



HAYMET MAKİNA
— Taah. Tarım Gıda San. Tic. Ltd. Şti. —



GÜÇLÜ ÜRETİM , GÜVENİLİR MARKA
STRONG MANUFACTURING, RELIABLE BRAND



HAYMET MAKİNA

— Taah. Tarım Gıda San. Tic. Ltd. Şti. —





Haymet Makina: Sanayi Tecrübesi ve Vizyonu

Haymet Makina, mühendislik ve imalat sektöründe uzun yıllara dayanan tecrübesiyle sanayinin öncü kuruluşlarından biri haline gelmiştir. Kurucusu ve Genel Müdürü Soner Feratoğlu liderliğinde, firma teknik uzmanlığını global pazarlara taşımaktadır

Sıcak Daldırma Galvaniz Tesisleri

Firmanın köklü geçmişi, endüstriyel tesis kurulumu üzerine inşa edilmiştir. Haymet Makina, anahtar teslimi Sıcak Daldırma Galvaniz tesislerinin kurulumunda uzmanlaşmış; mühendislik, tasarım ve teknik kurulum süreçlerinde sektörde güvenilir bir çözüm ortağı olmuştur.

Haymet agro ve Römork İmalatı

Endüstriyel tesis kurulumundaki mühendislik hassasiyeti, zamanla tarım makineleri sektörüne evrilmiştir. Haymetagro markası altında, 1.5 tondan 18 tona kadar; tek dingil, tandem, dönerli ve tridem gibi geniş bir yelpazede tarım römorkları tasarlanmakta ve üretilmektedir

Global Erişim

Bugün Haymet Makina, Avrupa'dan Kuzey Afrika'ya kadar geniş bir ihracat ağını yönetmekte, sadece tesis kurmakla kalmayıp dünya standartlarında tarım ekipmanları sunmaktadır

Haymet Makina: Industrial Heritage and Vision

Haymet Makina has become one of the leading organizations in the industry with years of experience in the engineering and manufacturing sectors. Under the leadership of Founder and General Manager Soner Feratoğlu, the firm carries its technical expertise to global markets

Hot-Dip Galvanizing Plants

The company's deep-rooted history is built on industrial plant installation. Haymet Makina specializes in the turnkey installation of Hot-Dip Galvanizing plants, becoming a reliable solution partner in engineering, design, and technical installation processes.

Haymetagro and Trailer Manufacturing

The engineering precision from industrial plant installation evolved over time into the agricultural machinery sector. Under the brand Haymetagro, a wide range of agricultural trailers from 1.5 to 18 tons—including single axle, tandem, turntable, and tridem—are designed and manufactured

Global Outreach

Today, Haymet Makina manages a vast export network from Europe to North Africa, not only establishing plants but also providing world-class agricultural equipment

Haymet Makina: Industrijsko nasleđei vizija

Haymet Makina je postala jedna od vodećih organizacija u industrijsa dugogodišnjim iskustvom u sektorima inženjeringa i proizvodnje. Pod vođstvom osnivača i generalnog direktora Sonera Feratoğlua, firma prenosi svoju tehničku stručnost na globalna tržišta

Postrojenja za toplo cinkovanje

Duboko ukorenjena istorija kompanije izgrađena je na instalaciji industrijskih postrojenja. Haymet Makina je specijalizovana za montažu postrojenja za toplo cinkovanje po principu 'ključ u ruke', postajući pouzdan partner uprocima inženjeringa, dizajna i tehničke instalacije.

Haymetagro i proizvodnja prikolica

Inženjerska preciznost iz instalacije industrijskih postrojenja vremenom je evoluirala u sektor poljoprivrednih mašina. Pod brendom Haymetagro projektuje se i proizvodi širok asortiman poljoprivrednih prikolica od 1,5 do 18 tona – uključujući jednoosovinske, tandem, sa okretnicom i tridem modele.

Globalni domet

Danas Haymet Makina upravlja širokom izvoznom mrežom od Evrope do Severne Afrike, ne samo uspostavljajući postrojenja već i obezbeđujući poljoprivrednu opremu svetske klase.

