



**PRODUCT CERTIFICATION
BODY**

CEPROM[®] S.A.

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CERTIFICATE OF CONFORMITY

No. 389-CI-32013

Technical File no. 389-CI-32013/NKOTU-2013002-A1

Applicant: NEW KO TUNG ENTERPRISE CO., LTD. No.42, Alley 438, Cheng Feng Lane, Taiming Rd., Wuri Dist., Taichung City, Taiwan.	Manufacturer: NEW KO TUNG ENTERPRISE CO., LTD. No.42, Alley 438, Cheng Feng Lane, Taiming Rd., Wuri Dist., Taichung City, Taiwan.
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Description of product:

Machine type: **LATHE**
 Models: **KT-15, KT-25, KT-110.**

Reference standards: **EN ISO 12100: 2010, EN ISO 23125:2010+A1:2012,
 EN 60204-1:2006+A1:2009**

Based on our assessment we confirm that the Technical File of the product is in accordance with the technical requirements of the above standards and hence fulfils the technical requirements of the

**Machinery Directive 2006/42/EC
 Low Voltage Directive 2006/95/EC**

The CE mark as show joined can be used, under the responsibility of the manufacturer or the importer, after completion of the CE Declaration of Conformity and in accordance with the above directives.



This certificate is only valid for the product and configuration described (annex), in conjunction with the detailed test data and with all applicable legal requirement for the product.

Maintaining certification is based on compliance with the requirements of certification contract.

Annex: Product identification – 1 page

Issuing Date: 07.10.2013
Expiry Date: 06.10.2018



EUROPEAN UNION
 Satu Mare, Romania

GENERAL MANAGER
 eng. Iosif PINK



CEPROM-CERT Manager
 eng. Vasile ZELE



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ANNEX

to the Certificate of Conformity nr. 389-CI-32013

PRODUCT IDENTIFICATION

The Product: *LATHE*

*models: *KT-15, KT-25, KT-110.*

*manufactured by: *NEW KO TUNG ENTERPRISE CO., LTD.*

*headquarters address: *No.42, Alley 438, Cheng Feng Lane, Taiming Rd., Wuri Dist., Taichung City, Taiwan.*

*place of manufacture: *No.42, Alley 438, Cheng Feng Lane, Taiming Rd., Wuri Dist., Taichung City, Taiwan.*

*domain of use: *The lathe is mainly used for the processing shaft, sets and other with a rotation surface of the workpiece.*

*constructive and functional characteristics:

Model	M.U.	KT-15	KT-25	KT-110
Workpiece diameter	-	1/4H	3-10 mm	1/4H
Workpiece length	mm	25-50	25-250	25-65
Workpiece type	-	Hex	Hex/Square/Round	Hex
Spindle motor	HP	1	2	2
Collet chuck	inch	15	25	25
Hydraulic motor	-	2	2	3
Machine weight	kg	400	600	1050
Machine dimension (L*W*H)	mm	1400*800*1000	1200*1000*1700	2200*1600*1650
Power supply	-	3ph/50Hz/400V	3ph/50Hz/400V	3ph/50Hz/400V
Output/per min	pcs	18-25	8-12	5

Technical File content:

- General description of the product;
- General drawing and drawings of the control circuits;
- Full detailed drawings required to check the conformity;
- The documentation on risk assessment;
- The list of standards used;
- Technical report giving the results of the test;
- Instruction manual;
- Declaration of conformity;
- The internal measures implemented to ensure product conformity with MD and LVD.

CEPROM-CERT Manager
eng. Vasile ZELE

