

ILSAN



History

Jun. 1989: Ilsan established
Jul. 1997: Completed construction of head office and plant
Dec. 2002: Converted to corporation (Ilsan Co., Ltd.)
Apr. 2004: Achieved export by three/five/ten million dollars, won designation as Good Supplier
Mar. 2006: Won ISO 9001 and ISO 14001 certifications
Apr. 2008: Won INNOBIZ certification, established the company-affiliated R&D Center
Sep. 2010: Introduced hyper laser cutting machine
Aug. 2012: Registered two utility models for semiconductor equipment
May. 2014: Registered five designs
Apr. 2017: Won Venture Business certification
Dec. 2017: Built new head office and plant

Business Details and Production Items

- Laser marking pick & place, clean & sorting equipment frame
- UV drilling machine equipment frame
- COF drilling machine equipment frame
- Cell inspection equipment frame
- Secondary battery equipment frame
- UV printer equipment frame

Under the corporate philosophy to “create new values each day,” Ilsan, a company specializing in the manufacturing of industrial precision machinery, semiconductor equipment and parts, has achieved growth by placing the highest priority on customer satisfaction. Through extension and relocation of the head office and plant in 2017, Ilsan secured the state-of-the-art equipment and professional human resources, and therefore is providing high-quality products and services. By promoting continuous technological development and quality control, Ilsan is advancing to a company that is trusted by and grows with customers.

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| Website | www.ilsantech.co.kr |
| Products | Laser marking pick & place, clean & sorting equipment frame, UV drilling machine equipment frame, COF drilling machine equipment frame, cell inspection equipment frame, secondary battery equipment frame, UV printer equipment frame, etc. |
| Certifications | INNOBIZ, Venture Business, the company-affiliated R&D Center, ISO 9001, ISO 14001 |
| Facilities | Hyper laser cutting machine, NCT numerical control turret, punch press, bending machine, RG 100, RG 50, argon and CO2 welding machine |
| Ppuri Technologies | Thick plate narrow gap welding technology |

Key Products



Laser marking pick & place clean & sorting equipment frame



UV drilling M/C equipment frame



COF drilling M/C equipment frame



Cell inspection equipment frame



Secondary battery equipment frame



UV printer equipment frame

Production Facilities



Hyper laser cutter



NCT numerical control turret punch press



Bending machine RG100, RG50



Argon, CO2 welding machine