TEK DİNGİLLİ RÖMÖRK



TEK DİNGİL RÖMORK TEKNİK ŞARTNAMESİ

KAPASİTE	KASA ÖLÇÜLERİ (EXBXY)	KAPAK + İLAVE	LASTİK EBADI	MAKAS SİSTEMİ	FREN SİSTEMİ
2 Ton	160 x 230 x 40 cm		10.0/80-12	8 Katlı	Mekanik/ Hidrolik
3 Ton	170 x 250 x 50 cm		10.0/80-12	8 Katlı	Hidrolik
4 Ton	190 x 300 x 40 cm	40+25 cm	10.0/75-15.3 9.00/16-6.50	8 Katlı	Hidrolik
5 Ton	200 x 330 x 40 cm	40 + 25 cm	11.5/8015.3 9.00/16-6.50	12 Katlı Muavinli	Hidrolik
6 Ton	200 x 350 x 45 cm	45 + 25 cm	12.5/80-15.3	12 Katlı Muavinli	Hidrolik
8 Ton	200 x 370 x 50 cm	50 + 30 cm	400/60-15.5	2 Kat Parabolik	Hidrolik
10 Ton	230 x 380 x 60 cm	60 + 35 cm	400/60-15.5	3 Kat Parabolik	Hidrolik Pnömatik

SINGLE AXLE TRAILER SPECIFICATIONS

CAPACITY	DIMENSIONS (WxLxH)	SIDEBORD + EXTENSION	TYRE SIZE	SPRING SYSTEM	BRAKE SYSTEM
2 Tonne	160 x 230 x 40 cm		10.0/80-12	8 Leaves	Mechanic Hydraulic
3 Tonne	170 x 250 x 50 cm		10.0/80-12	8 Leaves	Hydraulic
4 Tonne	190 x 300 x 40 cm	40 + 25 cm	10.0/75-15.3 9.00/16-6.50	10 Leaves	Hydraulic
5 Tonne	200 x 330 x 40 cm	40 + 25 cm	11.5/8015.3 9.00/16-6.50	12 Leaves Additional	Hydraulic
6 Tonne	200 x 350 x 45 cm	45 + 25 cm	12.5/80-15.3	12 Leaves Additional	Hydraulic
8 Tonne	200 x 370 x 50 cm	50 + 30 cm	12.5/80-15.3 400/60-15.5	2 Leaf Parabolic Spring	Hydraulic
10 Tonne	230 x 380 x 60 cm	60 + 35 cm	400/60-15.5	3 Leaf Parabolic Spring	Hydraulic Pneumatic

TEHNIČKE KARAKTERISTIKE JEDNOOSOVINSKIH PRIKOLICA

KAPACITET	DIMENZIJE SANDUKA	STRANICE + NASTAVCI	DIMENZIJE GUMA	SISTEM GIBNJEVA	KOČIONI SISTEM
2 Tona	160 x 230 x 40 cm		10.0/80-12	8 Listova	Mehaničar Hidraulični
3 Tona	170 x 250 x 50 cm		10.0/80-12	8 Listova	Hidraulični
4 Tona	190 x 300 x 40 cm	40 + 25 cm	10.0/75-15.3 9.00/16-6.50	10 Listova	Hidraulični
5 Tona	200 x 330 x 40 cm	40 + 25 cm	11.5/8015.3 900/16-6.50	12 listova s dodatnim	Hidraulični
6 Tona	200 x 350 x 45 cm	45 + 25 cm	12.5/80-15.3	12 listova s dodatnim	Hidraulični
8 Tona	200 x 370 x 50 cm	50 + 30 cm	12.5/80-15.3 400/60-15.5	Parabolična opruga	Hidraulični
10 Ton	230 x 380 x 60 cm	60 + 35 cm	400/60-15.5	Parabolična opruga s 3 lista	Hidraulični Pneumatski

ÇİFT DİNGİL RÖMÖRK



ÇİFT DİNGİL DÖNERLİ RÖMORK TEKNİK ÖZELLİKLERİ

KAPASİTE	KASA ÖLÇÜLERİ (EXBXY)	KAPAK + İLAVE	LASTİK EBADI	MAKAS SİSTEMİ	FREN SİSTEMİ
6 Ton	200 x 430 x 60 cm	60 cm 30 + 30 cm	12.5/80 400/60-15.5	12 Katlı Muavinli	Hidrolik Pnömatik
8 Ton	210 x 450 x 60 cm	60 cm 30 + 30 cm	400/60-15.5	12 Katlı Muavinli	Hidrolik Pnömatik
10 Ton	220 x 470 x 60 cm	60 cm 30 + 30 cm	285/70-19.5	12 Katlı Muavinli	Hidrolik Pnömatik
12 Ton	220 x 500 x 60 cm	60 cm 40 + 40 cm	285/70-19.5	Ağır Hizmet Parabolik	Hidrolik Pnömatik
15 Ton	230 x 550 x 600 cm	60 cm 40 + 40 cm	550/45-22.5	Ağır Hizmet Parabolik	Hidrolik Pnömatik

