

SERTİFİKA

CERTIFICATE

KALİTE YÖNETİMİ / *QUALITY MANAGEMENT*
ÇAĞRI ENDÜSTRİ MALLARI PAZARLAMA YATIRIM
SAN. VE TİC. A.Ş.

kuruluşun,
company,

Davutpaşa Cad. No:14 Kat:2 Topkapı / İstanbul / Türkiye

adresinde,
at address,

KONVEYÖR PARÇALARI, MÜHENDİSLİK PLASTİKLERİ VE
MAKİNE ELEMANLARI TASARIM, ÜRETİM, SATIŞI

*DESIGN, PRODUCTION AND SALES OF CONVEYOR PARTS, MACHINE
ELEMENTS AND ENGINEERING PLASTICS*

kapsamında
at scope

kalite yönetim sistemi yürürlüğe koyulmuş,
perform the quality management system,

ISO 9001:2015

standard tablolarının yerine getirildiği belirlenmiştir.
the complete of the standard was determined.

İlk Yayın Tarihi / *Date First Registered* : 14.03.2022
Yayın Tarihi / *Date Certificate Issued* : 19.03.2024
Geçerlilik Periyodu / *Period of Registration* : 3 Yıl / *Years*
Geçerlilik Tarihi / *Date Certificate Expires* : 14.03.2025
Sertifika Numarası / *Certificate No.* : 01/10077/03



TURKAK BGS NO
YS-1057-7ED0

Onay:

Approved by:



Bu sertifika geçerliliği, yıla en az bir kez yapılacak gözetim denetimleri
başarılı gerçekleşene bağlıdır. Bu durumda belge yeniden düzenlenir.
The validity of the certificate, subject to successful completion of surveillance audit
which will take place at least once a year. In other case, the document will be revised.



МИНИСТЕРСТВО СЕЛЬСКОГО ХОЗЯЙСТВА
РОССИЙСКОЙ ФЕДЕРАЦИИ

ДИПЛОМ

НАГРАЖДАЕТСЯ

**Çağrı Endüstri Malları Pazarlama Yatırım
San Ve Tic A.S**

*за активное участие в XXIV международной агропромышленной
выставке-ярмарке «АГРОРУСЬ»*

МИНИСТР
СЕЛЬСКОГО ХОЗЯЙСТВА
РОССИЙСКОЙ ФЕДЕРАЦИИ



ТКАЧЕВ А. Н.



АГРОРУСЬ

МЕЖДУНАРОДНАЯ АГРОПРОМЫШЛЕННАЯ ВЫСТАВКА



T.C.
TÜRK PATENT ENSTİTÜSÜ

MARKA TESCİL BELGESİ

Marka No : 2014 32730 -

Alhan Hasır Bantlar

Marka Sahibi : ÇAĞRI ENDÜSTRİ MALLARI PAZARLAMA
YATIRIM SANAYİ VE TİCARET ANONİM
ŞİRKETİ
TÜRKİYE CUMHURİYETİ
DAVUTPAŞA CAD. MB-1 İŞ MERKEZİ NO:14 K:2
TOPKAPI BAYRAMPAŞA İSTANBUL

Emlası : 06 , 07
İlişiktir.



Markaların Korunması Hakkında 556 Sayılı Kanun Hükmünde
Kararınameye göre 21/04/2014 tarihinden itibaren ON YIL müddetle
22/01/2015 tarihinde tescil edilmiştir.

Prof. Dr. Habip ASAN
Enstitü Başkanı



T.C.
TÜRK PATENT ENSTİTÜSÜ

MARKA YENİLEME BELGESİ

Marka No : 208441 - Ticaret



Marka Sahibi : **ÇAĞRI ENDÜSTRİ MALLARI PAZARLAMA YATIRIM
SANAYİ VE TİCARET ANONİM ŞİRKETİ**
TÜRKİYE CUMHURİYETİ
Maltepe, Eminefendi Cad. No:22 BAYRAMPAŞA İSTANBUL

Emtiası : 06 , 07
İlişiktir. .

İş bu Marka ilk defa 30/12/1998 tarihinde tescil edilmiş olup, 556 Sayılı Markaların Korunması Hakkında Kanun Hükmünde Kararnamenin 40. Maddesi gereğince 30/12/2008 tarihinden itibaren ON YIL süreyle yenilenmiştir.


