Оргахим®

Декларация за съответствие

Долуподписаният за "ОРГАХИМ" АД гр.Русе, бул. "Трети март" 21 декларирам на собствена отговорност, че продуктът

ГРУНД БЪРЗОСЪХНЕЩ АНТИКОРОЗИОНЕН ПФ-07,

за който се отнася тази декларация, е произведен в "ОРГАХИМ" АД при условията на въведена и поддържана система за производствен контрол съгласно ISO 9001, сертифицирана от фирма TUV NORD CERT- Сертификат № 44 100 134345 (валиден от 08.05.13г. до 07.05.16г.) и е в съответствие със следната Техническа спецификация:

ТС-ОРГ-0009 "ГРУНДОВЕ АЛКИДНИ"

Декларацията се издава на база Анализно свидетелство и Сертификат за Система по качеството съгласно ISO 9001:2008.

Продуктът се употребява за грундиране на повърхности от черни метали, изложени на тежки атмосферни условия ,предварително добре почистени и обезмаслени.След разбъркване се нанася с четка,валяк или пшриц-пистолет. При необходимост се разрежда с Разредител АМВ или Разредител.

Употребява за грундиране на стоманени строителни конструкции преди нанасяне на Огнезащитна боя за метал.

Декларирам, че ми е известна отговорността, която нося съгласно чл. 313 от НК.

Януари 2014 г., гр.Русе

Мениджър качество:
/Л. Гиба/

"Оргахим" АД, гр. Русе 7000, бул. "Трети март" 21, тел.: +359 882 850 526; факс: +359 882 888 297

Вярно с оригинала

Оргахим®

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Долуподписаният за "ОРГАХИМ" АД гр. Русе, бул. "Трети март" 21 декларирам на собствена отговорност, че продуктът

БЪРЗОСЪХНЕЩ АНТИКОРОЗИЕН ГРУНД PF-09 НОРМАЛ,

за който се отнася тази декларация, е произведен в "ОРГАХИМ" АД в условията на въведена и поддържана система за производствен контрол съгласно ISO 9001, сертифицирана от фирма TUV NORD CERT- Сертификат № 44 100 134345 (валиден от 08.05.13г. до 07.05.16г.) и е в съответствие със следната Техническа спецификация:

ТС-ОРГ-0273 "БЪРЗОСЪХНЕЩ АНТИКОРОЗИЕН ГРУНД PF-09 НОРМАЛ"

Декларацията се издава на база Анализно свидетелство и Сертификат за Система по качеството съгласно ISO 9001:2008.

Продуктът се употребява за грундиране на добре почистени и обезмаслени повърхности от черни метали. След разбъркване се нанася с четка, валяк или шприц-пистолет. При необходимост се разрежда до 10% с Разредител УР. Изсъхва напълно за 30 минути при стайна температура.
Да се съхранява в закрити, сухи и пожарообезопасени складови помещения при температура от 5°С до 25°С, предпазени от преки слънчеви лъчи.

Декларирам, че ми е известна отговорността, която нося съгласно чл.313 от НК.

Октомври 2014 г
гр. Русе

Мениджър качество:
/С. Атанасова/

"Оргахим" АД, гр. Русе 7000, бул. "Трети март" 21, тел.: +359 882 650 525; факс: +359 882 [illegible] 257

Вярно с оригинала

lot 2

MESCİER®
DEMİR ÇELİK SAN.TİC. LTD. ŞTİ.

DECLARATION OF PERFORMANCE

1. Name and identification code :
Hot rolled steel products
Hot Rolled Steel Equal Angles (18mm to 80mm) - Hs Code : 72.16.21.00
Hot Rolled Steel Equal Angles (80mm to 120mm) - Hs Code : 72.16.40.10
Hot Rolled Steel Square Bars - Hs Code : 72.14.99.50
Hot Rolled Steel Flat Bars - Hs Code : 72.16.21.00
Hot Rolled Steel Round Bars - Hs Code : 72.14.99.39
Hot Rolled Steel IPE - Hs Code : 72.16.31.10
Hot Rolled Steel IPEAA - Hs Code : 72.16.31.10
Hot Rolled Steel IPN - Hs Code : 72.16.31.10
Hot Rolled Steel UPN (65mm to 80mm) - Hs Code : 72.16.10.00
Hot Rolled Steel UPN (80mm to 160mm) - Hs Code : 72.16.31.10

2. Type, lot or serial number of contruction product :

Shape of cross - sections	Dimensions	Steel Designation
Hot Rolled Steel Equal Angles	18x18x2,0mm to 120x120x12,0mm	S235JR, S275JR, S355JR, ASTM A36, ASTM A 572 GRADE 50
Hot Rolled Steel Flat Bars	10x3,0mm to 150x30,0mm	S235JR, S275JR, S355JR, ASTM A36, ASTM A 572 GRADE 50
Hot Rolled Steel Square Bars	6,0mm to 80mm	S235JR, S275JR, S355JR, ASTM A36, ASTM A 572 GRADE 50
Hot Rolled Steel Round Bars	6,0mm to 80mm	S235JR, S275JR, S355JR, ASTM A36, ASTM A 572 GRADE 50
Hot Rolled Steel IPE Profiles	80,0mm to 160,0mm	S235JR, S275JR, S355JR, ASTM A36, ASTM A 572 GRADE 50
Hot Rolled Steel IPEAA Profiles	80,0mm to 140,0mm	S235JR, S275JR, S355JR, ASTM A36, ASTM A 572
Hot Rolled Steel IPN Profiles	80,0mm to 160,0mm	S235JR, S275JR, S355JR, ASTM A36
Hot Rolled Steel UPN Profiles	65,0mm to 160,0mm	S235JR, S275JR, S355JR

3. Designed use :

Вярно с оригинала

Вярно с оригинала

MESCİER®
DEMİR ÇELİK SAN.TİC. LTD. ŞTİ.

1. Name and address of manufacturer :
MESCIER DEMIR CELIK SANAYI TICARET LTD. STI.
O.S.B. CUMHURIYET CAD. NO:1 YANAZ KOYU BARTIN / TURKEY
2. Name and address of contact person at authorised representative :
Not applicable
3. System for evaluation and verification of performances constancy :
2OC-level 2+
4. Notified body (here EN 10025-1:2004): 2944 - CPD - 0004/01
IVA BELGELENDIRME has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.
5. In case of the declaration of performance concerning a contruction product for which a European Technical Assessment has been issued :
Not applicable

6. Declared performances :

Performance / Essential features				Harmonised technical specifications
According to EN 10025-1:2004				
Steel grades	Minimal Yield strength (ReH)	Tensile resistance strength (Rm)		
	Thickness ≤ 16 mm	Thickness < 3 mm	Thickness ≥ 16 mm	
S235JR	235 Mpa	360-510 Mpa	340-470 Mpa	
S275JR	275 Mpa	430-580 Mpa	410-560 Mpa	
S355JR	355 Mpa	510-680 Mpa	490-630 Mpa	
ASTM A36	250 Mpa	400-550	-	
ASTM A 572 GRADE 50	345 Mpa	450	520	

Steel grades	Minimal elongation (%)	EN 10025-1:2004
S235JR	24	
S275JR	20	
S355JR	20	
ASTM A36	23	
ASTM A 572 GRADE 50	21	

Steel grades	Minimal breackage energy upon impact KV (standard samples 10 mm)			
	Test temperature			
	-50°C	-20°C	0°C	20°C
S235JR	-	-	-	27 J
S275JR	-	-	-	27 J
S355JR	-	-	-	27 J
ASTM A36	-	-	-	27 J
ASTM A 572 GRADE 50	-	-	-	27 J

Chec flexion tests are not necessary for neominal thicknesses of < 6 mm.

Верно с оригинала
www.mescier.com.tr
Organize Sanayi Bölgesi No: 1 BARTIN / TURKIYE Tel: +90 378 223 [illegible]
Верно с оригинала

	-50°C	-20°C	0°C	20°C	
S235JR,	-	-	-	27 J	
S275JR	-	-	-	27 J	
S355JR	-	-	-	27 J	
ASTM* A36	-	-	-	27 J	
ASTM* A572, клас 50	-	-	-	27 J	

Изпитване на огъване при номинална дебелина < 6 мм не са необходими.