DOUBLE AXLE SWIVEL TRAILER TECHNICAL SPECIFICATIONS

CAPACITY	DIMENSIONS (WxLxH)	SIDEBORD + EXTENSION	TYRE SIZE	SPRING SYSTEM	BRAKE SYSTEM
6 Tonne	200 x 430 x 60 cm	60 cm 30 + 30 cm	12.5/80 400/60-15.5	12 Leaves Additional	Hidrolik Pnömatik
8 Tonne	210 x 450 x 60 cm	60 cm 30 + 30 cm	400/60-15.5	12 Leaves Additional	Hidrolik Pnömatik
10 Tonne	220 x 470 x 60 cm	60 cm 30 + 30 cm	285/70-19.5	12 Leaves Additional	Hidrolik Pnömatik
12 Tonne	220 x 500 x 60 cm	60 cm 40 + 40 cm	285/70-19.5	Heavy Duty Parabolic	Hidrolik Pnömatik
15 Tonne	230 x 550 x 600 cm	60 cm 40 + 40 cm	550/45-22.5	Heavy Duty Parabolic	Hidrolik Pnömatik

TEHNIČKE KARAKTERISTIKE TANDEM PRIKOLICA

KAPACITET	DIMENZIJE SANDUKA	STRANICE + NASTAVCI	DIMENZIJE GUMA	SISTEM GIBNJEVA	KOČIONI SISTEM
6 Tona	200 x 430 x 60 cm	60 cm 30 + 30 cm	12.5/80 400/60-15.5	12 listova s dodatnim	Hidraulični Pneumatski
8 Tona	210 x 450 x 60 cm	60 cm 30 + 30 cm	400/60-15.5	12 listova s dodatnim	Hidraulični Pneumatski
10 Tona	220 x 470 x 60 cm	60 cm 30 + 30 cm	285/70-19.5	12 listova s dodatnim	Hidraulični Pneumatski
12 Tona	220 x 500 x 60 cm	60 cm 40 + 40 cm	285/70-19.5	Teški radni uvjeti Parabolični	Hidraulični Pneumatski
15 Tona	230 x 550 x 600 cm	60 cm 40 + 40 cm	550/45-22.5	Teški radni uvjeti Parabolični	Hidraulični Pneumatski

TANDEM RÖMÖRK



TANDEM RÖMORK TEKNİK ŞARTNAMESİ

KAPASİTE	KASA ÖLÇÜLERİ (EXBXY)	KAPAK + İLAVE	LASTİK EBADI	MAKAS SİSTEMİ	FREN SİSTEMİ
8 Ton	220 x 425 x 60 cm	60 cm 30 + 30 cm	12.5/80-15.3 400/60-15.5	2 Kat Parabolik Makas	Hidrolik Pnömatik
10 Ton	220 x 450 x 60 cm	60 cm 30 + 30 cm	12.5/80-15.3 400/60-15.5	2 Kat Parabolik Makas	Hidrolik Pnömatik
12 Ton	220 x 470 x 60 cm	60 cm 35 + 35 cm	400/60-15.5	3 Kat Parabolik Makas	Hidrolik Pnömatik
15 Ton	230 x 550 x 600 cm	60 cm 40 + 40 cm	550/45-22.5	3 Kat Parabolik Makas	Hidrolik Pnömatik
18 Ton	230 x 600 x 800 cm	80 cm 40 + 40 cm	600/50-22.5	3 Kat Parabolik Makas	Hidrolik Pnömatik

DOUBLE AXLE TANDEM TRAILER SPECIFICATIONS

CAPACITY	DIMENSIONS (WxLxH)	SIDEBOARD + EXTENSION	TYRE SIZE	SPRING SYSTEM	BRAKE SYSTEM
8 Tonne	220 x 425 x 60 cm	60 cm 30 + 30 cm	12.5/80-15.3 400/60-15.5	2 Leaf Parabolic Spring	Hydraulic Pneumatic
10 Tonne	220 x 450 x 60 cm	60 cm 30 + 30 cm	12.5/80-15.3 400/60-15.5	2 Leaf Parabolic Spring	Hydraulic Pneumatic
12 Tonne	220 x 470 x 60 cm	60 cm 35 + 35 cm	400/60-15.5	3 Leaf Parabolic Spring	Hydraulic Pneumatic
15 Tonne	230 x 550 x 600 cm	60 cm 40 + 40 cm	550/45-22.5	3 Leaf Parabolic Spring	Hydraulic Pneumatic
18 Tonne	230 x 600 x 800 cm	80 cm 40 + 40 cm	600/50-22.5	3 Leaf Parabolic Spring	Hydraulic Pneumatic

