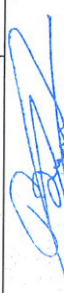


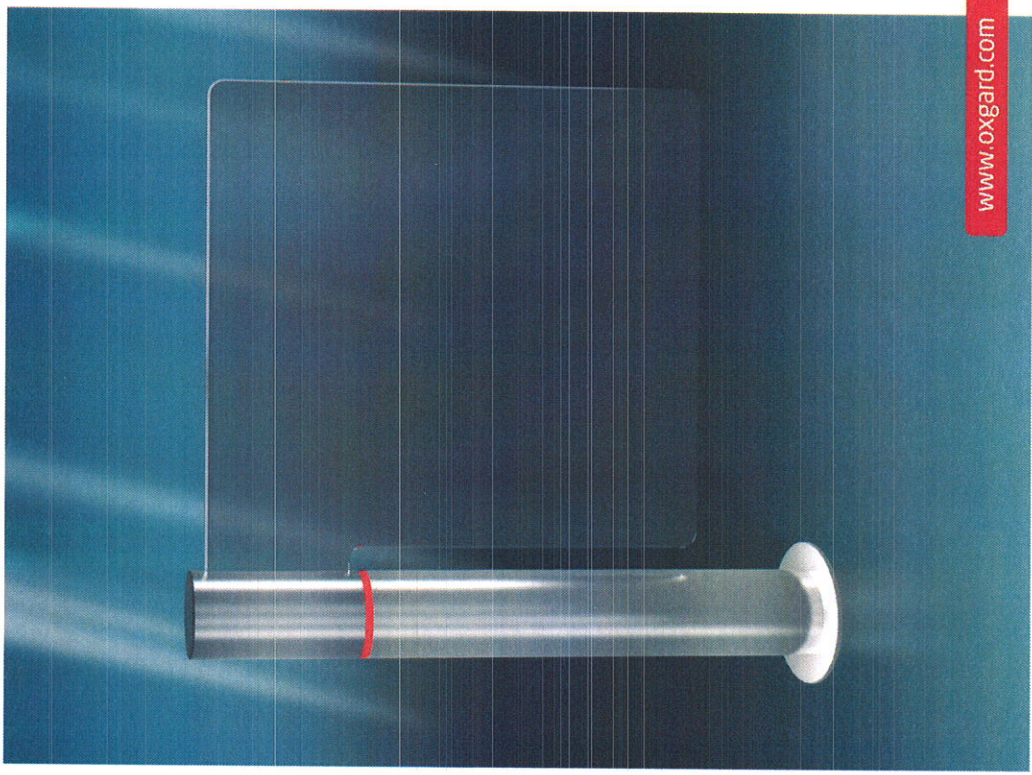
Specificații tehnice (F4.1)

Numărul procedurii de achiziție <u>ocds-b3wdp1-MD-1590673747606</u> din 09 iunie 2020
Denumirea procedurii de achiziție: Sistem de acces (turnichete) și instalarea acestora

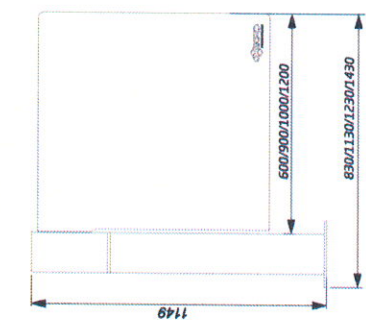
Denumirea bunurilor	Modelul articolului	Țara de origine	Producele	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
2	3	4	5	6	7	8
Bunuri						
Lotul 1						
Sistem de acces (turnichete) și instalarea acestora	Oxgard	Rusia	ООО «Возрождение»	Conform Caietului de Sarcini	Conform Caietului de Sarcini	
TOTAL						

