Verification of Conformity



According to Machinery Directive 2006/42/EC

Certificate Number IN-SZ-5805-20004-2

Licence Holder Dongguan GooDa Machinery Manufacturing Co., Ltd.

Building F, Kairuifeng Industrial Park, NO.137,

Address Changdong Road, Changping Town, Dongguan City,

Guangdong Province, P.R.China

Manufacturer Dongguan GooDa Machinery Manufacturing Co., Ltd.

Building F, Kairuifeng Industrial Park, NO.137.

Changdong Road, Changping Town, Dongguan City. Address

Guangdong Province, P.R.China

Metal working and finishing machines Machinery Description

(CNC milling machine)

VM-6010NC, VM-8015NC, VM-1320NC, VM-1520NC, VM-1625NC, VM-1825NC, VM-1830NC, VM-1840NC, Type Identification

VM-2330NC, VM-2340NC, VM-2360NC

Rated Voltage: 3*400 V AC; Frequency: 50 Hz;

Machinery Parameters Full load Current: 40 A; Air Supply: 0.4-0.6 MPa;

Hydraulic pressure: 3.5-4.0 MPa

Technical File References IN-SZ-5805-20004-2 rev. 0

Applicable Standards EN ISO 16090-1:2018; EN ISO 12100:2010;

EN 60204-1:2018

Date of Issue Jan. 06th, 2021

Declaration: In the Opinion of SGS the Submitted Technical File IN-SZ-5805-20004-2 Satisfies the Requirements of the Machinery Directive 2006/42/EC Annex-VII.

Conclusion

in compliance with the health and safety requirement according to the Machinery Directive 2006/42/EC Annex I after performing a voluntary EC type examination, the technical file examination and the machinery inspection, the apparatus is deemed to meet the requirements of the above standards and hence fulfils the requirements of:

Machinery Directive 2006/42/EC

Note: This certificate is only valid for the equipment and configuration described and in conjunction with the technical data detailed above.

This certificate is valid until unless the directive or standards in question has been amended or superseded.

The CE mark as shown below can be used under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

FOR AND IN BEHALF OF SGS-CSTC STANDARDS TECHNICAL SER e member of (SGS Group) JTHORIZED SIGNATURE

an

Jonny Han

This document is issued by the Company under its General Conditions of Service accessible at Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful, and offenders may be prosecuted to the fullest extent of the law.

AFFILIATE CODE: F619701 16/F, Century YuHui Mansion, No. 73, Fucheng Road, Beijing China Tel: (86-10) 6845 6699 Fax: (86-10) 6845 7979

[V:00, Sep.1st,2020]





According to Machinery Directive 2006/42/EC

Certificate Number : IN-SZ-5805-20004-1

Licence Holder : Dongguan GooDa Machinery Manufacturing Co., Ltd.

Building F, Kairuifeng Industrial Park, NO.137,

Address : Changdong Road, Changping Town, Dongguan City,

Guangdong Province, P.R.China

Manufacturer : Dongguan GooDa Machinery Manufacturing Co., Ltd.

Building F, Kairuifeng Industrial Park, NO.137,

Address : Changdong Road, Changping Town, Dongguan City,

Guangdong Province, P.R.China

Machinery Description Metal working and finishing machines

(CNC milling machine)

Type Identification TH-1200NC, TH-1500NC, TH-1800NC, TH-2500NC,

TH-1200NCA, TH-1600NCA

Rated Voltage: 3*400 V AC; Frequency: 50 Hz;

Machinery Parameters : Full load Current: 80 A; Air Supply: 0.4-0.6 MPa;

Hydraulic pressure: 3.5-4.0 MPa

Technical File References : IN-SZ-5805-20004-1 rev. 0

Applicable Standards EN ISO 16090-1:2018; EN ISO 12100:2010;

EN 60204-1:2018

Date of Issue ; Jan. 06th, 2021

Declaration: In the Opinion of SGS the Submitted Technical File IN-SZ-5805-20004-1 Satisfies the Requirements of the Machinery Directive 2006/42/EC Annex-VII.

Conclusion

in compliance with the health and safety requirement according to the Machinery Directive 2006/42/EC Annex I after performing a voluntary EC type examination, the technical file examination and the machinery inspection, the apparatus is deemed to meet the requirements of the above standards and hence fulfils the requirements of:

Machinery Directive 2006/42/EC

Note: This certificate is only valid for the equipment and configuration described and in conjunction with the technical data detailed above.

This certificate is valid until unless the directive or standards in question has been amended or superseded.

The CE mark as shown below can be used under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

FOR AND IN BEHALF OF

SGS-CSTC STANDARDS TECHNICAL SERVICES CO. LTD

The member of (SGS Group)

AUTHORIZED SIGNATURE

Jonny Han

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/en/Terms-and-Conditions-aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any hotder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful, and offenders may be prosecuted to the fullest extent of the law.

AFFILIATE CODE: F619701 16/F, Century YuHui Mansion, No. 73, Fucheng Road, Beijing China Tel: (86-10) 6845 6699 Fax: (86-10) 6845 7979

[V:00, Sep.1st,2020]