*Американско общество на изпитване и материали

Подписаният, Станислав Колев Дачев, удостоверявам верността на извършения от мен превод от английски език на български език на приложения документ: **Декларация за експлоатационни показатели.** Преводът се състои от 3 страници.

Преводач:
Станислав Колев Дачев

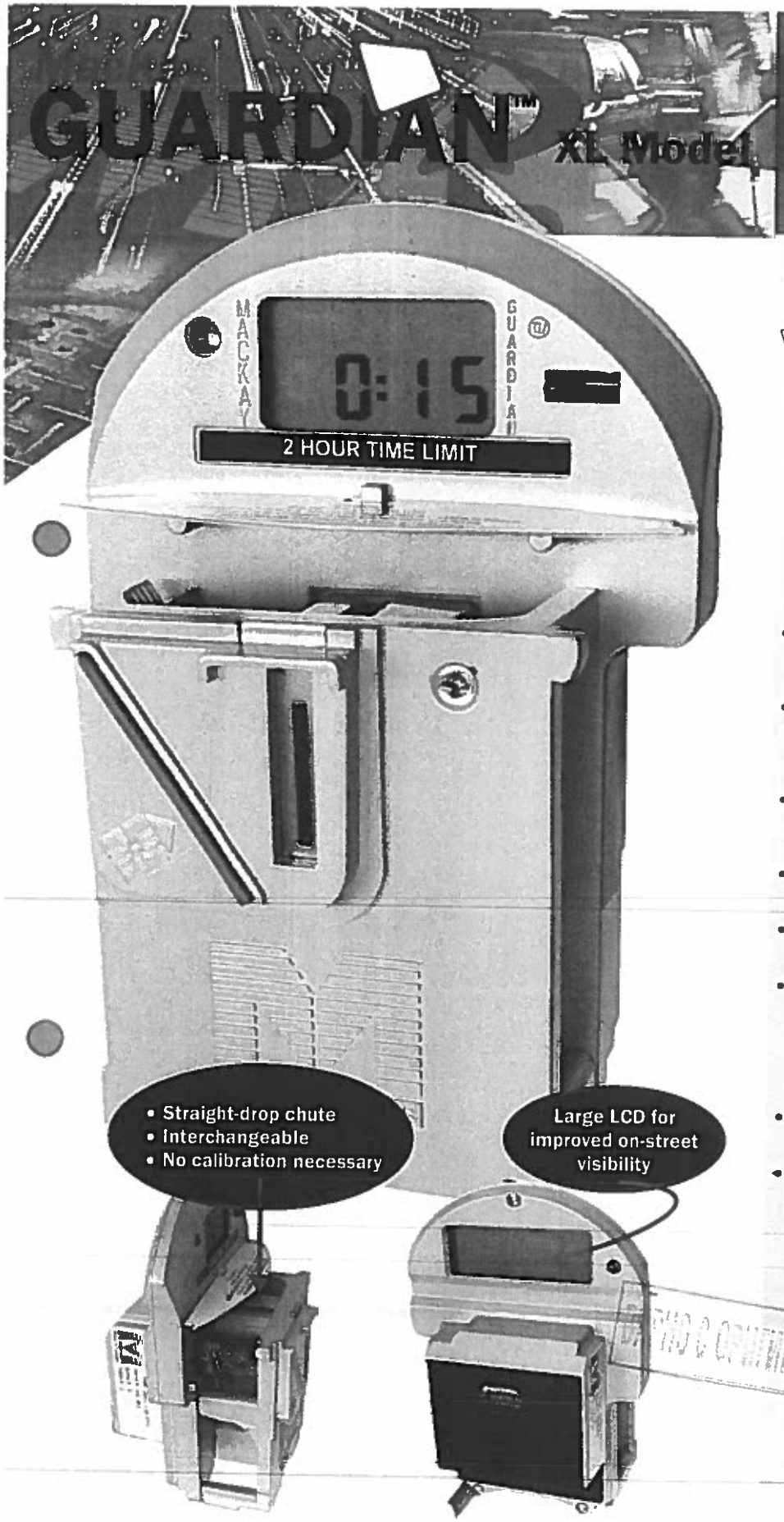
Вярно с оригинала

Вярно с оригинала

GUARDIAN™ XL Model

MacKay mechanism

XL



MacKay mechanism

MacKay Guardian™ XL Model

Advanced Electronic Mechanism

- The MacKay Guardian™ mechanism is the parking industry's most respected and foremost choice for single space parking meter solutions.
- The MacKay Guardian™ X Series is MacKay's neXt generation of electronic mechanisms. With three models to choose from, the X, XL and XLE utilize the proven MacKay Guardian™ pedigree of being ***tough, reliable and accurate.***
- The MacKay Guardian™ X Series has been designed to meet the challenges, and demanding requirements of our customer's diverse single space parking needs.
- Designed for flexible enforcement, programming and ease of maintenance.
- Count Down Timer Accuracy and Real Time Clock Accuracy certified by an independent laboratory.
- Features include:
  - MacKay's patented SmartChute™ coin validation technology,
  - Automatically scheduled profile/rate changes,
  - LED back light for nighttime use,
  - Large easy to see, rear violation LCD.
- Manufactured under stringent ISO 9001:2000 certified quality processes.
- MacKay Meters backs its entire MacKay Guardian™ product line with a solid warranty based on the confidence, quality and lineage of its products.

<over for specifications>

www.mackaymeters.com

MACKAY M

MacKay GUARDIAN™ XL Model SPECIFICATIONS

MacKay Guardian™ E-Purse

MacKay Guardian™ XLE Model

MacKay Guardian™ XL Model

MacKay Guardian™ X Model

General Specifications
- Compatible with all MacKay mechanism housings and most competitors' products.[4]
- Manufactured under ISO 9001:2000 certified quality processes.
- Designed to work under extreme environmental conditions.
- Can withstand prolonged exposure to intense UV radiation, humidity, rain, sleet, snow and grime and under normal street vibration.
- Operating temperature range: -40°C (-40°F) to 80°C (176°F).

Internal Time Keeping
- Equipped with a time-of-day clock that is accurate to a few seconds-per-week.
- Real Time Clock Accuracy and Count Down Timer Accuracy is certified by an independent laboratory.
- A 365-day calendar/Real Time clock with short-term power backup during battery exchanges/replacement.
- Time-of-day clock is automatically re-synchronized to the handheld computer's time-of-day clock during data transfer.
- Perpetual and automatic daylight savings time change feature.[4]
- Automatically introduce a scheduled profile/rate change.

Powered by Patented MacKay SmartPower™ Technology
- Supports 6V and 9V alkaline battery packs.
- Can operate for a period in excess of 12 months[1] using a 6V (4xAA) alkaline pack, dual 9V alkaline pack[2], or single 9V lithium pack.

Front Display
- High contrast and high visibility Liquid Crystal Display (LCD) and Light Emitting Diode (LED) technologies.
- LCD has programmable time-of-day/duration and LED back light for effective night-time operation.
- Large display - 2.5cm (1 inch) x 5cm (2 inches). Shows four 1.27cm (1/2 inch) high numeric digits, colon, plus seven additional icon/symbols/messages.

Rear Display
- Large and highly visible display - 2.5cm (1 inch) x 7.5cm (3 inches). Flashes red and silver to indicate "Time Expired" or solid silver for valid parking time.
- Can display text "EXPIRED", "OUT OF ORDER", two 1.27cm (1/2 inch) high No Parking Symbols.
- Optionally supports dual numeric displays (time displayed front and back).[3]

LED Display
- Dual colour (Red/Green) Super Bright LED's on both front and rear.
- Flashing LED visible at distance of 24 meters (80 feet) at night.
- Programmable for maximum flexibility in enforcement options.