Semnăt:  Numele, Prenumele: Papanaga Vladislav În calitate de: Administrator
 Ofertantul: Victiana SRL Adresa: mun. Chisinau str. A. Hîjdeu 66





www.oxgard.com



Описание

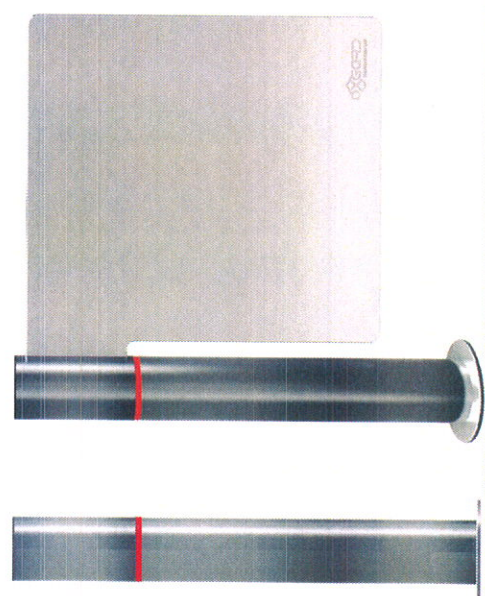
- моторизованная конструкция со встроенным электронным управлением
- корпус из нержавеющей стали
- светодиодная подсветка
- надежные крепления
- пулуп дистанционного управления
- система защиты от взлома
- индикация прохода
- свободный проход, в случае отключения питания
- автоматическая система «антипаника»
- интеграция с любым СКУД по сухим контактам
- можно установить любое дополнительное оборудование

Характеристики

- Напряжение питания: Номинальное 24 В постоянного тока
- Рабочее 21,6-26,4 В постоянного тока
- Мощность: 1,20 Ватт
- Средний ток в режиме ожидания 1 А
- Средний ток в режиме прохода 3 А
- Максимальный ток 5 А
- Материал: нержавеющая сталь
- Пропускная способность: 12 чел/мин
- Ширина створки: 600мм, 800 мм, 1000 мм, 1200мм
- Степень защиты: IP41
- Режим работы: двунаправленный
- Диапазон температур от +1 до +40

Дополнительные опции

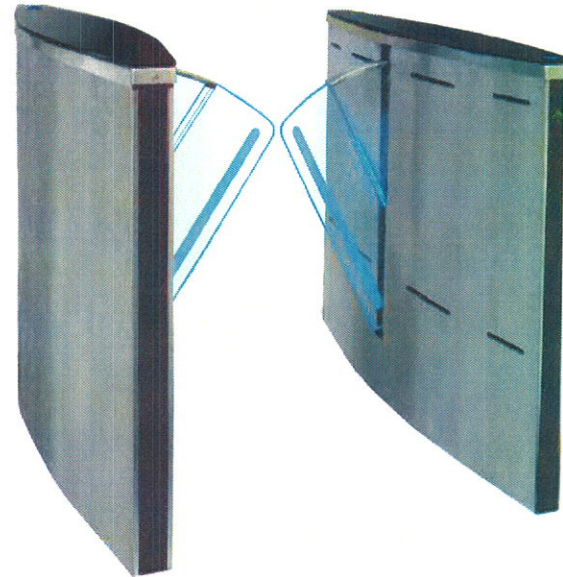
- контроллер
- считыватель
- отражающее
- устройство
- источник бесперебойного питания или блок питания



SPEED GATES

SPEEDBLADE 900

Speedblade 900 is a type of motorized turnstile featured with sliding flaps operation principle. Telescopic mechanism provides an option of standard cabinet's sizes keeping, instead of making it twice bigger, as commonly known solution to organize passes for people with special needs (900 mm). Housing materials and light weight cabinets' shape make Speedblade turnstile universal for large variety of facilities with heightened requirements to esthetic equipment appearance. As well as other turnstiles of freeway series, Speedblade has implemented anti-tailgating function. Sliding flaps are made of glass, polycarbonate is optional. Turnstiles can be controlled by push button or via ACS (access control system).



MOTORIZED TURNSTILE FEATURED

WITH SLIDING FLAPS OPERATION PRINCIPLE



Advantages

- Speedblade 900 equipped with sensors that allows to detect tailgating
- Ultra quite direct drive unit
- Successful combination of affordable price and high quality
- Customized surface finish and top lid
- Steadfast housing suitable for high traffic areas
- Solution for disabled and trolley access
- Can be integrated with any type of access control systems
- Low power consumption
- Low noise system operation
- Can be mounted on a mobile platform (TISO Frame-M)

Standard

- Wired remote control panel

Options

- Any access control systems upon request (e.g. passes counter, RFID device, coin acceptor push button, fingerprint, bar-code and QR-code reader etc.)
- Radio controller
- Heating function for external installation
- Automatic opening when power goes off



