



AT UYGUNLUK BEYANI

EC DECLARATION OF CONFORMITY

PLASTMAK
PVC & ALUMINIUM PROCESSING MACHINERY

DEKLERASYON SAHİBİ
Owner of Declaration

PLASTMAK PVC ALUMİNYUM İŞLEME MAKİNALARI İÇ VE DIŞ TİC. A.Ş.

ÜRETİCİ
Manufacturer

MİNARELİ ÇAVUŞ MH. LİDER CD.NO:27 NİLÜFER/ BURSA / TÜRKİYE

PLASTMAK PVC ALUMİNYUM İŞLEME MAKİNALARI İÇ VE DIŞ TİC. A.Ş.

TİCARİ MARKA
Trade Mark

MİNARELİ ÇAVUŞ MH. LİDER CD.NO:27 NİLÜFER/ BURSA / TÜRKİYE

PLASTMAK

ÜRÜN
Product

DİJİTAL METRE
DIGITAL METER

TİPLER / MODELLER
Types /Modeller

SÇ1000 – SÇ1000S
SÇ1000 – SÇ1000S

SERİ NUMARASI
Serial Number

İlgili Yönetmelikler
Directive Applied

(2006/42/AT) Makina Emniyeti Yönetmeliği
(2006/42/EC) Machinery Directive

2014/35/AB) Belirli Gerilim Sınırları için Tasarlanan Elektrikli Ekipman ile İlgili Yönetmelik
(2014/35/EU) Low Voltage Directive

İlgili Standartlar
Related Standarts

EN ISO 12100:2010, EN 60204-1:2018

Biz “**PLASTMAK PVC ALUMİNYUM İŞLEME MAKİNALARI İÇ VE DIŞ TİC. A.Ş.**” olarak yukarıda belirtilen ürünümüzün (2006/42/AT) Makina Emniyeti Yönetmeliği, (2014/35/AB) Belirli Gerilim Sınırları için Tasarlanan Elektrikli Ekipman ile İlgili Yönetmeliğine uygun olduğunu beyan ederiz.

We “**PLASTMAK PVC ALUMİNYUM İŞLEME MAKİNALARI İÇ VE DIŞ TİC. A.Ş.**” declare that our product mentioned above is in accordance with the Machinery Directive (2006/42/EC), the Low Voltage Directive (2014/35/EU).

Teknik dosyayı hazırlamakla yetkili olan kişinin
The person authorised to compile the technical file

İmza – Kaşe / Sign- Stamp

Adı Soyadı : TAYFUN ÇİNLİ
Name&Surname

Unvanı / Title : TEKNİK MÜDÜR

Tarih / Date : 16.04.2026

Adres : MİNARELİ ÇAVUŞ MH. LİDER CD. NO:27
Address
NİLÜFER /BURSA / TÜRKİYE

PLASTMAK PVC VE ALUMİNYUM
İŞLEME MAKİNALARI SANAYİ
İÇ VE DIŞ TİCARET A.Ş.
Minareliçavuş Mah. Lider Cad. No:27
Nilüfer/BURSA
Nilüfer V.D. 7300811868

Conformity Assessment Report

Uygunluk Değerlendirme Raporu

REF. NO:	26-0409/07
According to the -e göre	2006/42/EC Machinery Directive ,2014/35/EU Low Voltage Directive
Issue Date: Basım Tarihi	23.07.2026
Product: Ürün:	DIGITAL METER DİJİTAL METRE
Type: Model	SÇ 1000, SÇ1000S
Variants: Varyans	-
Trade Mark: Ticari Marka	PLASTMAK
Applicant: Başvuru Sahibi	PLASTMAK PVC ALÜMİNYUM İŞLEME İŞLEME MAKİNALARI İ VE DİŞ TİC. A.Ş.
Applicant Address: Başvuru Sahibi Adres	Mineralli Çavuş Mh. Lider Cd. No:27 Nilüfer/Bursa/Türkiye
Manufacturer Name: İmalatçı Adı	PLASTMAK PVC ALÜMİNYUM İŞLEME İŞLEME MAKİNALARI İ VE DİŞ TİC. A.Ş.
Manufacturer Address: İmalatçı Adresi	Mineralli Çavuş Mh. Lider Cd. No:27 Nilüfer/Bursa/Türkiye
Applied Standarts: Uygulanan Standartlar	EN ISO 12100:2010, EN 60204-1:2018
Technical Expert: Teknik Uzman	Muhammed ÇALIM

G. Mahomed

*By order of PLASTMAK PVC ALÜMİNYUM İŞLEME İŞLEME MAKİNALARI İ VE DİŞ TİC. A.Ş. at SZUTEST, TÜRKİYE

* PLASTMAK PVC ALÜMİNYUM İŞLEME İŞLEME MAKİNALARI İ VE DİŞ TİC. A.Ş. firmasının isteği
üzerine SZUTEST, TÜRKİYE 'de düzenlenmiştir.

ATTESTATION OF COMPLIANCE

This Certificate of compliance is issued on a voluntary basis according to Council Directive Parliament and Council Directive 2006/42/EC of 17 May 2006 on the approximation of the laws of the Member States relating to machinery and 2014/35/EU of 26 February 2014 on the approximation of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits This attestation does not abrogate the compulsory obligation of the manufacturer to issue the declaration of conformity.

Document Number: SZT-24MA34991-7

**Name of Applicant
and Address:**

**PLASTMAK PVC ALÜMİNYUM İŞLEME İŞLEME MAKİNALARI İ VE DIŞ
TİC. A.Ş.**

Mineralli Çavuş Mh. Lider Cd. No:27 Nilüfer/Bursa/Türkiye

**Name of
Manufacturer and
Address:**

**PLASTMAK PVC ALÜMİNYUM İŞLEME İŞLEME MAKİNALARI İ VE DIŞ
TİC. A.Ş.**

Mineralli Çavuş Mh. Lider Cd. No:27 Nilüfer/Bursa/Türkiye

Trademark:

PLASTMAK

Product:

**DİJİTAL METRE
DIGITAL METER**

Type / Model:

SÇ 1000, SÇ1000S

Standards:

EN ISO 12100:2010, EN 60204-1:2018

Base of attestation:

File of technical documentation, test report Ref. No. 26-0409/07

Date of issue:

23.07.2026

Date of validity:

22.07.2031

The results of the review and this document report can only be valid unless no document under the scope of signed agreement submitted to SZUTEST has been changed, if the agreement terms and the agreement itself remains valid and until the date of validity stated above. For devices, the manufacturer must perform internal manufacturing and quality controls, when necessary, provide proper solutions for essential safety requirements and must provide a declaration of conformity. SZUTEST declares that the aforementioned manufacturer's third-party review of referenced technical file is performed upon voluntary request. It is the manufacturer's sole responsibility to conform to the above-mentioned directive and this document cannot be used a legal document to claim any type of conformity. This document cannot replace any of these requirements and cannot be used to claim conformance to the requirements of the manufacturer before placing the products on the market. This non-notified review is not a part of any type of notification for EU Regulations and is not related with the notification scope of SZUTEST. The current validity of the certificate shall be checked from SZUTEST's website.



Dept. Manager