

EC-TYPE EXAMINATION CERTIFICATE

SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş. is a Notified Body under the Machinery Directive 2006/42/EC Appointment Number 2218

Date/Place of Issue : 04.05.2020/ İstanbul
Valid Until : 04.05.2025
Client : NETMAK ENDÜSTRİ VE AHŞAP MAKİNALARI İML. SAN. VE TİC. A.Ş.
(Name & Address) : Koçak Sokak No:54 Pk:06160 Siteler – Ankara / Turkey
Manufacturer : NETMAK ENDÜSTRİ VE AHŞAP MAKİNALARI İML. SAN. VE TİC. A.Ş.
(Name & Address) : Koçak Sokak No:54 Pk:06160 Siteler – Ankara / Turkey
Description of Product(s) : THICKNESSING MACHINE
Model(s) : # KA 400, KA 500, KA 520, KA 600, KA 630. #
Assessment Performed : Type examination with reference to: Conformity to Annex-IV section IX and Annex I the Essential Health and Safety Requirements of 2006/42/EC Machinery Directive Section 1.
Standard(s) Referenced :# EN ISO 19085-1:2017, EN ISO 19085-7:2019, EN ISO 12100:2010, #
#EN 60204-1: 2018. #
Conditions Subject to Issue : Acceptance of information detailed in technical file TCF- TR_2020064-2
Declaration : In the opinion of SGS the submitted technical file TCF- TR_2020064-2 satisfies the requirements of the Machinery Directive 2006/42/EC Annex-VII
Assessor ID No : TR-EE-S02, TR-EE-S03
Date/Place of Assessment : 04.02.2020 / Ankara– Turkey

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.



This EC Type Examination certificate is only valid for the equipment and configuration described in conjunction with the data detailed above. It refers only to the sample submitted to SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş. for testing and certification. Any modifications made to the product shall immediately be reported to SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş. office in order to examine whether this certificate remains valid. This certificate shall not be reproduced except in full without the written approval of SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş. The applicant shall request from SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş. the review of the validity of the EC type-examination certificate in every one year after issuance date.



For and on behalf of
 SGS Supervise Gözetme Etüd
 Kontrol Servisleri A.Ş.

D.Cem BATUHAN

Müge OKUMUŞ

SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Bağlar Mah. Osmanpaşa Cad. No.95

İş İstanbul Plaza, E Girişi

Güneşli 34209 İstanbul - TURKEY

t: 90.212.3684000 (Pbx)

f: 90.212.2964782-83

e: sgs_turkey@sgs.com

S-CRS-EE-F-39/ Rev.00

Page 1 of 1

F150201M



Müge OKUMUŞ

SGS

This document is issued, on the Client's behalf, by the Company under its General Conditions of Service printed overleaf. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any other 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 Clients 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.

SGSPAPER
 19423393





EC-ATTESTATION CERTIFICATE OF LVD

Date/Place of Issue : 06.03.2020/ İstanbul
Valid Until : 06.03.2025
Client : NETMAK ENDÜSTRİ VE AHŞAP MAKİNALARI İML. SAN. VE TİC. A.Ş.
(Name & Address) : Koçak Sokak No:54 Pk:06160 Siteler – Ankara / Turkey
Manufacturer : NETMAK ENDÜSTRİ VE AHŞAP MAKİNALARI İML. SAN. VE TİC. A.Ş.
(Name & Address) : Koçak Sokak No:54 Pk:06160 Siteler – Ankara / Turkey
Description of Product(s) : THICKNESSING MACHINE
Model(s) : # KA 400, KA 500, KA 520, KA 600, KA 630. #
Assessment Performed : Conformity to Annex I's Applicable Paragraphs of 2014/35/EC Low Voltage Directive
Standard(s) : # EN 60204-1: 2018 #
Technical File Reference No: TCF- TR_2020318-1
Assessor ID No : TR-EE-S02, TR-EE-S03
Date/Place of Assessment : 04.02.2020 / Ankara– Turkey

Test reports in technical file TCF- TR_2020318-1 is reviewed and found to be acceptable. 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.



This certificate is issued by the Company subject to its General Conditions of Service available upon request and accessible at www.sgs.com. Attention is drawn to the limitations of liability, indemnification, jurisdictional, representative restrictions of test samples and sample retention policies defined therein.

This certificate refers only to the sample submitted to SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş. for testing and certification. This certificate shall not be reproduced except in full without the written approval of SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

For and on behalf of
 SGS Supervise Gözetme Etüd
 Kontrol Servisleri A.Ş.

Müge OKUMUŞ

D.Cem BATUHAN



SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.
 Bağlar Mah. Osmanpaşa Cad. No.95
 İş İstanbul Plaza, E Girişi
 Güneşli 34209 İstanbul - TURKEY
 t: 90.212.3684000 (Pbx)
 f: 90.212.2964782-83
 e: sgs.turkey@sgs.com

This document is issued, on the Client's behalf, by the Company under its General Conditions of Service printed overleaf. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

S-CRS-EE-F-49 Rev.00 11/2016

Any other 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 Clients 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.