* first figure is standard, all other available upon request



www.tiso.global
+380 (44) 291-21-11
e-mail: sales@tiso.global



Technical Specifications:

Unit width, mm	1480
Unit length, mm	1000
Unit height, mm	1000
Unit weight, kg (not more)	233
Mechanism	Motorized

Controlled by:



access control system;



manual control

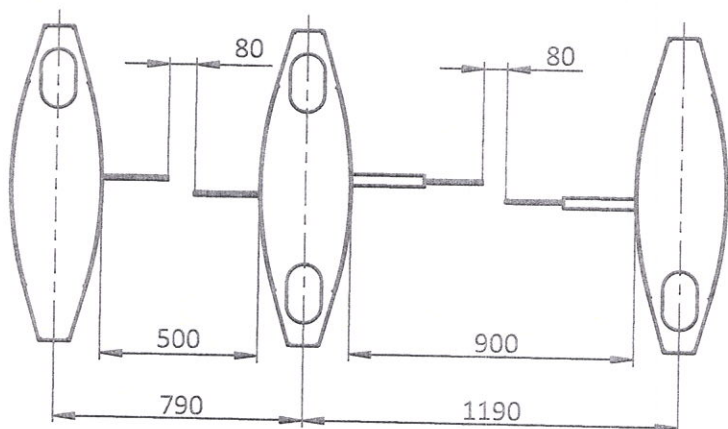
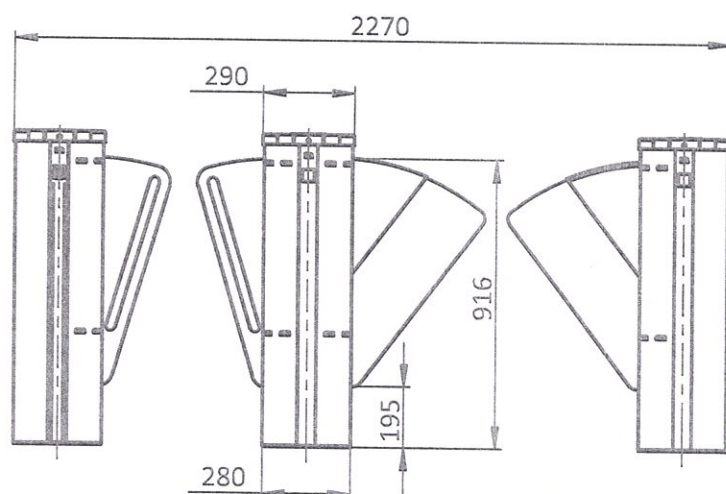
When power goes OFF both directions are free.

Electrical Specifications:

- Voltage:
 - from the AC (100-240)V, 50/60Hz;
 - from a DC source 12 V;
- Maximum power consumption 155W per pass;

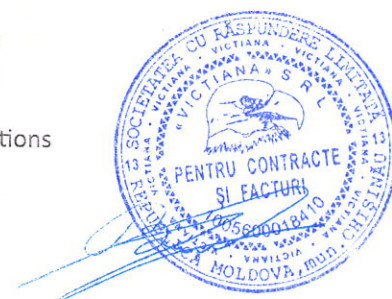
Materials**

Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL
Top lid	Stainless steel top Solid glass top



Installation areas:

- Governmental Institutions
- Military Bases
- Nuclear Power Plants
- Production sites (Industrial Plants)
- Commercial areas
- Financial institutions
- Airport Premises
- Business (Office) Centers
- Hotels
- Sport Complexes
- Recreation areas
- Urban areas
- Education Institutions
- others



**other materials and colors available optionally up on request



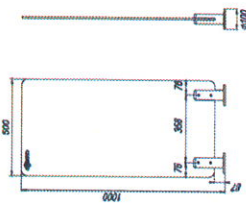
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+380 (44) 291-21-11
e-mail: sales@tiso.global





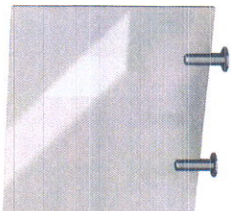
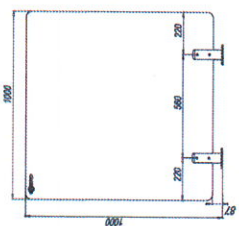
раждение со стеклом 500