TEHNIČKE KARAKTERISTIKE TANDEM PRIKOLICA

KAPACITET	DIMENZIJE SANDUKA	STRANICE + NASTAVCI	DIMENZIJE GUMA	SISTEM GIBNJEVA	KOČIONI SISTEM
8 Tona	220 x 425 x 60 cm	60 cm 30 + 30 cm	12.5/80-15.3 400/60-15.5	Parabolična opruga s 2 lista	Hidraulični Pneumatski
10 Tona	220 x 450 x 60 cm	60 cm 30 + 30 cm	12.5/80-15.3 400/60-15.5	Parabolična opruga s 2 lista	Hidraulični Pneumatski
12 Tona	220 x 470 x 60 cm	60 cm 35 + 35 cm	400/60-15.5	Parabolična opruga s 3 lista	Hidraulični Pneumatski
15 Tona	230 x 550 x 600 cm	60 cm 40 + 40 cm	550/45-22.5	Parabolična opruga s 3 lista	Hidraulični Pneumatski
18 Tona	230 x 600 x 800 cm	80 cm 40 + 40 cm	600/50-22.5	Parabolična opruga s 3 lista	Hidraulični Pneumatski

CARGO TİP RÖMÖRK



HAVUZ KASA (KARGO TİP) RÖMORK TEKNİK ŞARTNAMESİ

KAPASİTE	KASA ÖLÇÜLERİ (EXBXY)	KAPAK + İLAVE	LASTİK EBADI	MAKAS SİSTEMİ	FREN SİSTEMİ
5 Ton	200 x 330 x 110 cm	Havuz Kasa	12.5/80-15.3	Tek Dingil / Muavinli	Hidrolik Pnömatik
8 Ton	220 x 350 x 100 cm	Havuz Kasa	400/60-15.5	Tek Dingil / Ağır Hizmet	Hidrolik Pnömatik
10 Ton	210 x 420 x 110 cm	Havuz Kasa	400/60-15.5	Tandem Dingil / Tandem	Hidrolik Pnömatik

Havuz kasa modelleri genellikle ağır hizmet tipi yüklemeler (silaj, hafriyat vb.) için sabit yüksek duvarlı üretilmektedir.

HALF-PIPE (CARGO TYPE) TRAILER SPECS

CAPACITY	DIMENSIONS (WxLxH)	SIDEBORD + EXTENSION	TYRE SIZE	SPRING SYSTEM	BRAKE SYSTEM
5 Tonne	200 x 330 x 110 cm	Fertilizer Case	12.5/80-15.3	One Axle / Additional	Hydraulic Pneumatic
8 Tonne	220 x 350 x 100 cm	Fertilizer Case	400/60-15.5	One Axle / Additional	Hydraulic Pneumatic
10 Tonne	210 x 420 x 110 cm	Fertilizer Case	400/60-15.5	Tandem Axle / Tandem	Hydraulic Pneumatic

* Half-pipe models are generally produced with fixed high walls for heavy-duty loading.

TEHNIČKE KARAKTERISTİKE POLUKRUŽNIH PRIKOLICA

KAPACITET	DIMENZIJE SANDUKA	STRANICE + NASTAVCI	DIMENZIJE GUMA	SISTEM GIBNJEVA	KOČIONI SISTEM
5 Tona	200 x 330 x 110 cm	Kutija za gnojivo	12.5/80-15.3	One Osovina / Dodatno	Hidraulični Pneumatski
8 Tona	220 x 350 x 100 cm	Kutija za gnojivo	400/60-15.5	One Osovina Teški uvjeti rada	Hidraulični Pneumatski
10 Tona	210 x 420 x 110 cm	Cargo	400/60-15.5	Tandem Osovina / Tandem	Hidraulični Pneumatski

* Polukružni modeli se obično proizvode sa fiksnim visokim stranicama za teške uslove rada.

