

DIL-CUT AÇIK EN KESME ve SIKMA MAKİNESİ

DIL-CUT OPEN WIDTH SLITTING
& SQUEEZING MACHINE

DMS/10



DİLMENLER MAKİNE SANAYİ

Dilmenler, Türkiye, İstanbul'da 1982 yılında kurulan DMS Dilmenler Makine Tekstil San. Tic. A.Ş. 46.000 m² kapalı üretim sahasında 320 kişilik kalifiye ekibi ile Tekstil Boyama ve Terbiye Makineleri alanında üretim yapmaktadır.

Dilmenler has been established in 1982 and continues to manufacture Textile Dyeing and Finishing Machinery with a closed area of 46.000 m² and a qualified staff of 320 people.

SERTİFİKALARIMIZ

ISO 9001: 2015 Kalite Yönetim Sistemi,
EN ISO 3834-2 Metalik malzemelerin ergitme
kaynağı için kalite şartları,
97/23/EC Basıncılı Ekipmanlar Direktifi.

CERTIFICATIONS

ISO 9001: Quality Management System,
EN ISO 3834-2 Quality Conditions for
welding metallic equipments.
97/23/EC Pressure Equipment Directive.





DMS 10 DIL-CUT AÇIK EN FULARLI TÜP KESME MAKİNESİ,

Tüp halindeki kumaşların ıslak ve kuru formda ön sıkılması, kesilerek açık en haline getirilip fularda homojen bir şekilde sıkılması ve istiflenmesi için dizayn edilmiş ara bir makinedir.

MAKİNA ÖZELLİKLERİ

- › 5-100 m/dk Üretim Hızı
- › Kurulu Güç 22 Kw
- › Halat Sıkma (Opsiyonel)
- › Kesme Ünitesi (Opsiyonel)
- › Sıkma Fuları (Opsiyonel)
- › Doğrusal Plaiter (Dok Sarma yada Kollu Sallama)
- › 80-240 cm Kumaş Çalışma Eni
- › Döner Tabla (Opsiyonel)
- › Halat Burgu Açıcı
- › Çıtalı Ortalayıcı
- › Enzim Yıkama Ünitesi (Opsiyonel)

DMS 10 DIL-CUT OPEN WIDTH SLITTING AND SQUEEZING MACHINE

is suitable to open the tubular fabric in wet and dry form. Fabric is centralized, squeezed and plaited in open width form into a trolley before drying and/or stenter process.

MACHINE SPECIFICATIONS

- › 5-100 m/min Production Speed
- › Installation Power 22 Kw
- › Rope Squeezer (Option)
- › Slitting Unit (Option)
- › Foulard (option)
- › Linear Plaiter (Contact Winder or Swing Arm Plaiter)
- › 80-240 cm Fabric Working Width
- › Turn Table (Option)
- › De-Twister
- › Centralizing Unit
- › Enzyme Washing System (Option)