Ю НК
ИКУЛ ВЗР 2377



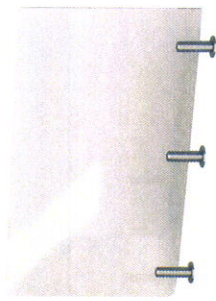
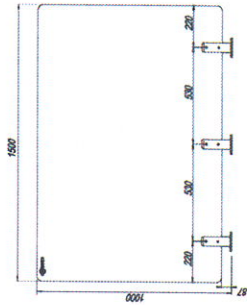
раждение со стеклом 1000

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ИКУЛ ВЗР 2377-01

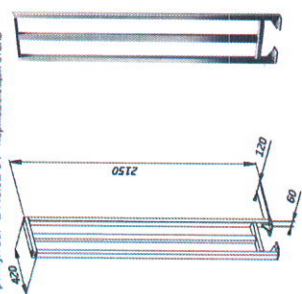


раждение со стеклом 1500

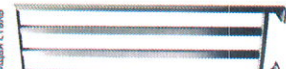
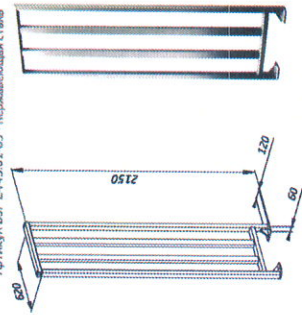
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ИКУЛ ВЗР 2377-02



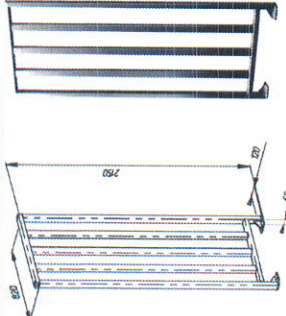
Артикул ВЗР 2342.01-04 - порошковая окраска
Артикул ВЗР 2443.01-04 - нержавеющая сталь



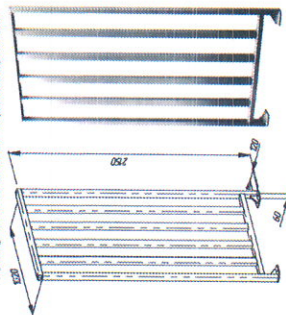
Артикул ВЗР 2342.01-03 - порошковая окраска
Артикул ВЗР 2443.01-03 - нержавеющая сталь



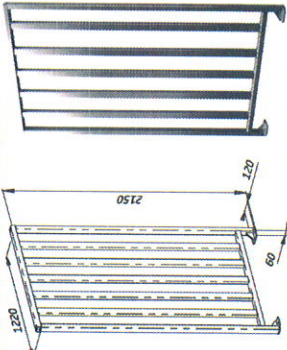
Артикул ВЗР 2342.01 - порошковая окраска
Артикул ВЗР 2443.01 - нержавеющая сталь



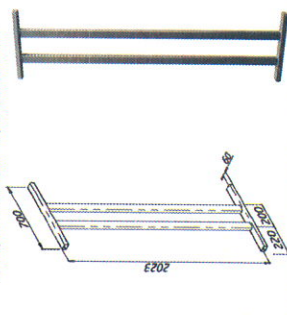
Артикул ВЗР 2342.01-01 - порошковая окраска
Артикул ВЗР 2443.01-01 - нержавеющая сталь



Артикул ВЗР 2342.01-02 - порошковая окраска
Артикул ВЗР 2443.01-02 - нержавеющая сталь



Артикул ВЗР 2342.02 - порошковая окраска
Артикул ВЗР 2443.02 - нержавеющая сталь





EU Notified Body
No. 2549

International Center for Quality Certification - ICQC Ltd.
63-19, Skolas str., Jūrmala, LV-2016, Latvia
Phone: +371 27168371 E-mail: office@icqc.lv www.icqc.lv
SIA „International Center for Quality Certification - ICQC”
Reģ. Nr. LV40103539825
Skolas iela 63-19, Jūrmala, LV-2016, Latvija