Kıymet YÜMBASIR
Enstitü Başkanı a.
Markalar Dairesi Başkanı



СЕРТИФИКАТ СООТВЕТСТВИЯ

№ РОСС TR.MM04.H04168

Срок действия с 19.06.2014 по 18.06.2017

№ 1627188

ОРГАН ПО СЕРТИФИКАЦИИ рег. № РОСС RU.0001.11MM04 Орган по сертификации продукции ООО "НТЦ Стандарт и Качество", РФ, 115114, г. Москва, Дербеневская наб., д. 11, помещение 60. Телефон (495)777-80-28, факс (495)777-80-28, адрес электронной почты zakaz@ntc-sk.ru.

ПРОДУКЦИЯ Конвейерные элементы и ленты т.м. «ALHAN»
(см. приложение на 1 листе, бланк № 0521109).
Серийный выпуск.

код ОК 005 (ОКП):

31 6900

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ
ГОСТ 12.2.003-91

код ТН ВЭД России:

8431 39 000 0

ИЗГОТОВИТЕЛЬ «SAGRI ENDUSTRI MALLARI PAZARLAMA YATIRIM SANAYI VE TICARET A.S.»

Адрес: Davutpaşa Caddesi No.14/1 34010 Torkapi-ISTANBUL, Турция.

Телефон (+90 212)444 00 42, факс (+90 212)501 54 08.

СЕРТИФИКАТ ВЫДАН «SAGRI ENDUSTRI MALLARI PAZARLAMA YATIRIM SANAYI VE TICARET A.S.»

Адрес: Davutpaşa Caddesi No.14/1 34010 Torkapi-ISTANBUL, Турция.

Телефон (+90 212)444 00 42, факс (+90 212)501 54 08.

НА ОСНОВАНИИ протокола сертификационных испытаний № 11066 от 18.06.2014 г.

Испытательный центр ООО «АКАДЕМСИБ», аттестат аккредитации № РОСС RU.0001.21AB09 от 01.08.2011 до 01.08.2016, адрес: 630024, Новосибирская обл., г. Новосибирск, ул. Бетонная, д. 14

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Сертификат системы менеджмента качества ISO 9001:2008, № 01/10077/05-TR от 27.02.2014 г., выданный ОС «ASB».

Схема Сертификации: 3.

Руководитель органа

И.П. Филатов

инициалы, фамилия

Эксперт

Б.П. Чумаков

инициалы, фамилия

Сертификат не применяется при обязательной сертификации



№ 0521109

ПРИЛОЖЕНИЕ

К сертификату соответствия № РОСС TR.MM04.H04168

**Перечень конкретной продукции, на которую распространяется
действие сертификата соответствия**

код ОК 005 (ОКП)	Наименование и обозначение продукции, ее изготовитель	Обозначение документации, по которой выпускается продукция
код ТН ВЭД России		
31 6900 8431 39 000 0	Конвейерные элементы и ленты т.м. «ALHAN»:	
	ножки, комплектующие изделия для конвейера; алюминиевые профили; конвейерные ленты; фрикционные ленты и роликовые шины; стеллажные системы; подшипники.	
	ИЗГОТОВИТЕЛЬ: «SAGRI ENDUSTRI MALLARI PAZARLAMA YATIRIM SANAYI VE TICARET A.S.» Davutpasa Caddesi No.14/1 34010 Torkapi-ISTANBUL, Турция	



Руководитель органа

Эксперт


подпись


подпись

П.И. Филатов

инициалы, фамилия

Б.И. Чумаков

инициалы, фамилия

Hostaform[®] C 2521
Hostaform[®] LW90 EWX**Food Contact Declaration**

Please note that the manufacturer or seller of parts and articles made out of the above mentioned products have to take the full responsibility regarding applicable legal requirements. The suitability of the finished article for the intended application (e. g. with respect to global migration limits) has to be checked by the manufacturer or seller.

When manufacturing above listed products Celanese Engineered Materials complies with the Food Contact Framework Regulation (EC) 1935/2004 and the guidelines laid down in the Regulation (EC) 2023/2006.

EU: Regulation (EC) 10/2011¹

The Food Contact Framework Regulation (EC) 1935/2004 sets out the general rules for all classes of food contact materials without giving any specific rule of how to prove the safety of food contact articles. Plastic materials, e.g. polymers compounds as sold by Engineered Materials are regulated by Regulation (EC) 10/2011 and its amendments.

The monomers and additives used for the manufacturing of the above mentioned product are listed in the regulation (EC) 10/2011 from January 14th, 2011.