SU TANKERİ RÖMORK



SU TANKERİ TEKNİK ÖZELLİKLER TABLOSU

KAPASİTE	KASA ÖLÇÜLERİ (EXBXY)	KAPAK + İLAVE	LASTİK EBADI	MAKAS SİSTEMİ	FREN SİSTEMİ
4 Ton	Santrifüj / 1500 lt/dk	1,5 inç	11.5/80-15.3	Tek Dingil	Hidrolik Pnömatik
5 Ton	Santrifüj / 2000 lt/dk	1,5 inç	12.5/80-15.3	Tek Dingil	Hidrolik Pnömatik
8 Ton	Santrifüj / 2000 lt/dk	2 inç	400/60-15.5	Tandem Dingil	Hidrolik Pnömatik
10 Ton	Vakum/Santrifüj	2 inç	500/50-17	Tandem Dingil	Hidrolik Pnömatik

WATER TANKER SPECIFICATION

CAPACITY	DIMENSIONS (WxLxH)	SIDEBORD + EXTENSION	TYRE SIZE	SPRING SYSTEM	BRAKE SYSTEM
4 Ton	Centrifugal / 1500 lpm	1,5 inch	11.5/80-15.3	Single Axle	Hydraulic Pneumatic
5 Ton	Centrifugal / 2000 lpm	1,5 inch	12.5/80-15.3	Single Axle	Hydraulic Pneumatic
8 Ton	Centrifugal / 2000 lpm	2 inch	400/60-15.5	Tandem Axle	Hydraulic Pneumatic
10 Ton	Vacuum/Centrifugal	2 inch	500/50-17	Tandem Axle	Hydraulic Pneumatic

SPECIFIKACIJE CISTERNI ZA VODU

KAPACITET	DIMENZIJE SANDUKA	STRANICE + NASTAVCI	DIMENZIJE GUMA	SISTEM GIBNJEVA	KOČIONI SISTEM
4 Tona	Centrifugal / 1500 lpm	1,5 inch	11.5/80-15.3	Jedna Osovina	Hidraulički Pneumatski
5 Tona	Centrifugal / 2000 lpm	1,5 inch	12.5/80-15.3	Jedna Osovina	Hidraulički Pneumatski
8 Tona	Centrifugal / 2000 lpm	2 inch	400/60-15.5	Tandem Osovina	Hidraulički Pneumatski
10 Tona	Vacuum/Centrifugal	2 inch	500/50-17	Tandem Osovina	Hidraulički Pneumatski





EU WHOLE VEHICLE TYPE-APPROVAL CERTIFICATE

Communication concerning:

- EU whole-vehicle type-approval⁽¹⁾
- extension of EU whole-vehicle type-approval⁽²⁾
- refusal of EU whole-vehicle type-approval⁽²⁾
- withdrawal of EU whole-vehicle type-approval⁽³⁾

of a complete vehicle type

with regard to Regulation (EU) No 167/2013, as last amended by (Commission Delegated) ⁽¹⁾ Regulation (EU) No 2019/519 ⁽¹⁾⁽³⁾

EU type-approval number: **e24*167/2013*00555*00**

Reason for extension/refusal/withdrawal⁽¹⁾:

N/A

SECTION I

- 1.1. Make (trade name of manufacturer): **HAYMET AGRO**
- 1.2. Type ⁽²⁾: **HYMT**
- 1.2.1. Variant(s) ⁽²⁾: **AIN1, AIN2, AIN3, AIN4, AIN5, AIN6, A2T1, A2T2, A2T3, A2T4, A2T5, A2T6**
- 1.2.2. Version(s) ⁽²⁾: **01, 02, 10, 11**
- 1.2.3. Commercial name(s) (if available): **HYMT01, HYMT02, HYMT10, HYMT11**
- 1.3. Category, subcategory and speed index of vehicle ⁽³⁾: **R3a**
- 1.4. Company name and address of manufacturer of the complete vehicle: **HAYMET MAKİNA TAAHHÜT TARIM GIDA SAN. VE TİC. LTD. ŞTİ. SANAYİ MAH. ARSLANKAYA SOK. NO: 6 İZMİT / KOCAELİ / TURKEY**
- 1.4.1. Name(s) and address(es) of assembly plants: **HAYMET MAKİNA TAAHHÜT TARIM GIDA SAN. VE TİC. LTD. ŞTİ. SANAYİ MAH. ARSLANKAYA SOK. NO: 6 İZMİT / KOCAELİ / TURKEY**
- 1.4.2. Name and address of manufacturer's authorised representative, if any: **N/A**



EU type-approval number:

e24*167/2013*00555*00

SECTION II

1. Technical service responsible for carrying out the tests: **TÜV AUSTRIA AUTOMOTIVE GMBH Deutschstraße 10 A-1230 Wien**
2. Date of test report: **11.12.2023**
3. Number of test report: **23-TAMO-0131**

SECTION III

The undersigned hereby certifies the accuracy of the manufacturer's description in the attached information document of the vehicle type described above, for which one or more representative samples, selected by the EU type-approval authority, have been submitted as prototypes of the vehicle type and that the attached test results apply to the vehicle type.