Patented SmartChute™ Coin Discriminator
- 3-coil design provides accurate coin reads and long life.
- Straight-drop/clear view coin chute allows for superior detection and removal of foreign objects.
- Coin chute is easily and quickly replaced/serviced in the field without the need for special tools.
- Coin chute calibration or chute training is not required.
- Sorts up to 16 different coin/token signatures and uses a single entrance slot.
- Can be programmed to detect non-metallic jams such as paper/gum.
- Validates and discriminates coins electronically by two different coil sensors/methods.
- Invalid coin indicator on display.

Communication and Data Transfer
- Supports five (5) modes of communication and programming: IR (infrared); RF (radio frequency); peripheral port; and if card reader installed, card slot, and card adapter port.
- A typical meter rate or parameter change in less than 10 seconds using IR.
- Transfer of coin audit data, as well as clock date re-synchronization, in less than 3 seconds using IR. Faster data transfers may be possible using other communication modes.
- Coin audit totals are always protected and stored in non-volatile memory.
- Audit information retained during battery failure and/or replacement.
- Status of meter uploaded when interrogated or otherwise stimulated.
- Meter information can be imported into an electronic parking citation issuance system to be printed on a ticket at the time of issuance.[4]

ISO Card System[4]
- Programmable to use one (or more) of the following ISO7816 compliant card payment technologies:
  - Microprocessor cards capable of using sophisticated security algorithms to deter fraud.[4] (e.g. DES)
  - Reloadable/reusable type memory card used as a token based stored value card.
  - Disposable type memory card used as low cost token based stored value card.
  - Card payment schemes requiring active authentication.[4]
- Card reader rated at 200,000 insertions and constructed for easy maintenance.

Special Expansion Features
- Two (2) expansion ports, (card reader edge connection port and main board edge connection port), are accessible from within the meter frame. These ports act as integration points for future add-on hardware and accessories.
- Meter supports an optional button interface located next to coin slot.[4]
- Other custom applications/configurations available upon special request.[4]

Memory Size & Programmable Features
- Standard programming resident in 60 KB re-programmable memory.
- Highly flexible rate/tariff/max-time structure including:
  - Up to eight (8) defined rates with defined max time for each.
  - Standard rate operation.
  - Time-of-day rate/max time control.
  - Day-of-week rate/max time control.
  - Day-of-year rate/max time control.
  - Progressive/regressive tariffs.[4]
  - Cumulative grace.

Software System Management Features
- Meter revenue audit including individualized coin counts, plus total invalid coin count.
- Separate time-stamped transaction (coin/card) and maintenance logs for ticket adjudication.
- Transaction log stores time-stamped data for the last approx. 450 coin and/or card transactions.
- Maintenance log stores time-stamped data for the last approx. 100 maintenance events.
- Coin discrimination data is retrievable in the field for chute performance analysis by factory personnel.
- Swapping/moving meters within a meter system.
- Audit disable for coin/card check during:
  - Maintenance/testing.
  - Time/rate programming.
  - Meter maintenance.
  - Meter/post inventory.
- Password protected - user and group level security features.

Handheld Computer
- Rugged handheld computer, with Ethernet/serial communications/ rechargeable cradle and attached IR/RF communications device.
- Wide range of accessories available.

Warranty

J.J. MacKay Canada Limited, the manufacturer, guarantees for a period of one year from the date of shipment against defects in workmanship and/or materials.

Contact your local representative for further information.

[1] Actual battery life achieved may vary significantly depending on many factors including but not limited to: battery manufacturer, age of battery when installed, meter usage, hours of operation, features implemented, and operating environment.
[2] Requires Dual 9V adapter - Part # 35GD0000055
[3] Factory installed option, 6-8 weeks lead time.
[4] Certain restrictions and/or costs may apply.

As our policy is one of continuous product improvement and development, we reserve the right to alter product specification and design. Photos are representative; product appearance may differ.

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Head Office:

J.J. MacKay Canada Limited
1342 Abercrombie Road
PO Box 338, New Glasgow
Nova Scotia, Canada B2H 5E3
Phone: (902) 752-5124
Fax: (902) 752-5955

Sales Office:

Head Office customer service and technical support:

Toll free in North America: 1-888-4MACKAY (462-2529)
Fax: (902) 752-4889
Email: customer.service@mackaymeters.com
Web: www.mackaymeters.com

MACKAY METERS™

95LT0000110-09/06

MKH 1000 housing

MacKay housing

MKH 1000

Light Duty Housing

- The MacKay Meters™ MKH 1000 is a two-piece unit with a mechanism housing (top) and a coin can compartment (bottom). Each section has its own controlling lock.
- Featuring a light-weight, light duty, housing for low security areas. Constructed of zinc for maximum resistance to oxidation.
- Compatible with the MacKay Meters™ industry-leading electronic and legacy mechanical mechanisms as well as our competitors' products.
- Manufactured under ISO 9002 certified quality processes.
- MacKay Meters™ backs its product lines with a solid warranty based on confidence in the quality of its products.
- All MacKay housings are distinguished by their "hex" shaped top.

<over for specifications>

MACKAY METERS

www.iimackay.com

MKH 4500

MKH 4000

MKH ...00 TWIN

MKH 3500

MKH 3000 TWIN

MKH 3000

MKH 2500

MKH 2000

MKH1000 SPECIFICATIONS

MacKay housing

Security Mechanism Housing: Precision Zamac die cast construction. Rugged, corrosion-resistant, non-brittle metal, rated at 41,000 PSI. Proven resistance to the elements, tampering and abuse. The mechanism housing is a modern design, neat and free of rough surfaces or edges.

Housing Cap: An interlocked, hinged construction makes the cap integral with the mechanism housings, protecting the mechanism unit from dust, moisture, tampering and abuse. Hinged cap allows easy access to meter mechanism for servicing. The locking arrangement provides simultaneous and positive positioning of the mechanism unit. MacKay Meters™ are easily distinguished by the hex top.

Display Window: Large, clear, high-impact polycarbonate window displays the Liquid Crystal Display (LCD) of our electronic unit and provides excellent visibility. It is completely sealed for maximum element and dust protection.

Instruction Plates: Large, easy-to-read plates on the door and hours of enforcement cards in the cap contain simple operating instructions.

Ventilation: Strategically placed vents in dome cap ensure excellent visibility and reduce condensation both above and below mechanism level.

Enforcement Hours Card: To facilitate easy removal, in the event of a change in enforcement hours, a card slot is provided under the complete protection of the housing dome. Its position in the meter is clearly visible.

Coin Box Housing: Zamac die cast construction. Corrosion resistant, non-brittle metal rated at 45,000 PSI. Compatible with our short welded and open coin cans.

Door: The door is precision Zamac die cast for the continuity of the lightweight design. It features a 45,000 PSI tensile strength material and is hinged to the coin box housing with two (2) roll pins separated by a setscrew. This unique design prevents vandalism of the door by forcing the roll pins from one side to the other.

Collection Compartment: The collection compartment is secure against entry from the mechanism compartment. With the door open, the coin box is easily accessible. The vault is engineered for perfect alignment to ensure trouble-free coin acceptance of most coins found in the world today, without need for modification.

Finish: The burr-free, raw casting is conversion-coated in a five-stage power spray pre-treatment system which includes cleaning, rinsing, zinc phosphate coating, rinsing again, and then sealing. The pre-treatment system is designed to remove grime and strengthens paint bonding. It also establishes a chemical coating on the surface which will slow corrosion in the case of paint damage. The conversion-coated castings are then electro-statically powder coated with high-quality paint. The castings are cured at predetermined temperatures for the appropriate time. Our castings have successfully passed the ASTM-BL 17 1000-hour salt spray resistance-to-corrosion test.

Locks: Multi-tumbler and highly pick-resistant.

Materials: Zamac castings and quality powder paint. All parts fabricated from steel are plated to industry standards.

Meter Post: Standard Requirements: 5.1cm (2 inch) inner diameter standard galvanised pipe. Small weep and air vent holes drilled to eliminate condensation and prolong pipe life. These weep holes should be located approximately 30.5cm (12 inches) from the top and 30.5cm (12 inches) from the bottom on opposite sides from each other. Holes should be about 1.27cm (1/2 inch) in diameter.

