

ISO Certificates:



Scientist Team

Our XSNano R&D team consists of 11 scientists from all over the world. With **Dr. Steven Lee**, **Dr. Pavel Sergey** and **Dr. Susan Wang** as the core of the team

Our Chief scientist is **Dr. Lee**, an American Chinese. He graduated from Peking University (PKU) in Material Science and Engineering with a specialisation in thermodynamic studies. He also obtained his doctorate from Massachusetts Institute of Technology (MIT) in Aerospace and Aviation Engineering Studies.

1995-2000 Dr Lee worked at NASA, with his job focus mainly on the design of rocket propellers and the calculation of fuel-energy conversion

2001 Returned to China upon invitation from the Chinese State department.

2001 Taught at the PKU and in a PhD. course for Thermodynamic studies

2002 Consultant to the aerospace and aviation engineering industry in China in addition to his teaching duties at the PKU

2005 Chief Scientist at the Chinese Academy of Sciences in Liquid Nano Technology

2006 Chief Scientist at Xunsn Nano Research and Development Centre

2008 Awarded the Top Ten Outstanding Scientist Award in China and also recognised for his contribution to the Protection of the Environment by the Chinese Government

2014 Second major shareholders of Xunsn Nano Group

DR. PAVEL SERGEY, Russian, Professor at the Moscow Institute of Physics

DR.SUSAN WANG, Chinese, Phd. At Goethe University Frankfurt in Quantum Mechanics.

History of XSNANO

In 1996, Liquid Nano Technology is developed ;

In 1998, successfully developed the first generation of Nano technology fuel additives, with an effective ratio of 1:1000

In 1999, further development of the Nanotechnology fuel additive, with an increase in effective ratio to 1:5000 and also significantly enhanced the stability of the product.

In 2000, PKU Bonus Corp was founded, under the brand name of Bonus, the first Nanotechnology fuel additive products are produced and sold.

In 2005, PKU Bonus Corp. was on the brink of insolvency due to market conditions

In 2006, Xunsn International Group invested in PKU Bonus Corp and obtained 51% of its shareholding. In the same year, due to further development of the product, performance in terms of stability and effectiveness are both enhanced, reaching an effective ratio of 1:10,000

In 2007, Under the brand name of Xunsn Nano, PKU Bonus Corp manufactured and distributed the product in the region of People's Republic of China while Xunsn International Group was in charge of all overseas sales and exporting.

In 2008, Xunsn International Group further acquired 33% of PKU Bonus Corp shares, bringing it to a total of 84%. PKU Bonus Corp will now only be responsible for the production. All sales of product will only be through XUNSN International Group. With sales in the Chinese market under the brand name of Bonus and all overseas sales be under the brand name of Xunsn Nano.

In the same year, Xunsn Nano was recognised by the Chinese Academy of Sciences as the only physical based fuel additive which is highly efficient, beating our competitors ECOFUEL (US) and H2oil(China)

In 2009, Due to flagrant infringement of the Bonus brand name in the Chinese Market, XUNSN International group decided to cease the use of the Bonus brand name and market the product under the sole name of XUNSN Nano.

In the same year, ECOFUEL and H2OIL phased out of the Chinese Market.

In 2010, Xunsn International Group acquired full and complete ownership of PKU Bonus Corp. ;

In 2012, PKU Bonus Corp. changes its name to PKU XS-Bonus Corp.

In 2013, the brand name Xunsn Nano was changed to XSNano;

In 2014, Xunsn International Group begins its journey to an IPO on the London Stock Exchange.

Footnote

Lubrication Solutions P/L was granted sole agency for Australia and New Zealand in July **2014**