CERTIFICATE OF CONFORMITY

ATBILSTĪBAS SERTIFIKĀTS

No. 1-127-180/2017

Holder of Certificate: <i>Sertifikāta turētājs:</i>	TISO PRODUCTION LTD 72 Yamska Street, Kyiv, 03150, Ukraine Web: www.tiso.global, Phone: +380 44 291 21 11, E-mail: sales@tiso.global
Product name, model: <i>Produkta nosaukums, modelis:</i>	Road blockers RB *a list of the models is contained in Appendix No. 1 to this certificate.
Manufacturer, address: <i>Ražotājs, adrese:</i>	TISO PRODUCTION LTD 72 Yamska Street, Kyiv, 03150, Ukraine Web: www.tiso.global, Phone: +380 44 291 21 11, E-mail: sales@tiso.global
Trademark: <i>Zīmols:</i>	

This products have been certified on the basis of the review of the technical file. ICQC (International Center for Quality Certification-ICQC Ltd. Notified Body No. 2549) hereby confirms that the products mentioned above complies with the requirements of the below listed Directives and Standards:

Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery.
(atbilstoši LR Ministru kabineta noteikumiem Nr. 195 "Mašīnu drošības noteikumi")

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.
(atbilstoši LR Ministru kabineta noteikumiem Nr. 208 no 12.04.2016 "Iekārtu elektromagnētiskās saderības noteikumi")

Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
(atbilstoši LR Ministru kabineta noteikumiem Nr. 209 no 12.04.2016 "Iekārtu elektrodrošības noteikumi")

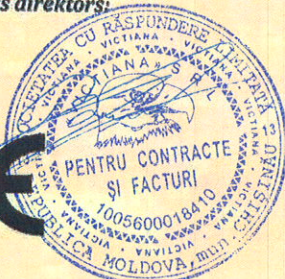
Used standards:
Lietotie standarti: EN ISO 12100: 2010, EN 60204-1: 2006 / A1: 2009/ AC: 2010, EN 55011:2016, EN 61000-4-2:2009

Test reports references:
Testēšanas pārskatu atsauces: No. 1612834514E/45011/TR/17 dated March 21, 2017
No. LEITC-TR-16-352 dated December 09, 2016

Notes:

- Technical assessment is carried out for the machine, which is not included in Annex IV to the Directive 2006/42/EC on dangerous machinery; with this the continuous compliance of machine with the requirements of Directive is to be ensured by the manufacturer.
- This certificate is only valid for the equipment and configuration described and in conjunction with the test data detailed above.
- The certificate is valid only at presence of the declaration of conformity.
- The certificate is issued to a particular product with the provision that manufacturer will not make any changes in the product.
- The certificate holder is responsible for its correct use, maintenance and storage of technical documentation, as well as for the affixing of the CE marking.

Director of Certification:
Sertifikācijas direktors:



Sergey Kovalev

Date of issue: May 24, 2017
Certificate is valid until: May 24, 2022

Certificate No. 1-127-180/2017

EU-TYPE EXAMINATION CERTIFICATE

ES tipa pārbaudes sertifikāts

No. 1-127-180/2017

Appendix No. 1

List of types and models of products:

Road Blockers:

RB311-G-15-1.1/0.8-100/080-040	RB331-G-15-3.0/1.5-100/120-060	RB321-01-G-15-1.1/0.8-100/080-035
RB312-G-15-2.2/1.5-200/080-040	RB332-G-15-5.5/2.3-200/120-060	RB322-01-G-15-2.0/1.5-200/080-035
RB313-G-15-3.0/1.5-300/080-040	RB333-G-15-7.5/5.5-300/120-060	RB323-01-G-15-3.0/2.5-300/080-035
RB314-G-15-4.0/2.5-400/080-040	RB334-G-15-9.5/7.5-400/120-060	RB324-01-G-15-4.0/3.2-400/080-035
RB321-G-15-2.2/1.5-100/090-050	RB311-01-G-15-1.1/0.8-100/060-025	RB331-01-G-15-1.5/1.1-100/100-045
RB322-G-15-4.0/3.5-200/090-050	RB312-01-G-15-1.5/1.5-200/060-025	RB332-01-G-15-3.0/2.5-200/100-045
RB323-G-15-5.5/3.5-300/090-050	RB313-01-G-15-2.2/1.5-300/060-025	RB333-01-G-15-3.5/3.2-300/100-045
RB324-G-15-7.5/5.5-400/090-050	RB314-01-G-15-3.0/2.5-400/060-025	RB334-01-G-15-4.5/4.0-400/100-045