Typical Installation: Pipe level minimum 94.6cm (37 1/4 inches) above walk. Parking meter height 39.7cm (15 5/8 inches). Overall meter height 134.6cm (53 inches). Contact your local Distributor or our Customer Service Department for information on the best method of installation for your location.

Warranty: J.J. MacKay Canada Limited guarantees for a period of one year from the date of shipment, to repair or replace any meter parts of manufacture determined to be defective in materials or workmanship under normal use and service.

MACKAY METERS™

Head Office:
J.J. MacKay Canada Limited
1342 Abercrombie Road
PO Box 338, New Glasgow
Nova Scotia, Canada B2H 5E3
Phone (902) 752-5124
Fax (902) 752-5955

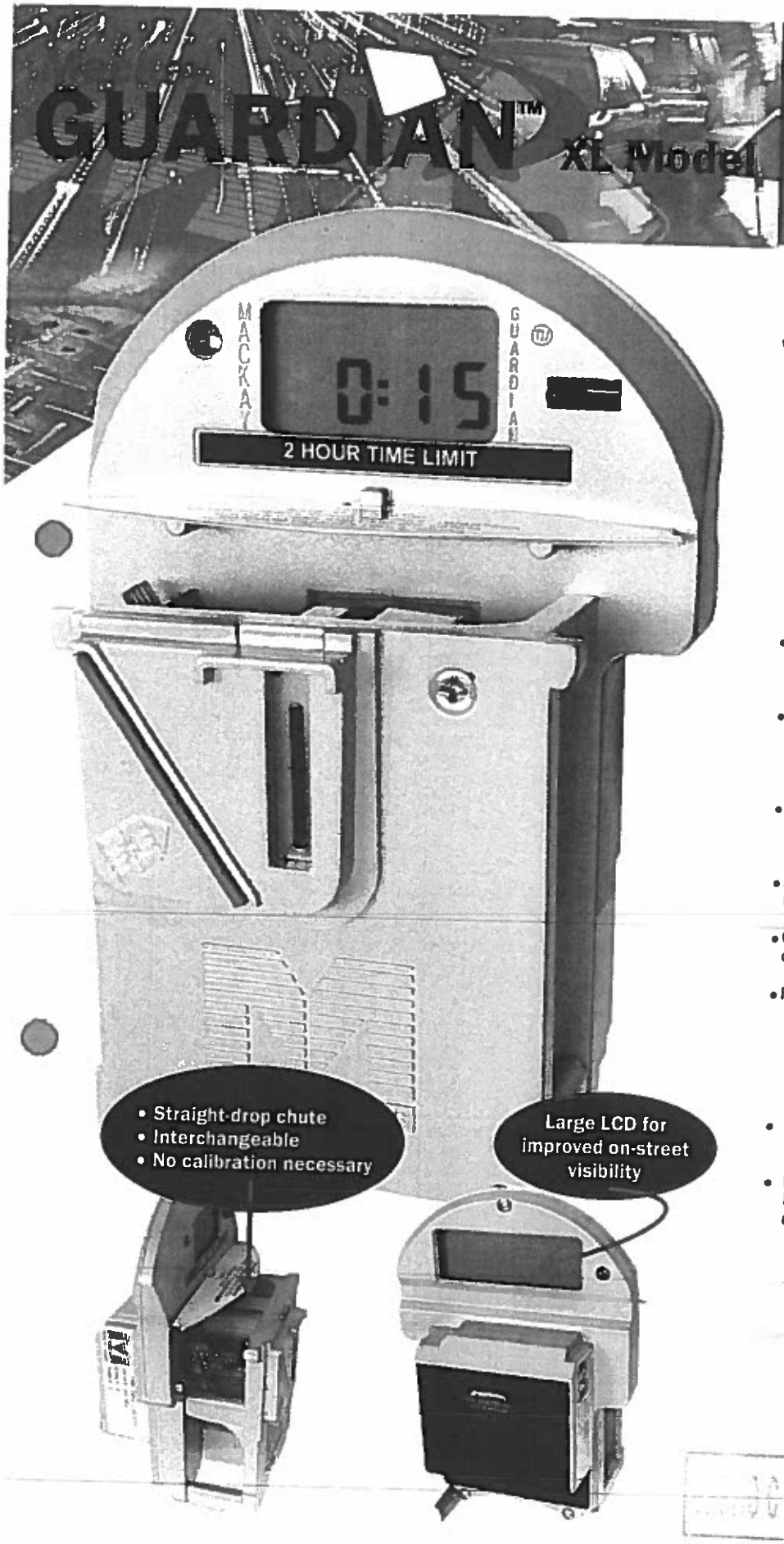
Sales Office:

Head Office customer service and technical support:
Toll free in North America: 1-888-4MACKAY (462-2529)
Fax (902) 752-4889
Email customer.service@jjmackay.com

GUARDIAN™ XL Model

MacKay mechanism

XL



MacKay mechanism

MacKay Guardian™ XL Model

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- Count Down Timer Accuracy and Real Time Clock Accuracy certified by an Independent laboratory.
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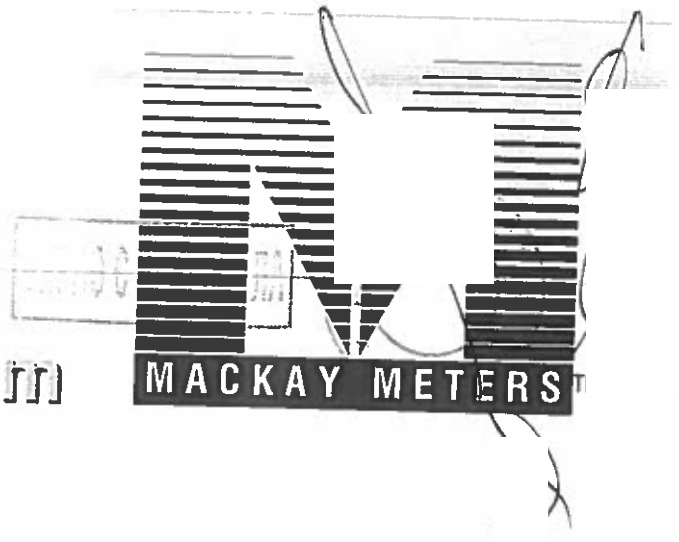
  - LED back light for nighttime use,
  - Large easy to see, rear violation LCD.
- Manufactured under stringent ISO 9001:2000 certified quality processes.
- MacKay Meters backs its entire MacKay Guardian™ product line with a solid warranty based on the confidence, quality and lineage of its products.

<over for specifications>



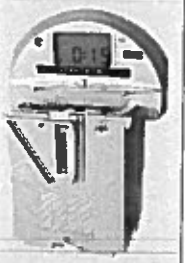
www.mackaymeters.com

MACKAY METERS

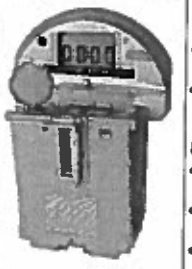
MacKay GUARDIAN™ XL Model SPECIFICATIONS

MacKay Guardian™ E-Purse

MacKay Guardian™ XLE Model



MacKay Guardian™ XL Model



MacKay Guardian™ X Model

General Specifications
- Compatible with all MacKay mechanism housings and most competitors' products.[4]
- Manufactured under ISO 9001:2000 certified quality processes.
- Designed to work under extreme environmental conditions.
- Can withstand prolonged exposure to intense UV radiation, humidity, rain, sleet, snow and grime and under normal street vibration.
- Operating temperature range: -40°C (-40°F) to 80°C (176°F).

Internal Time Keeping
- Equipped with a time-of-day clock that is accurate to a few seconds-per-week.
- Real Time Clock Accuracy and Count Down Timer Accuracy is certified by an independent laboratory.
- A 365-day calendar/Real Time clock with short-term power backup during battery exchanges/replacement.
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Powered by Patented MacKay SmartPower™ Technology
- Supports 6V and 9V alkaline battery packs.
- Can operate for a period in excess of 12 months[1] using a 6V (4xAA) alkaline pack, dual 9V alkaline pack[2], or single 9V lithium pack.