The above mentioned polymer compounds contain monomers and additives which are regulated with a specific migration limit. If required, we will disclose this confidential formulation information to a suitable third party test institute (laboratory) on the basis of a secrecy agreement.

To fully comply with food regulations in Europe, the finished plastic article needs to comply with, amongst other things, Overall Migration Limit requirements and Specific Migration Limits as specified in (EC) 10/2011 when tested on the food contact surface with the appropriate food simulants and time/temperature test conditions. **This is the responsibility of the manufacturer of the final article.**

The finished articles must also be checked for overall migration which may not exceed 60 mg/kg of food or 10 mg/dm² of surface area of the article.

¹ including all amendments published before the date of this statement.

March 1st, 2014**USA: FDA**

The above mentioned product is compliant with applicable FDA regulations for food contact. This product is formulated using polyacetal base resin that is complaint for use in food contact applications according to (CFR), Title 21, 177.2470. Any additives, that may be present, comply with appropriate, specific FDA Regulations.

Restrictions:

Types of food	All food types except foods containing 15% or more alcohol
Conditions of Use	A thorough H as listed in Table 2 of 21 CFR 173.300(d); use temperature not to exceed 250 deg F per 177.2470
Application	Repeat Use Articles only

**Engineered Materials
Product Safety**

Important: This assurance is accurate as of the date of issue based on the most recent version of any applicable regulations or standards unless otherwise stated above.

We are providing this information at your request, and, as such, nothing in this letter should be deemed to be or construed as an amendment or modification of any terms and conditions of sale under any contract in place between Celanese Engineered Materials and you or any representation, guarantee, or warranty regarding such product and its characteristics, uses, suitability, safety, efficacy, hazards or health effects. Any liability or responsibility for such product shall be governed solely by, and any and all representations, guarantees, warranties regarding such product shall be solely as set forth in, the invoice or other contract for such shipments.

This information relates only to the above mentioned materials as delivered in their original packaging. It does not relate to any product made of these materials with or without the inclusion of further additives, such as processing aids or colorants. To the extent that any hazards may have been mentioned in this publication, we neither suggest nor guarantee that such hazards are the only ones that exist. This information should not be construed as a promise or guarantee of specific properties of the products described or their suitability for a particular application. Any existing intellectual property rights must be observed.

The responsibility for evaluating the finished food contact article for conformance with applicable requirements lies with the manufacturer of such article.

The products mentioned herein are not intended for use in medical or dental implants.

Hostaform® C 9021

Food Contact Declaration

Please note that the manufacturer or seller of parts and articles made out of the above mentioned products have to take the full responsibility regarding applicable legal requirements. The suitability of the finished article for the intended application (e. g. with respect to global migration limits) has to be checked by the manufacturer or seller.

The Framework Regulation (EC) 1935/2004 sets out the general rules for all classes of food contact materials without giving any specific rule of how to prove the safety of food contact articles. Plastic materials, i.e. polymers and additives are regulated by Regulation (EC) 10/2011 and its amendments.

When manufacturing above listed products Ticona complies with the guidelines laid down in the Regulation (EC) 2023/2006. Ticona is an ISO 9001 certified company.

EU: Regulation (EC) 10/2011¹

The monomers and additives used for the manufacturing of the above mentioned product are listed in the regulation (EC) 10/2011 from January 14th, 2011.

The above mentioned polymer compounds contain monomers and additives which are regulated with a specific migration limit. If required, we will disclose this confidential formulation information to a suitable third party test institute (laboratory) on the basis of a secrecy agreement.

To fully comply with food regulations in Europe, the finished plastic article needs to comply with, amongst other things, Overall Migration Limit requirements and Specific Migration Limits as specified in (EC) 10/2011 when tested on the food contact surface with the appropriate food simulants and time/temperature test conditions. **This is the responsibility of the manufacturer of the final article.**

¹ including all amendments published before the date of this statement

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Application	Repeat Use Articles only

**Ticona GmbH,
Product Safety.**

Important: This assurance is accurate as of the date of issue based on the most recent version of any applicable regulations or standards unless otherwise stated above.

We are providing this information at your request, and, as such, nothing in this letter should be deemed to be or construed as an amendment or modification of any terms and conditions of sale under any contract in place between Ticona and you or any representation, guarantee, or warranty regarding such product and its characteristics, uses, suitability, safety, efficacy, hazards or health effects. Any liability or responsibility for such product shall be governed solely by, and any and all representations, guarantees, warranties regarding such product shall be solely as set forth in, the invoice or other contract for such shipments.