Cyclopes:

RB320-01-G-15-1.1/0.8-050/080-040	RB319-04-M-15-0.4/0.4-025/060-025	RB319-16-M-15-0.5/0.5-030/080-035
RB320-02-G-15-1.5/0.9-050/090-050	RB319-05-M-15-0.4/0.4-025/070-035	RB319-17-H-15-0.2/0.2-030/060-025
RB320-03-G-15-2.2/1.1-050/100-060	RB319-06-M-15-0.5/0.5-050/080-035	RB319-21-G-15-0.4/0.4-040/060-025
RB320-04-M-15-1.1/0.8-050/080-040	RB319-07-H-15-0.2/0.2-025/060-025	RB319-22-G-15-0.4/0.4-040/070-030
RB320-05-M-15-1.5/0.9-050/090-050	RB319-11-G-15-0.4/0.4-030/060-025	RB319-23-G-15-0.5/0.5-040/080-035
RB320-06-M-15-2.2/1.1-050/100-060	RB319-12-G-15-0.4/0.4-030/070-030	RB319-24-M-15-0.4/0.4-040/060-025
RB319-01-G-15-0.4/0.4-025/060-025	RB319-13-G-15-0.5/0.5-030/080-035	RB319-25-M-15-0.4/0.4-040/070-035
RB319-02-G-15-0.4/0.4-025/070-030	RB319-14-M-15-0.4/0.4-030/060-025	RB319-26-M-15-0.5/0.5-040/080-035
RB319-03-G-15-0.5/0.5-025/080-035	RB319-15-M-15-0.4/0.4-030/070-035	

Bollards Automatic:

RB349-01-G-15-0.5/0.5-022/060-120	RB349-22-G-15-0.5/0.5-016/060-100	RB342-03-G-15-7.5/7.5-027/120-180
RB349-02-G-15-0.5/0.5-027/060-120	RB349-23-G-15-0.5/0.5-020/060-100	RB343-01-M-15-0.5/0.5-022/060-120
RB349-03-G-15-0.9/0.9-032.5/060-120	RB349-24-G-15-0.7/0.7-012/080-120	RB343-02-M-15-0.5/0.5-027/060-120
RB349-04-G-15-0.5/0.5-022/080-140	RB349-25-G-15-0.7/0.7-0160/080-120	RB343-03-M-15-0.9/0.9-032.5/060-120
RB349-05-G-15-0.5/0.5-027/080-140	RB349-26-G-15-0.7/0.7-020/080-120	RB343-04-M-15-0.5/0.5-022/080-140
RB349-06-G-15-0.9/0.9-032.5/080-140	RB349-27-G-15-0.7/0.7-014/100-140	RB343-05-M-15-0.5/0.5-027/080-140
RB349-07-G-15-0.7/0.7-022/100-160	RB349-28-G-15-0.7/0.7-016/100-140	RB343-06-M-15-0.9/0.9-032/080-140
RB349-08-G-15-0.9/0.9-027/100-160	RB349-29-G-15-0.7/0.7-020/100-140	RB343-07-M-15-0.7/0.7-022/100-160
RB349-09-G-15-1.1/1.1-032.5/100-160	RB348-G-15-4.5/4.5-032.5/100-180	RB343-08-M-15-0.9/0.9-027/100-160
RB349-11-G-10-0.5/0.5-022/060-100	RB348-01-G-15-4.5/4.5-027/100-180	RB343-09-M-15-1.1/1.1-032/100-160
RB349-12-G-10-0.5/0.5-027/060-100	RB348-02-G-15-5.5/4.5-032.5/100-180	RB343-21-G-10-0.4/0.3-011.4/060-100
RB349-13-G-10-0.5/0.5-032.5/060-100	RB348-03-G-15-5.5/5.5-027/100-180	RB343-22-G-10-0.4/0.3-014/060-100
RB349-14-G-10-0.7/0.7-022/080-120	RB348-04-G-15-4.5/4.5-032.5/100-160	RB343-23-G-10-0.5/0.4-017/060-100
RB349-15-G-10-0.7/0.7-027/080-120	RB348-05-G-15-4.5/3.5-027/100-160	RB343-24-G-10-0.4/0.4-011.4/080-120
RB349-16-G-10-0.7/0.7-032.5/080-120	RB348-06-G-15-5.5/5.5-032.5/100-160	RB343-25-G-10-0.5/0.5-014/080-120
RB349-17-G-15-0.7/0.7-022/100-140	RB348-07-G-15-5.5/5.5-027/100-160	RB343-26-G-10-0.6/0.5-017/080-120
RB349-18-G-10-0.7/0.7-027/100-140	RB342-G-15-7.5/7.5-032.5/120-200	RB343-27-G-10-0.6/0.5-011.4/100-140
RB349-19-G-15-0.7/0.7-032.5/100-140	RB342-01-G-15-7.5/7.5-027/120-200	RB343-28-G-10-0.6/0.5-014/100-140
RB349-21-G-10-0.5/0.5-012/060-100	RB342-02-G-15-7.5/7.5-03.52/120-180	RB343-29-G-10-0.7/0.7-017/100-140