Front Display
- High contrast and high visibility Liquid Crystal Display (LCD) and Light Emitting Diode (LED) technologies.
- LCD has programmable time-of-day/duration and LED back light for effective night-time operation.
- Large display - 2.5cm (1 inch) x 5cm (2 inches). Shows four 1.27cm (1/2 inch) high numeric digits, colon, plus seven additional icon/symbols/messages.

Rear Display
- Large and highly visible display - 2.5cm (1 inch) x 7.5cm (3 inches). Flashes red and silver to indicate "Time Expired" or solid silver for valid parking time.
- Can display text "EXPIRED", "OUT OF ORDER", two 1.27cm (1/2 inch) high No Parking Symbols.
- Optionally supports dual numeric displays (time displayed front and back).[3]

LED Display
- Dual colour (Red/Green) Super Bright LED's on both front and rear.
- Flashing LED visible at distance of 24 meters (80 feet) at night.
- Programmable for maximum flexibility in enforcement options.

Patented SmartChute™ Coin Discriminator
- 3-coil design provides accurate coin reads and long life.
- Straight-drop/clear view coin chute allows for superior detection and removal of foreign objects.
- Coin chute is easily and quickly replaced/serviced in the field without the need for special tools.
- Coin chute calibration or chute training is not required.
- Sorts up to 16 different coin/token signatures and uses a single entrance slot.
- Can be programmed to detect non-metallic jams such as paper/gum.
- Validates and discriminates coins electronically by two different coil sensors/methods.
- Invalid coin indicator on display.

Communication and Data Transfer
- Supports five (5) modes of communication and programming: IR (infrared); RF (radio frequency); peripheral port; and if card reader installed, card slot, and card adapter port.
- A typical meter rate or parameter change in less than 10 seconds using IR.
- Transfer of coin audit data, as well as clock date re-synchronization, in less than 3 seconds using IR. Faster data transfers may be possible using other communication modes.
- Coin audit totals are always protected and stored in non-volatile memory.
- Audit information retained during battery failure and/or replacement.
- Status of meter uploaded when interrogated or otherwise stimulated.
- Meter information can be imported into an electronic parking citation issuance system to be printed on a ticket at the time of issuance.[4]

ISO Card System[4]
- Programmable to use one (or more) of the following ISO7816 compliant card payment technologies:
  - Microprocessor cards capable of using sophisticated security algorithms to deter fraud.[4] (e.g. DES)
  - Reloadable/reusable type memory card used as a token based stored value card.
  - Disposable type memory card used as low cost token based stored value card.
  - Card payment schemes requiring active authentication.[4]
- Card reader rated at 200,000 insertions and constructed for easy maintenance.

Special Expansion Features
- Two (2) expansion ports, (card reader edge connection port and main board edge connection port), are accessible from within the meter frame. These ports act as integration points for future add-on hardware and accessories.
- Meter supports an optional button interface located next to coin slot.[4]
- Other custom applications/configurations available upon special request.[4]

Memory Size & Programmable Features
- Standard programming resident in 60 KB **re-programmable** memory.
- Highly flexible rate/tariff/max-time structure including:
  - Up to eight (8) defined rates with defined max time for each.
  - Standard rate operation.
  - Time-of-day rate/max time control.
  - Day-of-week rate/max time control.
  - Day-of-year rate/max time control.
  - Progressive/regressive tariffs.[4]
  - Cumulative grace.

Software System Management Features
- Meter revenue audit including **individualized** coin counts, plus total invalid coin count.
- Separate time-stamped transaction (coin/card) and maintenance logs for ticket adjudication.
- Transaction log stores time-stamped data for the last approx. 450 coin and/or card transactions.
- Maintenance log stores time-stamped data for the last approx. 100 maintenance events.
- Coin discrimination data is retrievable in the field for chute performance analysis by factory personnel.
- Swapping/moving meters within a meter system.
- Audit disable for coin/card check during:
  - Maintenance/testing.
  - Time/rate programming.
  - Meter maintenance.
  - Meter/post inventory.
- Password protected - user and group level security features.

Handheld Computer
- Rugged handheld computer, with Ethernet/serial communications/ rechargeable cradle and attached IR/RF communications device.
- Wide range of accessories available.

Warranty

J.J. MacKay Canada Limited, the manufacturer, guarantees for a period of one year from the date of shipment against defects in workmanship and/or materials.

Contact your local representative for further information.

[1] Actual battery life achieved may vary significantly depending on many factors including but not limited to: battery manufacturer, age of battery when installed, meter usage, hours of operation, features implemented, and operating environment.
[2] Requires Dual 9V adapter - Part # 35GD0000055
[3] Factory installed option, 6-8 weeks lead time.
[4] Certain restrictions and/or costs may apply.

As our policy is one of continuous product improvement and development, we reserve the right to alter product specification and design. Photos are represent... appearance may differ.

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Nova Scotia, Canada B2H 5E3
Phone: (902) 752-5124
Fax: (902) 752-5955

Sales Office:

Head Office customer service and technical support:

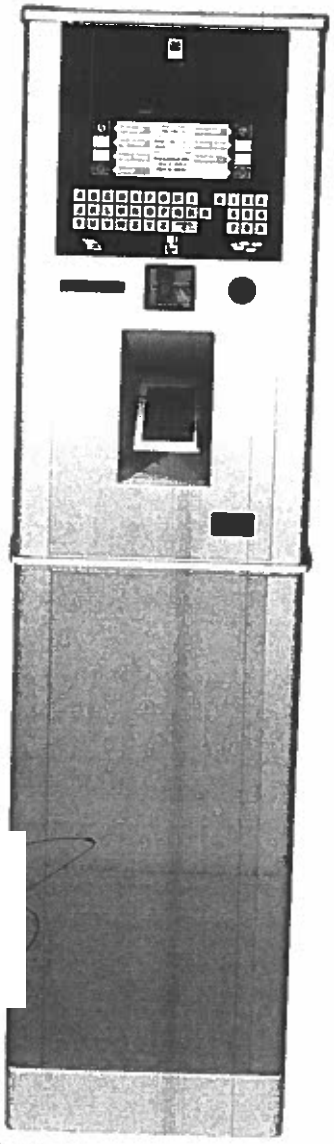
Toll free in North America: 1-888-4MACKAY (462-2529)
Fax: (902) 752-4889
Email: customer.service@mackaymeters.com
Web: www.mackaymeters.com

MACKAY METERS™

95LT0000110-09/06

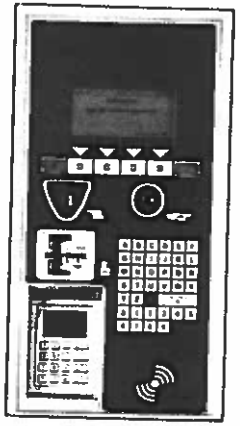
Паркометри CWT Compact

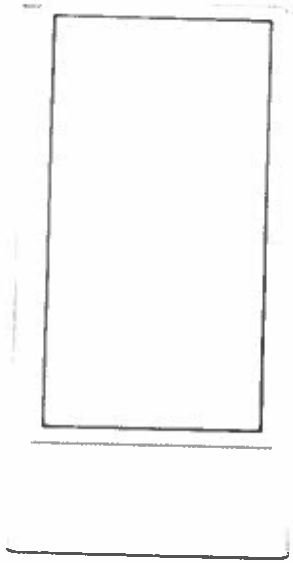
По-добрите паркометри...