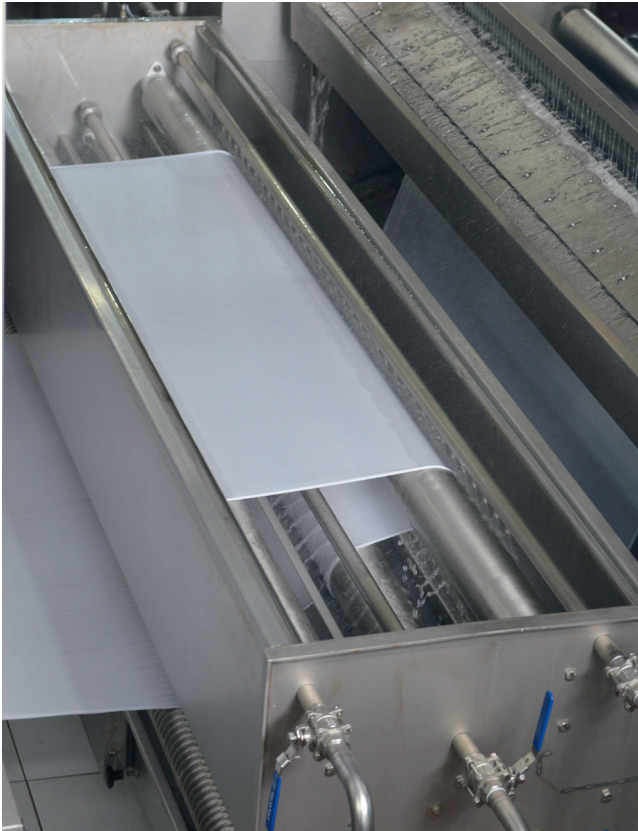
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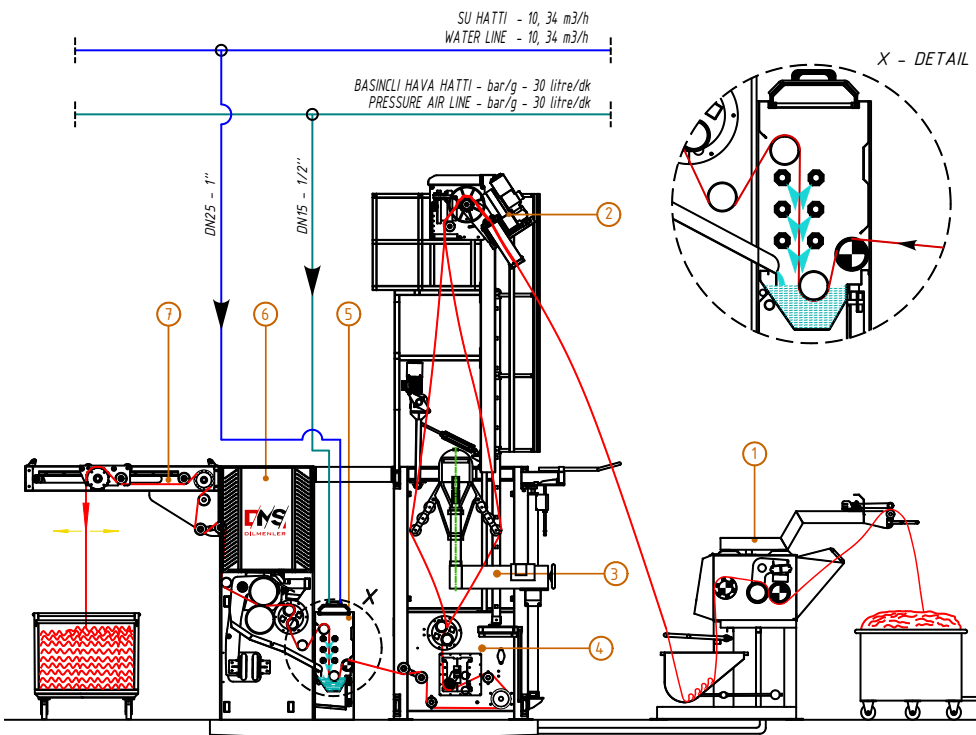
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DIL-CUT AÇIK EN KESME ve SIKMA MAKİNESİ DIL-CUT OPEN WIDTH SLITTING & SQUEEZING MACHINE

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- 1- ON SIKMA UNİTESİ
FRONT SQUEEZING UNIT
- 2- DE TWİSTER UNİTESİ
DE TWİSTER UNIT
- 3- KUMAS KESME UNİTESİ (E + L)
SLİTTİNG UNIT (E + L)
- 4- ORTALAYICI UNİTESİ
CENTRALIZİNG UNIT
- 5- ENZİM YİKAMA
ENZYM SYSTEM
- 6- FULAR SIKMA UNİTESİ
FOULARD UNIT
- 7- DOKME UNİTESİ
LINEAR PLAITER UNIT



BODRUM KALESİ / BODRUM

SU ALTI ARKEOLOJİ MÜZESİ BODRUM KALESİ

Bodrum Kalesi, "St. Jean Şövalyeleri'nin Kalesi" olarak 1406-1523 yıllarında kurulmuştur. Yer aldığı iki liman arasında kayalık alan, Antik çağda bir adaydı. Sonraları kente bağlanarak yarımada durumuna gelmiştir. Kare olarak inşa edilen Bodrum Kalesi'nin ölçüleri 180 metreye 185 metre olarak planlanmıştır. İç kalenin içinde farklı ülkelerin adlarını taşıyan kuleler bulunmaktadır. En yüksek kule deniz seviyesinden 47,50 metre yükseklikte olan Fransız Kulesi'dir. Diğer kuleler İtalyan Kulesi, Alman Kulesi, Yılanlı Kule ve İngiliz Kulesi olarak sıralanır.

MUSEUM OF UNDERWATER ARCHAEOLOGY THE BODRUM CASTLE

The Bodrum Castle was built on the remains of an old Byzantine and Turkish Castle by Saint Jean Knighthood between 1406 and 1522 and dedicated to Saint Petros. It is one of the most solid, remarkable and authentic castles in East Mediterranean Region. The architectural blocks from the Mausoleion/Mausoleum- one of the 7 wonders of the world- as well as blocks from the various points of the ancient city were gathered and used intensely for the construction of the Castle. Following the conquest of Rhodes, the Turks took the possession of the Castle in 1523. It was converted to a prison in 1895. The Castle is a monumental, multi layered historical artefact that embodies the characteristics of Saint Jean Knighthood edifices which represent the architectural designs of 15th century A.D. (Gothic) as well as Ottoman Period buildings. The Bodrum Castle was inscribed on the Tentative List of World Heritage. largest ritual site of the world, proved the effect of religious belief on the transition to a settled life.