Bollards Semi-Automatic:

RB343-51-GH-15-0.1/0.1-011.4/060-100	RB343-64-GH-15-0.1/0.1-027/080-120	RB343-77-GH-15-0.1/0.1-020/100-140
RB343-52-GH-15-0.1/0.1-014/060-100	RB343-65-GH-15-0.1/0.1-032/080-120	RB343-78-GH-15-0.3/0.3-022/100-180
RB343-53-GH-15-0.1/0.1-017/060-100	RB343-66-GH-15-0.1/0.1-022/100-140	RB343-79-GH-15-0.3/0.3-027/100-180
RB343-54-GH-15-0.1/0.1-011.4/080-120	RB343-67-GH-15-0.1/0.1-027/100-140	RB343-80-GH-15-0.3/0.3-032/100-180
RB343-55-GH-15-0.1/0.1-014/080-120	RB343-68-GH-15-0.1/0.1-032/100-140	RB343-81-GH-15-0.3/0.3-022/100-160
RB343-56-GH-15-0.1/0.1-017/080-120	RB343-69-GH-15-0.1/0.1-012/060-100	RB343-82-GH-15-0.3/0.3-027/100-160
RB343-57-GH-15-0.1/0.1-011.4/100-140	RB343-70-GH-15-0.1/0.1-016/060-100	RB343-82-GH-15-0.3/0.3-032/100-160
RB343-58-GH-15-0.1/0.1-014/100-140	RB343-71-GH-15-0.1/0.1-020/060-100	RB343-83-GH-15-0.3/0.3-022/120-200
RB343-59-GH-15-0.1/0.1-017/100-140	RB343-72-GH-15-0.1/0.1-012/080-120	RB343-84-GH-15-0.3/0.3-027/120-200
RB343-60-GH-15-0.1/0.1-022/060-100	RB343-73-GH-15-0.1/0.1-0160/080-120	RB343-85-GH-15-0.3/0.3-032/120-200
RB343-61-GH-15-0.1/0.1-027/060-100	RB343-74-GH-15-0.1/0.1-020/080-120	RB343-21-GH-15-0.3/0.3-011.4/060-100
RB343-62-GH-15-0.1/0.1-032/060-100	RB343-75-GH-15-0.1/0.1-012/100-140	
RB343-63-GH-15-0.1/0.1-022/080-120	RB343-76-GH-15-0.1/0.1-016/100-140	

Speedbumps:

RB357-01-G-15-0.5/0.5-100/035-000	RB358-01-G-15-0.7/0.7-100/050-000	RB359-01-G-15-0.7/0.7-100/050-000
RB357-02-G-15-0.5/0.5-200/035-000	RB358-02-G-15-1.1/1.1-200/050-000	RB359-02-G-15-1.1/1.1-200/050-000
RB357-03-G-15-0.7/0.7-300/035-000	RB358-03-G-15-2.2/2.2-300/050-000	RB359-03-G-15-2.2/2.2-300/050-000
RB357-04-G-15-0.9/0.9-400/035-000	RB358-04-G-15-3.0/3.0-400/050-000	RB359-04-G-15-3.0/3.0-400/050-000
RB357-05-G-15-0.5/0.5-100/035-020	RB358-05-G-15-0.7/0.7-100/050-020	RB359-05-G-15-0.7/0.7-100/050-020
RB357-06-G-15-0.5/0.5-200/035-020	RB358-06-G-15-1.1/1.1-200/050-020	RB359-06-G-15-1.1/1.1-200/050-020
RB357-07-G-15-0.7/0.7-300/035-020	RB358-07-G-15-2.2/2.2-300/050-020	RB359-07-G-15-2.2/2.2-300/050-020
RB357-08-G-15-0.9/0.9-400/035-020	RB358-08-G-15-3.0/3.0-400/050-020	RB359-08-G-15-3.0/3.0-400/050-020

