



S O S G R O U P

TEL-Tokyo Electron
TELINDY PLUS-I-M1 ALD_SiN Furnace
SN 39377
Vintage 2017

**TELINDY PLUS-I-M1 ALD_SiN Furnace
SN 39377**

Vintage 2017

located Nijmegen the Netherlands

TELINDY PLUS™ represents the convergence of demonstrated experience and leading edge thermal processing technology. TELINDY™ platform.

Process performance and productivity have continued to improve and further expanded to ALD applications. The highest levels of productivity have been achieved by combining 125 wafer load size with TEL's FTPS™ responsive heater capable of rapid heating and cooling coupled with a dual boat system option. TELINDY PLUS™ application ALD SiN

This specific machine has been used for a R&D project for less than 2 years, saying this its in as new condition.



Solutions on Silicon BV

Your service partner for LAM Research Equipment

- **Equipment Support**
PM, CM, Trouble shooting, Upgrading, Training and Onsite Service Contracts
- **Process Support**
Process design, Improvement, Fab-to-Fab Transfer and Integration
- **Refurbishment**
From custom to complete refurbishment
- **Relocation**
Auditing, Fingerprinting, Decommissioning, Installation, Acceptance
- **Materials**
Supplier of first class second source materials

