

## PERFORMANS BEYANI

EC DECLARATION OF CONFORMITY

CE Numarası:

1	2	3	4	5	6
12	FORNAX	TILT & TURN HARDWARE	PB1	Sistem 4	TS EN 13126-8
12	FORNAX	TILT & SLIDE SYSTEMS	PB2	Sistem 4	TS EN 13126-17
12	FORNAX	LIFT & SLIDE SYSTEMS	PB3	Sistem 4	TS EN 13126-16
12	FORNAX	FOLD & SLİDE SYSTEMS	PB4	Sistem 4	TS EN 13126-15
12	FORNAX	TURN ONLY SYSTEMS	PB5	Sistem 4	TS EN 13126-4
12	FORNAX	MULTI LOCKS AND LOCKS	PB6	Sistem 4	TS EN 12209
12	FORNAX	WINDOW&DOOR HANDLE	PB7	Sistem 4	TS EN 13126-3
14	FORNAX	3D HİNGE	PB8	Sistem 4	TS EN 1935

: Yelken Kalıp Pencere - Kapı Aksesuarları ve Metal San. Tic. A.Ş.

: Kıraç Battalgazi Mahallesi Ahmet Haşim Caddesi No : 27

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Esenyurt / ISTANBUL - TÜRKIYE

Esenyurt / İSTANBUL - TÜRKİYE

: Erding BİLGİN

## İmalatçı

Manufacturer Adres

Address

## Teknik Dosyayı derleyen yetkili

kişinin adı ve adresi Name & address of the person

authotised to compile the tecnical file

Ürün
: PB 1 Building Hardware - Hardwares for Windows and Glass Exterior Doors - Tilt and Turn, Tilt First and Turn Only Hardware/20.02.2007

Product
PB 2 Building Hardware - Specifications and Test Methods for Windows and Glass Doors - Part 17: Hardware for Tilt and Sliding Windows and Doors /08.10.2013

PB 3 Building Hardware - Specifications and Test Methods for Windows and Glass Doors - Part 16: Hardware for Lift and Sliding Windows and Doors /08.10.2013

PB 4 Building Hardware - Specifications and Test Methods for Windows and Glass Doors - Part 15: Sliding rollers for Horizontal Sliding and Sliding Folding Windows and Doors.

PB 5 Building Hardware - Windows and Glass Door Hardware - Rules and Test Methods - Part 1: Common rules for all types of hardware / 27.12.2012, Connections for Windows and Glass Exterior Doors - Specifications and test methods - Part 4: Espagnolette Bolth / 25.06.2014

PB 6 Building Hardware - Locks and Latches - Mechanically Operated Locks, Latches and Locking Plates - Rules and Test Methods - Part 1: Common rules for all types of hardware / 27.12.2017

PB 7 Building Hardware - Windows and Glass Door Hardware - Rules and Test Methods - Part 1: Common rules for all types of hardware / 27.12.2012, Connections for Windows and Glass Exterior Doors - Specifications and test methods - Part 4: Espagnolette Bolth / 25.06.2014

PB 6 Building Hardware - Locks and Latches - Mechanically Operated Locks, Latches and Locking Plates - Rules and Test Methods - Part 1: Common rules for all types of hardware / 27.12.2012, PB 7 Building Hardware - Windows and Glass Door Hardware - Rules and Test Methods - Part 1: Common rules for all types of hardware / 27.12.2012, PB 7 Building Hardware - Windows and Glass Door Ha

Window and Glazed Door Hardware - Rules and Test Methods -Part 3: Firstly Tilt and Turn, Half Opening and Rotating Window Handles / 27.12.2012 PB 8 Building Hardware - Single Axis Hinges - Features and Test Methods / 30.01.2007

Model - Tip

## Model - Type

Yukarıda Tanımlanmış olan ürünler için 305/2011/AB yapı malzemeleri yönetmeliğinde uygulanabilen gerekliliklerin yerine getirildiğini ve sorunluluğunu almış olduğumu beyan ederiz We declare that, we fulfill the requirements of the 305/2011/AB Construction Products Directive as described above, for the products which is identify below

Yukarıda Tanımlanmış olan ürünler için kontrollerine bağlı olarak "Yelken Kalıp Pencere-Kapı Aks. ve Metal San. Tic. A.Ş." tarafından kontol edilmiştir.

The products which is identify above, controls by the Yelken Kalıp Pencere-Kapı Aks. ve Metal San. Tic. A.Ş." according as internal products drective.

<b>Yönetmelikler</b> Directives	: 305/2011/AB yapı malzemele "CE" İşareti Yönetmeliği. 23.0		17.2013 Construction Products directive. f the "CE" Marking				
<b>Uyumlaştırılmış Slandart</b> Harmomized Standards	: PB1 : TS EN 13126-1/27.12 PB2 : TS EN 13126-17/08.1 PB3 : TS EN 13126-16/08.1 PB4 : TS EN 13126-16/08.1 PB4 : TS EN 13126-15/2009 PB5 : TS EN 13126-1/27.12 PB6 : TS EN 13126-1/27.12 PB7 : TS EN 13126-1/27.12 PB7 : TS EN 13126-1/27.12 PB8 : TS EN 1935/30.01.20	0.2013 0.2013 .2012 - TS EN 13 <sup>7</sup> 007 .2012 - TS EN 13 <sup>7</sup> .2012 - TS EN 13 <sup>7</sup>	26-4				
Müdahil olan ve TSE uygunluk Belgesini Düzenleyen onaylanmış kuπuluşun adı ve Kimlik kayıt no : TSE 1783 Notified Body's, who involved and regulate the Certificate of Conformity of the TSE , name and identification number							
Avrupa Değerlendirme Esası European Evaluation Basis	: (PB1/PB8) Regulation (EU) N	lo 305/2011-Cons	ruction products				
Avrupa Teknik Değerlendirmesi European Technical Assessment	: (PB1) DIN EN 13126-8:2006-05 (RAL-GZ 607/3) / (PB8) DIN EN 1935:2002						
Teknik Değerlendirme Kuruluşu Technical Assessment Body	: (PB1/PB8) Gütegemeinschaft Schkösser und Beschläge e. V. PIV prüfinstitut Schlösser und Beschläge Velbert						
Onaylanmış Kuruluş Notified Body	: (PB1/PB8) 1309 PIV						
Yelken Kalıp Pencere - Kapı Aksesuarları ve Metal San. Tic. Anonim Şirketi için imzalanmıştır. Signed for Yelken Kalıp Pencere - Kapı Aksesuarları ve Metal San. Tic. Anonim Şirketi							
<b>Yer ve Tarih</b> Place & date of issue	1	: İstanbul / 01.09.20					
<b>Yetkili Kişinin Adı ,</b> Name, Signature an	Görevi ve İmzası d position of authorized person	: Bekir YELKEN : İşveren : Employer	YELKEN KM IP SERE-KAPI AKSELO STITEAS. Batta Kazi km sa m 20 No.27 Karmara State 10 State 10 No.27				