Tire-Killers:

RB373-01-G-15-0.6/0.6-100/017-000	RB370-08-G-15-2.2/2.2-300/017-015	RB377-15-G-15-0.7/0.7-100/025-025
RB373-02-G-15-0.6/0.6-200/017-000	RB370-09-G-15-2.2/2.2-400/017-015	RB377-16-G-15-0.9/0.9-200/025-025
RB373-03-G-15-1.1/1.1-300/017-000	RB377-01-G-15-0.7/0.7-100/035-000	RB377-17-G-15-2.2/2.2-300/025-025
RB373-04-G-15-1.1/1.1-400/017-000	RB377-02-G-15-0.9/0.9-200/035-000	RB377-18-G-15-2.2/2.2-400/025-025
RB374-01-G-15-0.6/0.6-100/017-015	RB377-03-G-15-2.2/2.2-300/035-000	RB379-01-G-15-0.3/0.3-100/007-000
RB374-02-G-15-0.6/0.6-200/017-015	RB377-04-G-15-2.2/2.2-400/035-000	RB379-02-G-15-0.4/0.4-200/007-000
RB374-03-G-15-1.1/1.1-300/017-015	RB377-05-G-15-0.7/0.7-100/035-025	RB379-03-G-15-0.5/0.5-300/007-000
RB374-04-G-15-1.1/1.1-400/017-015	RB377-06-G-15-0.9/0.9-200/035-025	RB379-04-G-15-0.5/0.5-400/007-000
RB370-01-G-15-0.7/0.7-100/017-000	RB377-07-G-15-2.2/2.2-300/035-025	RB379-11-G-15-0.3/0.3-100/007-010
RB370-02-G-15-0.9/0.9-200/017-000	RB377-08-G-15-2.2/2.2-400/035-025	RB379-12-G-15-0.4/0.4-200/007-010
RB370-03-G-15-2.2/2.2-300/017-000	RB377-11-G-15-0.7/0.7-100/025-000	RB379-13-G-15-0.5/0.5-300/007-010
RB370-04-G-15-2.2/2.2-400/017-000	RB377-12-G-15-0.9/0.9-200/025-000	RB379-14-G-15-0.5/0.5-400/007-010
RB370-06-G-15-0.7/0.7-100/017-015	RB377-13-G-15-2.2/2.2-300/025-000	
RB370-07-G-15-0.9/0.9-200/017-015	RB377-14-G-15-2.2/2.2-400/025-000	

Arm Barriers:

RB391-03-G-00-2.2/2.2-300/080-220	RB392-05-M-00-4.5/3.2-500/080-220	RB395-08-G-00-1.5/1.5-800/080-140
RB391-04-G-00-3.0/2.5-400/080-220	RB392-06-M-00-5.5/4.0-600/080-220	RB396-03-M-00-0.4/0.4-300/080-090
RB391-05-G-00-4.5/3.2-500/080-220	RB395-03-G-00-0.4/0.4-300/080-090	RB396-04-M-00-0.4/0.4-400/080-100
RB391-06-G-00-5.5/4.0-600/080-220	RB395-04-G-00-0.4/0.4-400/080-100	RB396-05-M-00-0.5/0.5-500/080-100
RB392-03-M-00-2.2/2.2-300/080-220	RB395-05-G-00-0.5/0.5-500/080-100	RB396-06-M-00-0.9/0.9-600/080-120
RB392-04-M-00-3.0/2.5-400/080-220	RB395-06-G-00-0.9/0.9-600/080-120	RB396-08-M-15-1.5/1.5-800/080-140

Director of Certification:

Sertifikācijas direktors:



Sergey Kovalev

Date of issue: May 24, 2017
Certificate is valid until: May 24, 2022

