1982

Kawachinagano factory was constructed. 2012

2015 Vietnam factory was founded.

Logo Logo renewal









| Year | Events   | Product  |
|------|--|--|
| 1991 | High function & quality tool "Fine Tool Series" started to be commercial produced .  | Shear Wrenches M-series (91') Fine Tool Series (91') TATEKATAICHIBAN" (92')  |
| 1992 | Pre-tightening Wrench "TATEKATAICHIBAN" started to be commercial produced.   | Multipliers N-series (93')   |
| 1993 | Development Center was established.  | Shear Runners SR (94') FACOM G-pliers, microcircuit isolation (95') Electric Turn Of The Nut   |
| 1994 | Electric Torque Control Wrench started to be commercial produced.  | Tightening Wrenches (96')  |
| 1995 | Started sales collaboration with FACOM.  | _ 🐂 📂 🗡 🚺  |
| 1998 | Acquiring ISO9001 quality management system certification.<br>Minoru Harada was inaugurated as President.  | Nut Runner STC (98') Socket Holder (both for impact sockets) (01') WB15 (01')  |
| 2001 | Acquiring ISO14001 environmental management system certification.<br>TONE "Techno Car I"for PR and technical support was introduced.   | Preset Torque Wrenches (02')   |
| 2002 | TONE original patent Torque Wrench started to be commercial produced.<br>Equipment products acquired CE certification.   | Stainless Tool Sets (03')  |
| 2003 | The industry's first Stainless Tool Set started to be commercial produced.   | Electric Tire Wrenches (04) Digitorqon (05)  |
| 2004 | TONE original Electric Tire Wrench was inspected by the MLIT.  | New Nut Runner G-series (07')     SHIYARENCHI GH (06')     Digitorqon for Tire Wrenches (06')  |
| 2005 | Electric tool acquired CB certification according to IEC standard.   |  |
| 2006 | Shear Wrench GH-series won the Good Design Award 2006<br>Unmanned line of socket was introduced.   | ■ Impact sockets ■ Shear Wrenches GM (09) ■ Electric power<br>NV-series (09) Digitorgon (09)   |
| 2007 | High function wrench with double insulation, operation indication, digital torque attachment was introduced.   |  |
| 2008 | Received "2008 Academic Achievement Award"<br>Head Office and factory acquired new JIS certification.  | Ratchet Handles     Retric torque     Wrenches (NC torqon) (10')   |
| 2009 | Model change of standard shear wrench was made.<br>Kenshi Sato was inaugurated as President.   |  |
| 2010 | Exhibition and training room was established at Head<br>Office.<br>Electric Torque Wrench and Special Washer started to be<br>commercial produced.   | Corner Shear Wrenches (11')  Tool Cabins (12')  Wrench DS (12')  Wrench DS (12')  Combination spanner CS (12')                                       |
| 2011 | Automatic calibration machine for torque wrench was completed.   | Ratchet Digitorqon (12') TATEGATAICHIBAN Shear Runner<br>(Pre-tightening Wrench) (13') GSR-A (13')   |
| 2012 | Kawachinagano factory was constructed in Kawachinagano-City.<br>Automatic warehouse system was introduced and<br>interactive showroom was established.<br>Kawachinagano factory acquired new JIS certification.<br>Head Office was moved to Naniwa-ku, Osaka-City. | Corner TATEKATAICHIBAN (Pre-tightening Wrenches) (14)  |
| 2013 | The 75th anniversary of founding and the 50th anniversary<br>of listing of stock.<br>Maeda Metal Industries, Ltd. was renamed TONE CO.,LTD.  | Super Multiplier (15')   |
| 2014 | Kitakanto Branch was established.<br>"Next Generation Tool Series" won the Good Design Award 2014<br>Shozo Matsumura was inaugurated as President.   | Machine (16')<br>Torque Wrench (16')<br>Pokayoke Torque Wrench (Digital reading, Radio frequency)<br>Transmitter/Receiver for Pokayoke Torque Wrench |
| 2015 | TONE VIETNAM CO., LTD. started operation.  |  |
| 2016 | Showroom was expanded.   |  |
| 2017 | Nagoya Branch was moved to Chikusa-ku, Nagoya City.  | Heavy Roller Cabinet     Hexagon Screwdriver Set   |
| 2018 | The 80th anniversary of founding.<br>Osaka Branch was moved to Higashi-osaka City.   |  |