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The responsibility for evaluating the finished food contact article for conformance with applicable requirements lies with the manufacturer of such article.

The products mentioned herein are not intended for use in medical or dental implants.

Hostaform® C 9021 TF

Food Contact Declaration

Please note that the manufacturer or seller of parts and articles made out of the above mentioned products have to take the full responsibility regarding applicable legal requirements. The suitability of the finished article for the intended application (e. g. with respect to global migration limits) has to be checked by the manufacturer or seller.

When manufacturing above listed products Celanese Engineered Materials complies with the Food Contact Framework Regulation (EC) 1935/2004 and the guidelines laid down in the Regulation (EC) 2023/2006.

EU: Regulation (EC) 10/2011¹

The Food Contact Framework Regulation (EC) 1935/2004 sets out the general rules for all classes of food contact materials without giving any specific rule of how to prove the safety of food contact articles. Plastic materials, e.g. polymers compounds as sold by Engineered Materials are regulated by Regulation (EC) 10/2011 and its amendments.

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To fully comply with food regulations in Europe, the finished plastic article needs to comply with, amongst other things, Overall Migration Limit requirements and Specific Migration Limits as specified in (EC) 10/2011 when tested on the food contact surface with the appropriate food simulants and time/temperature test conditions. **This is the responsibility of the manufacturer of the final article.**

The finished articles must also be checked for overall migration which may not exceed 60 mg/kg of food or 10 mg/dm² of surface area of the article.

¹ including all amendments published before the date of this statement

March 1st, 2014**USA: FDA**

The above mentioned product is compliant with applicable FDA regulations for food contact. This product is formulated using polyacetal base resin that is compliant for use in food contact applications according to (CFR), Title 21, 177.2470. Any additives, that may be present, comply with appropriate, specific FDA Regulations.

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Application	Repeat Use Articles only

**Celanese Engineered Materials
Product Safety**

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The responsibility for evaluating the finished food contact article for conformance with applicable requirements lies with the manufacturer of such article.

The products mentioned herein are not intended for use in medical or dental implants.

SERTİFİKA

KALİTE YÖNETİMİ

ÇAĞRI ENDÜSTRİ A.Ş.
DAVUTPAŞA CAD NO:14/2 34010 TOPKAPI İSTANBUL
TÜRKİYE

Belge kapsamı

KONVEYÖR PARÇALARI MÜHENDİSLİK PLASTİKLERİ VE MAKİNE
ELEMENLARI TASARIM ÜRETİM SATIŞI


Kalite yönetim sistemi şirketin bütün fonksiyonları için
yukarıda belirtilen adreste geçerlidir

DIN EN ISO 9001:2000

kurulmuş ve uygulamaya geçirilmiştir.
Standart taleplerinin yerine getirildiği kalite auditinde belirlenmiştir.

Gosheim de belgelenmiştir
am 25.03.2008

Bu sertifika 24.03.2011
tarihine kadar geçerlidir


Genel Müdür


Belgeleme Müdürü

KIWA GLOBALCERT GmbH
Hauptstraße 39 · D-78559 Gosheim
Bundesrepublik Deutschland

GCE GLOBALCERT®



TGA-ZM-19-94-00



Sertifika No.
7081515493-002

ZERTIFIKAT

QUALITÄTSMANAGEMENT

ÇAĞRI ENDÜSTRİ A.Ş.
DAVUTPAŞA CAD NO:14/2 34010 TOPKAPI ISTANBUL
TÜRKIYE

hat für den Geltungsbereich

ENTWICKLUNG, HERSTELLUNG UND VERKAUF
VON KOMPONENTEN AUS METALL UND KUNSTSTOFF
FÜR TRANSPORT- UND LAGERTECHNIK

in allen Unternehmensfunktionen am obigen Standort
ein Qualitätsmanagementsystem nach

DIN EN ISO 9001:2000

aufgebaut und in die Praxis umgesetzt. Die Erfüllung der Norm-
anforderungen wurde durch ein Qualitätsaudit festgestellt.

Bescheinigt in Gosheim
am 25.03.2008

Dieses Zertifikat ist gültig
bis 24.03.2011


Geschäftsführer


Leiter der Zertifizierungsstelle

KWA GLOBALCERT GmbH
Hauptstraße 39 · D-78559 Gosheim
Bundesrepublik Deutschland





TGA-ZM-19-9400



Zertifikatsnummer:
7061515493-001