Допълнителни екстри за потребителите

- Въвеждане на регистрационен номер
- Тарифи (цени) и инструкции на дисплея
- Електронно заключване
- Захранване от слънчеви батерии
- Пълна EMV сертификация
- Разработен за Cale WebOffice 2 софтуер
- Надежден и сигурен
- Възможен ъпгрейд на стари паркометри





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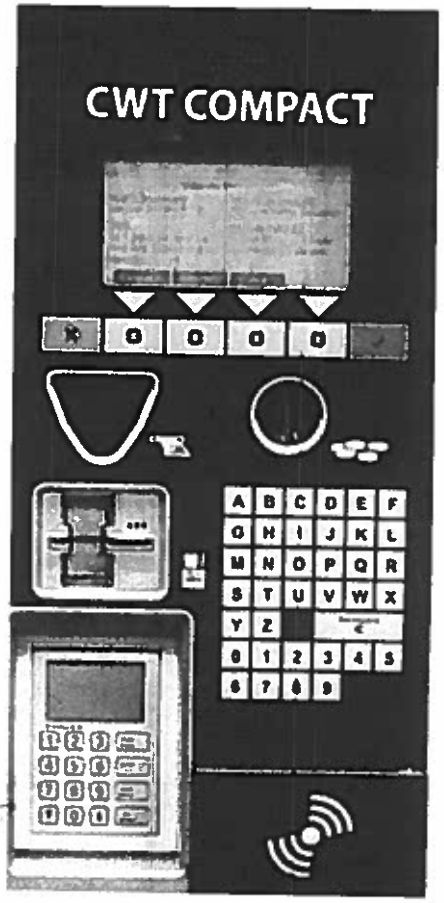
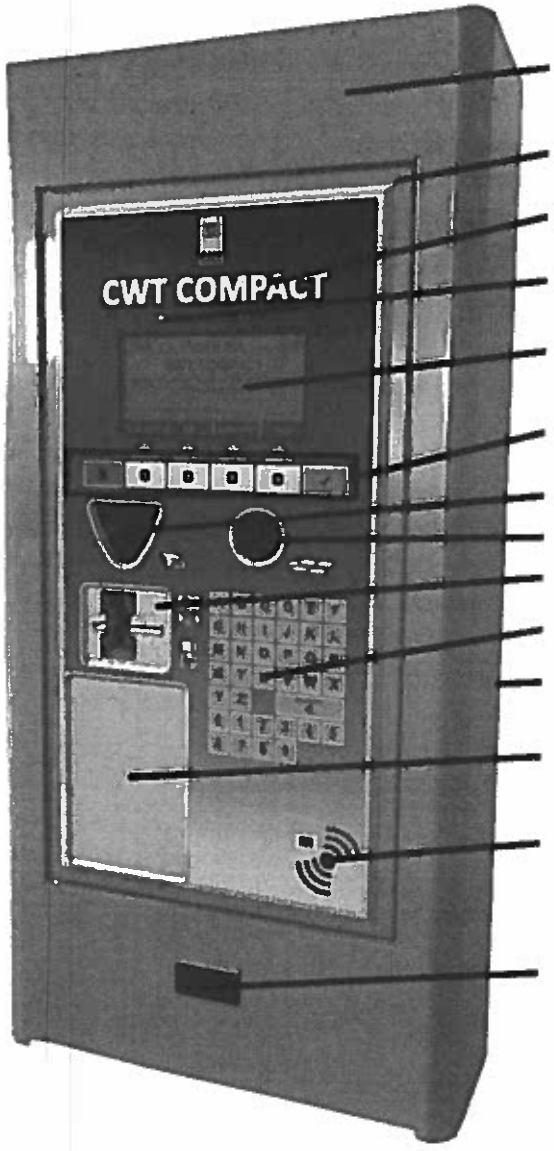
CALE
ACCESS

Механична конструкция





Корпус
Врата
Покритие
Индикация за грешка и аларма
Сензор външна светлина
Графичен дисплей
Функционални бутони
Диспенсър за билети
Отвор за монети
Картов четец
Клавиатура (до 48 бутона)
Отвор за ключ
Зона за клавиатура
Зона безконтактен четец
Отвор за ресто

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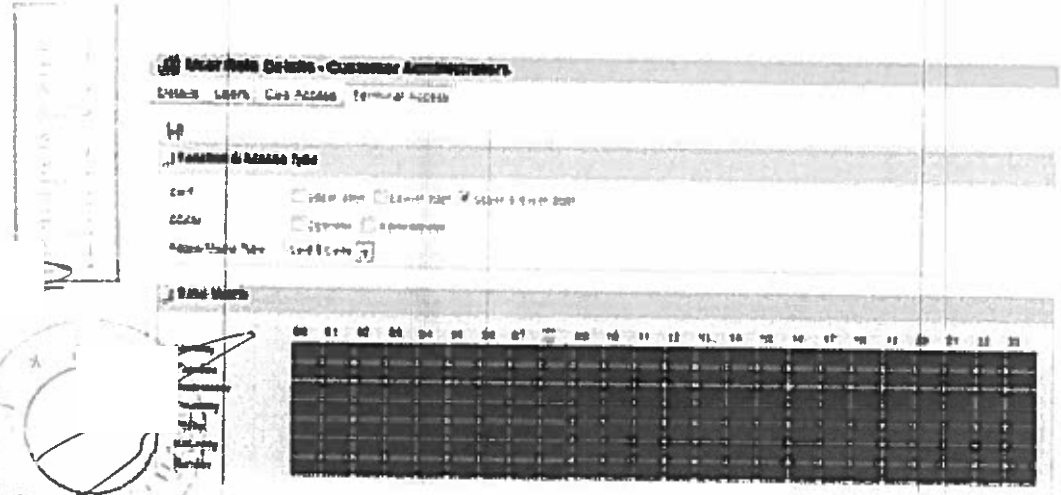
CALE ACCESS

Електронно заключване

- Cale патентовано решение (SE 0600753 (L))
- Достъп чрез безконтактна RFID карта + допълнителен ПИН код и ключ
- Потребителски достъп през CWO 2
- Отделни ключове за корпуса и отделението за пари
- Механичен Master ключ в случай на повреда



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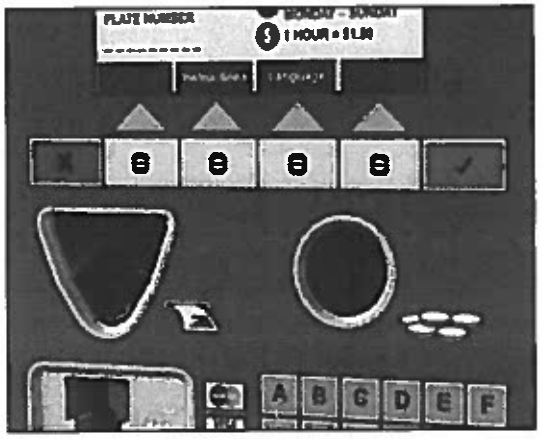
Тарифи и инструкции на дисплея

- Нов стандартизиран интерфейс
  - Винаги доставян с паркометъра
  - Приспособен за паркинг
  - Лесен за конфигуриране за нови потребители
  - Информация на дисплея вместо на билета
  - Поддържа 9 езика
  - Поддържа всички символи
  - Софтуерно контролирани бутони, следващи потока от събития
- Възможност за ъпгрейд на CWT софтуера и тарифната структура



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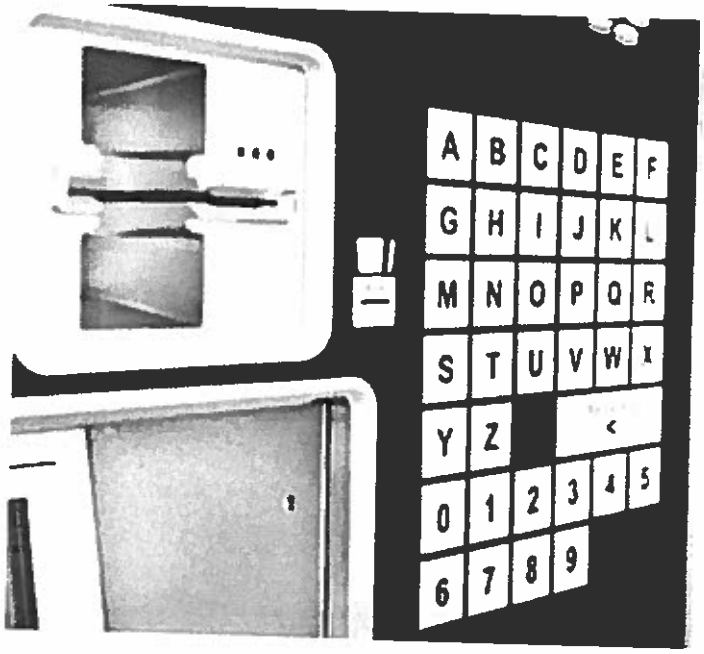
Въвеждане на регистрационен номер на автомобил

- Буквено-цифрова клавиатура
  - Специфични билети за автомобили
  - Безбилетно паркиране
  - Възможности за интеграция с ANPR и други решения през CWO2
- On-Line разрешаване на сметки
- Бъдещи възможности: Заплащане на терминала на глоба за паркиране?



