.



— 2005

Local affiliates are established in the United States and the United Kingdom.

— 2008

A plant in Thailand begins operations.

— 2013

A plant in Shanghai begins operations.



● 2015

The company name is changed to Anritsu Infivis Co., Ltd.