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ZERTIFIKAT
Certificate

EG-Baumusterprüfung (Modul B) nach Richtlinie 97/23/EG
EU Type-examination (Module B) according to Directive 97/23/EC

Zertifikat-Nr.: Z-IS-TGK-IST-11-11-5010024746-001-11-B-00145
Certificate No.:

Name und Anschrift des Herstellers: DİLMENLER MAKİNA SANAYİ VE TİCARET A.Ş.
Name and postal address of manufacturer: Vakıflar Koyu Mevkiî Saray Kavşağı
Çorlu-TEKİRDAĞ-TURKEY

Hiermit wird bescheinigt, dass der unten genannte Entwurf der Anforderungen der Richtlinie 97/23/EG erfüllt.
It is hereby certified that the type-examination fulfils the requirements of the Directive 97/23/EC.

Prüfbericht-Nr.: P-IS-TGK-IST-11-11-5010024746-001-11-B-00145
Test report No.:

Gültigkeitsbereich:
Scope of examination:

DMS 63 HT SYNCHRON FABRIC DYEING MACHINE HEAT EXCHANGER, 100kg, 150kg, Drawing No:03.04.01.00
DMS 63 HT SYNCHRON FABRIC DYEING MACHINE TOWER, 200kg, 150kg, Drawing No:03.04.01.00
DMS 63 HT SYNCHRON FABRIC DYEING MACHINE BOTTOM COLLECTOR, 100kg, 150kg, Drawing No:03.06.00
DMS 63 HT SYNCHRON FABRIC DYEING MACHINE 5,12' x2 HEAT EXCHANGER, 100kg, 150kg with 2 heat PS, Approved by TÜV SÜD Designer at date 22.11.2011

Fertigstellungs- / Manufacturing plant:
Vakıflar Koyu Mevkiî Saray Kavşağı
Çorlu-TEKİRDAĞ-TURKEY

Istanbul, 22.11.2011
(Date, Date)

TÜV SÜD Industrie Service GmbH
TÜV SÜD Zertifizierungsgesellschaft
TÜV SÜD
(ÖKİM ÖZLÜK)
www.tuv-sud.com

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CERTIFICATE

for the management system
according to ISO 9001:2015

The proof of the conforming application with the regulation was furnished and in accordance with certification procedure it is certified for the company

 **DMS DİLMENLER MAKİNE VE TEKSTİL SAN. TİC. A. Ş.**
Ergene 1 OSB, Vakıflar OSB Mah. E5 Yolu Üzeri Fabrikalar No. 11 Ergene-Tekirdağ / Turkey

Scope
Design, manufacture and after-sales services of textile dyeing and finishing machines

Certificate Registration No.: TIC 15 100 138972 Valid until: 2022-10-08
Valid from: 2019-10-08

Audit Report No.: 3330 2MM6 GO

This certification was conducted in accordance with the TIC auditing and certification procedures and is subject to regular surveillance audits.

 TÜV THINGEN e.V.
Certification body for systems and personnel

 TÜV SÜD Industrie Service GmbH
TÜV SÜD Zertifizierungsgesellschaft
TÜV SÜD
www.tuv-sud.com

The nearest safety can be determined at our homepage: www.tuv-sud.com
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Jena, 2019-10-09

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CERTIFICATE

The company
DİLMENLER MAKİNA ve TEKSTİL SAN. TİC. A. Ş.
Vakıflar Koyu Mevkiî Saray Kavşağı Çorlu-TEKİRDAĞ TURKEY

Certificate No: Z-IS-TGK-IST-07-11-001-10-B-00654

has been audited according to
AD 2000-Merkblatt HP 0 and EN ISO 3834-2

The company has proved to dispose of the prerequisites for the manufacture of pressure equipment as defined in
Pressure Equipment Directive 97/23/EG.

Independently to this confirmation the procedures appertaining to the chosen modules have to be observed.
The scope of this approval and other details are described in our Technical Report: 10-B-00654 dated 2011-07-11

The company
- has facilities permitting manufacturing and inspection in compliance with the current technical standards.
- operates a quality system which guarantees that manufacturing and inspection of the products stated in our report are in conformity with the technical rules and standards;
- employs qualified supervisory and inspection personnel.

The scope of the audit is detailed in our confirmation dated 08.07.2011
The certificate expires in 07.07.2014

Istanbul, TURKEY

TÜV SÜD Industrie Service GmbH
TÜV CERT-Zertifizierungsgesellschaft für Druckgeräte
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İHTİYAÇLARINIZI BİLİYORUZ SİZİN İÇİN ÜRETİYORUZ

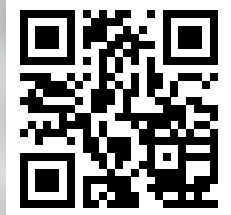
DMS DİLMENLER MAKİNE VE TEKSTİL SAN. TİC. A.Ş.

Merkez / Head Office

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