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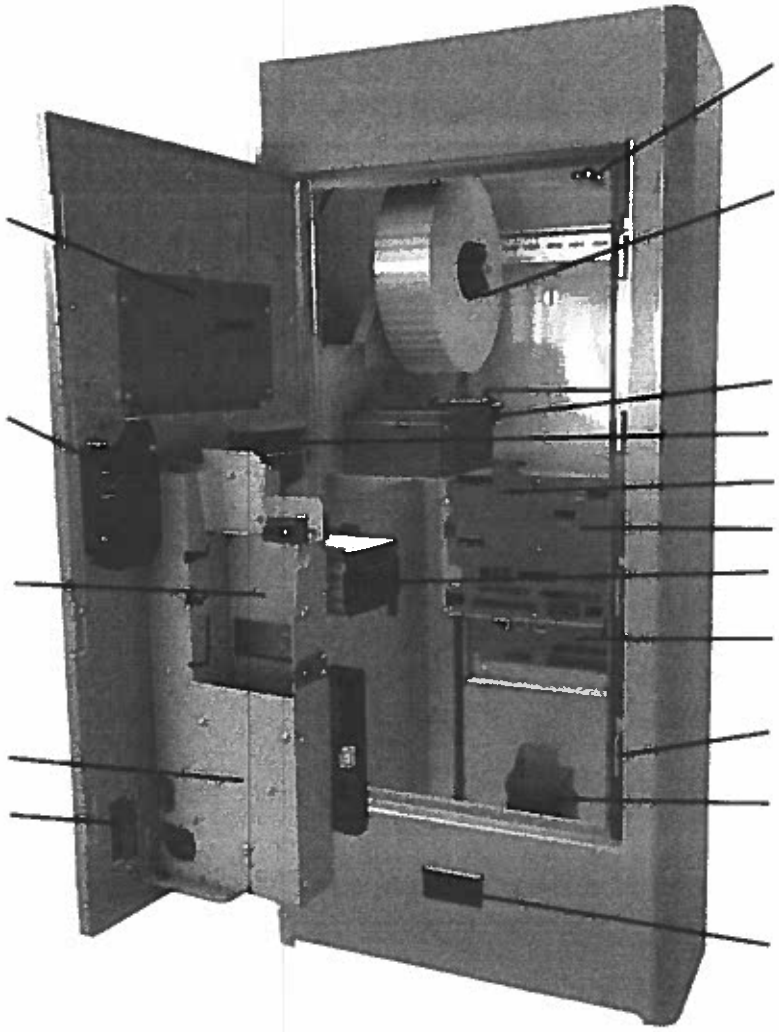
Механична конструкция



Дисплей

Адаптор за клавиатура

Място за устройство за проверка на монети

Монетно устройсто
Място за безконтактен четец

Датчик отворена врата

Ролка билети

Термичен принтер

Диспенсър за билети

Модем

Платка приключване

Четец за карти

CPU платка

Заключващо резе

Улей за монети (ресто)

Отвор за ресто

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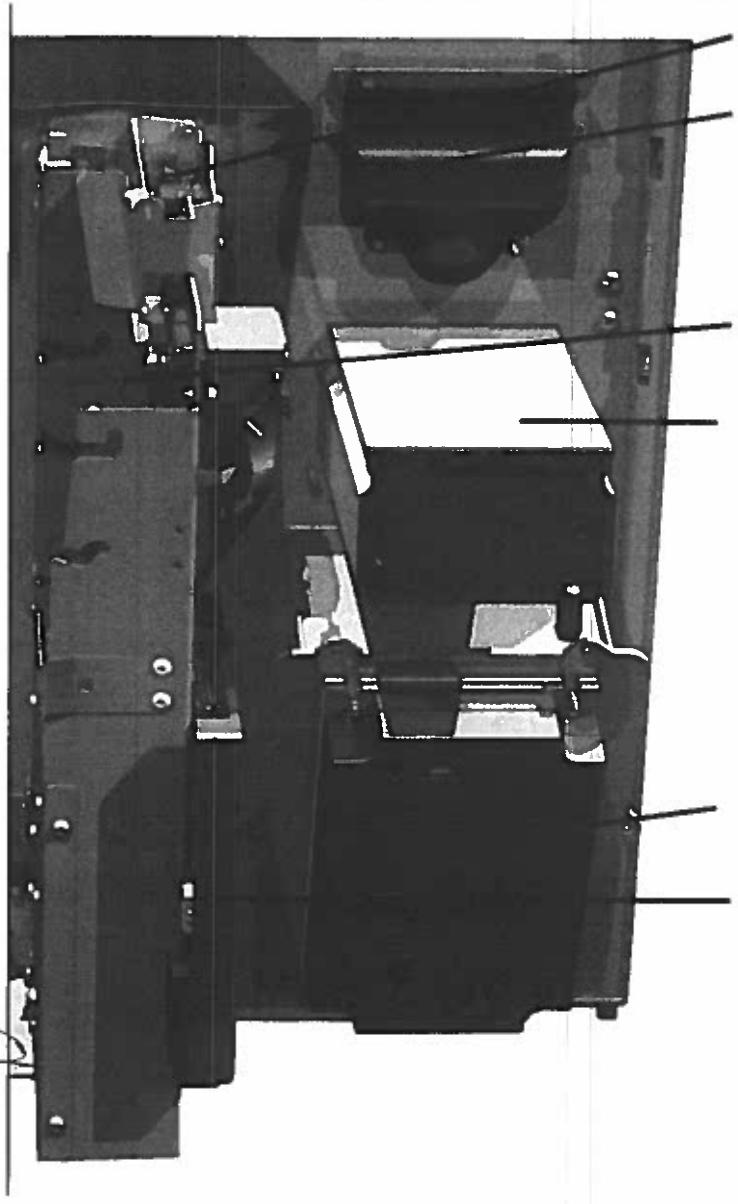
Механична конструкция



Анти щифт модул
Диспенсър за билети
Място за устройство за проверка на монети
Четец за карти
Клавиатура за ПИН код
Платка за обработка на монети