1. The complete vehicle type meets/does not meet ⁽¹⁾ all relevant requirements as listed in Annex 1 to Regulation (EU) No 167/2013.
- 1.1. Restrictions of validity ⁽¹⁾⁽⁴⁾: **N/A**
- 1.2. Waivers applied ⁽¹⁾⁽⁷⁾: **N/A**
- 1.2.1. Reasons for the waivers ⁽¹⁾⁽⁷⁾: **N/A**
- 1.2.2. Alternative requirements ⁽¹⁾⁽⁷⁾: **N/A**
2. The approval is granted/extended/refused/withdrawn ⁽¹⁾: **Granted**
- 2.1. The approval is granted in accordance with Article 35 of Regulation (EU) No 167/2013 and the validity of the approval is thus limited to dd mm yy ⁽⁶⁾: **N/A**

Place:

Dublin

Date:

28th February, 2024

Name and signature (or visual representation of an 'advanced electronic signature' according to Directive 1999/93/EC, including data for verification):

Dadd



CERTIFICATE

HAYMET MAKİNA TAAHHÜT TARIM GIDA SAN. TİC. LTD. ŞTİ.

SANAYİ MAH. ARSLANKAYA SOK. NO:6
İZMİT / KOCAELİ / TÜRKİYE

Has been assessed and found to comply with the requirements of
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 9001:2015

The Quality Management System is applicable to:
Kalite Yönetim Sistemi:

Etiket / Etiket: 17

PROCESSING OF METALS MACHINE (TURNING, LEVELING, WORKS, DRILLING, TURNING, MILLING, PLANING, POLISHING, BROACHING, FINISHING, ASSEMBLY, WELDING ACTIVITIES OF METAL PARTS), MANUFACTURING OF MACHINERY, AGRICULTURAL TRAILER

METALLERİN MAKİNEDE İŞLENMESİ (TORNA TESVİYE İŞLERİ, METAL PARÇALARI DELME, TORNALAMA, FREZELEME, RENDELEME, PARLATMA, OLUK ACMA, PERDAHLAMA, BİRLEŞTİRME, KAYNAK YAPMA FAALİYETLERİ), MAKİNA, TARIM KÖMÜRLERİ İMALATI

Certificate Number: IQR.0025-QMS.03113

Belge Numarası: IQR.0025-QMS.03113

Certificate Issue Date: 22.12.2025

Belge Yayın Tarihi: 22.12.2025

Certification Period: 3 Years

Belgelendirme Periyodu: 3 Yıl

Re-Certification Date: 21.12.2028

Yeniden Belgelendirme Tarihi: 21.12.2028

Initial Certification Date: 22.12.2025

İlk Belgelendirme Tarihi: 22.12.2025

Certificate Validity Date: 21.12.2026

Belge Geçerlilik Tarihi: 21.12.2026



gms

IQR INTERNATIONAL CERTIFICATION SERVICES LLC
8 The Green Suite A, Green, Daresbury 2002, USA
www.iqr-cert.com | e-mail: info@iqr-cert.com



T.C.
TÜRK PATENT VE MARKA KURUMU

MARKA YENİLEME BELGESİ

Marka No : 2011 81003 - Ticaret - Hizmet



Marka Sahibi : HAYMET MAKİNA TAAHHÜT TARIM GIDA SAN. TİC. LTD. ŞTİ.

TÜRKİYE CUMHURİYETİ

Kültüry Sanayi Sitesi M Blok No:258 Kartepce Kocaeli

Emtiası : 07, 35, 40

İlişiktir.

İşbu Marka ilk defa 13/10/2011 tarihinde tescil edilmiş olup, 13/10/2021 tarihinden itibaren ON YIL süreyle yenilenmiştir.



H. A.
Prof. Dr. Habip ASAN
Türk Patent ve Marka Kurumu Başkanı





HAYMET MAKİNA

— Taah. Tarım Gıda San. Tic. Ltd. Şti. —

www.haymet.net

www.romorkburada.com

📍 Ofis: Sanayi Mah. Köprübaşı Caddesi No: 43 Daire 4 İzmit / KOCAELİ

📍 Fabrika: Sanayi Mah. Arslankaya Sok. No :4-6 İzmit/KOCAELİ

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