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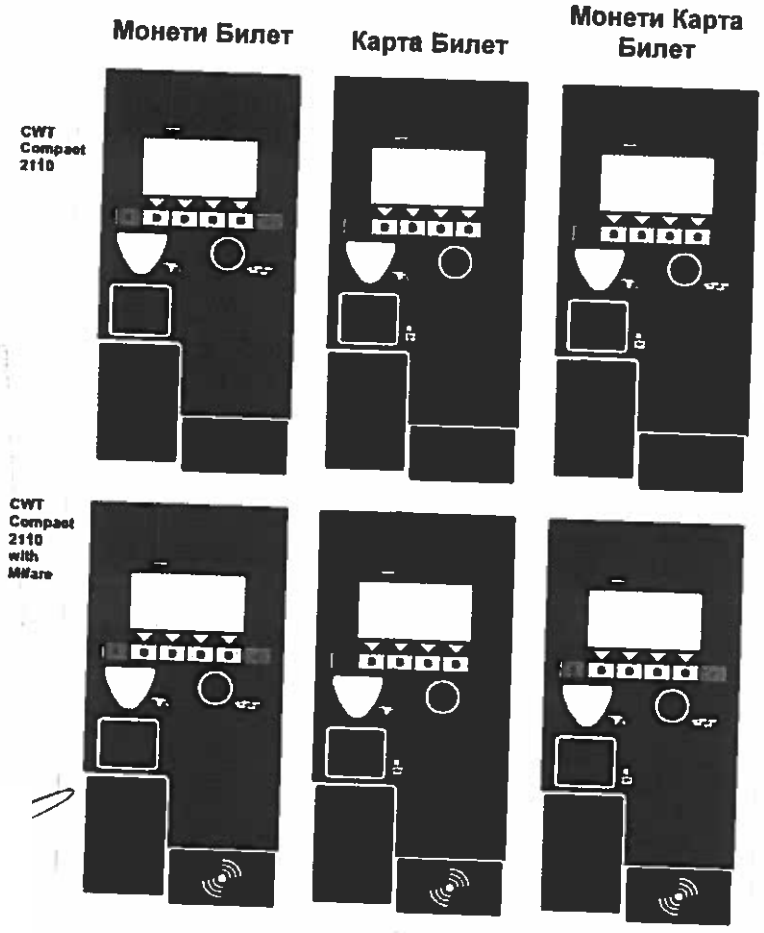
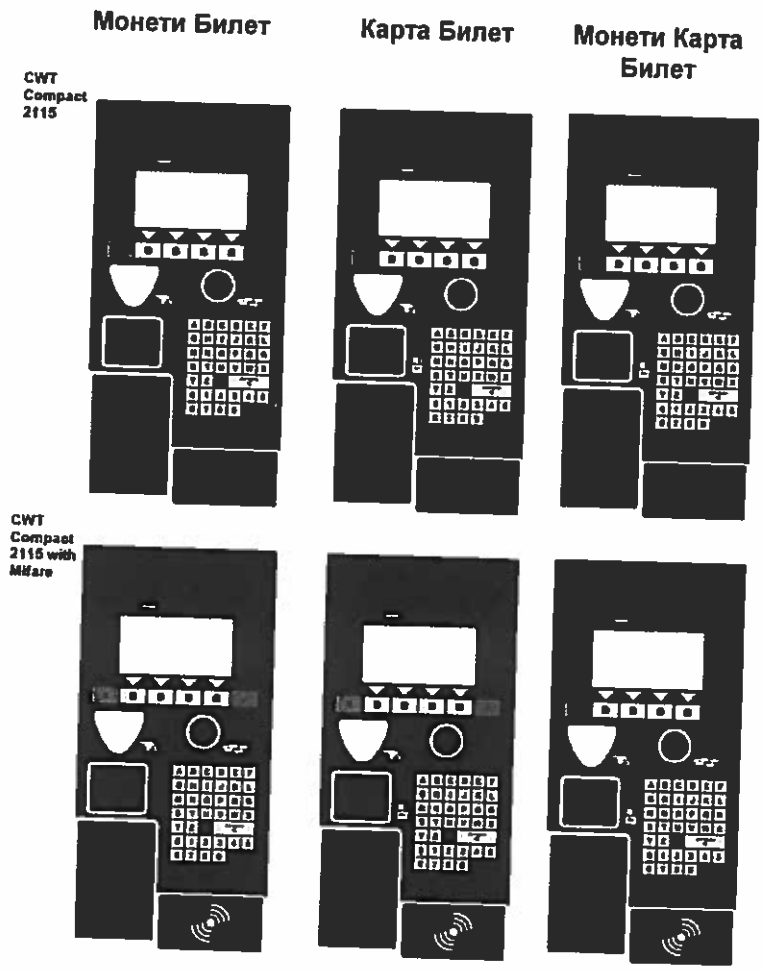
CALE ACCESS

Варианти на покритие – челен панел

Стандартно покритие CWT Compact 2100





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Захранване със слънчев панел

- Автономна работа
- Икономично
- Опазва природата
- Търси се навсякъде

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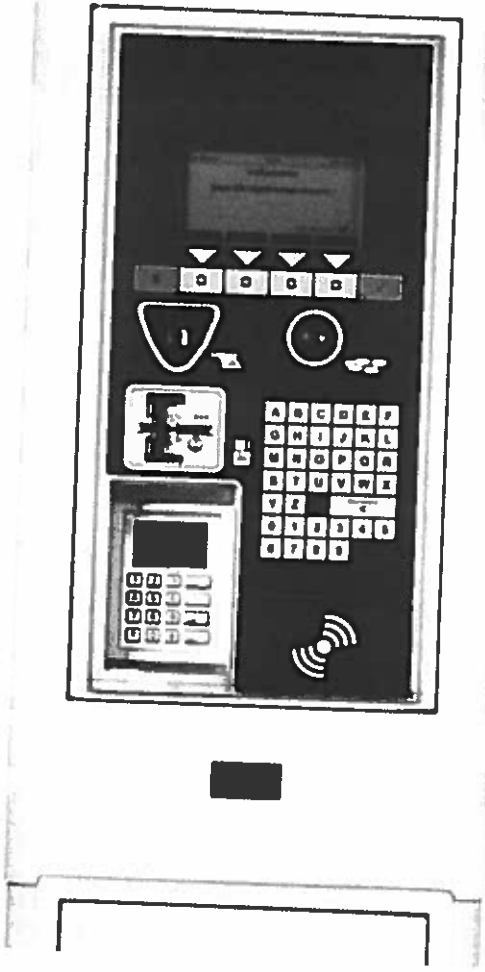
Пълна EMV (Electronic Machine Verification) сертификация

- Механична поддръжка за Verifone Artema Modular и Ingenico i9500 картови четци за банкови карти
- EMV сертификация за SWE, NO и FR пазари
- Отворен интерфейс за външни разплащателни устройства, разрешени за локална интеграция
- Дизайн, съобразен с PCI регулациите



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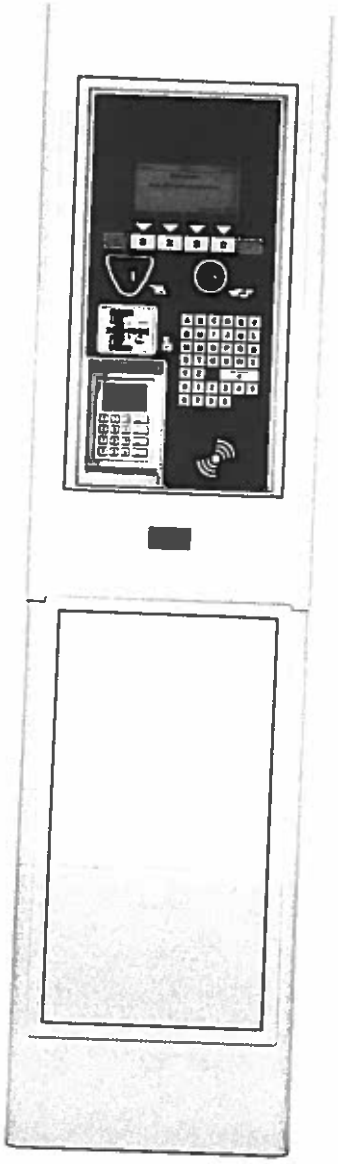
Надежден и сигурен

- Масивен корпус
  - Усилена LDX стомана
  - Закалена долна врата
  - Усилени плочи на вътрешната врата
  - Увеличен брой заключващи точки и панти
- Нов "единичен" щифт на горната и долната врати
- Електронни брави
- Датчици на вратите
  - Изпращат аларма към CWO 2
- Детектор на вибрации
  - Изпраща аларма към CWO 2
  - Със или без сирена



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Достъп на инвалиди

Регион					
Стандарт	EN 12414	CEN 15291	ADA (2004)	DDA BS 8300 (2001)	Article 11 01/08/06
Контрол – горна височина	1,50 m	1,30 m	1,37 m (1,22 m)	1,20 m	1,30 m
Контрол – долна височина	0,90 m	0,75 m	0,38 m	0,75 m	0,90 m
CWT Compact	✓	✓	✓	✓ (с ниска основа)	✓

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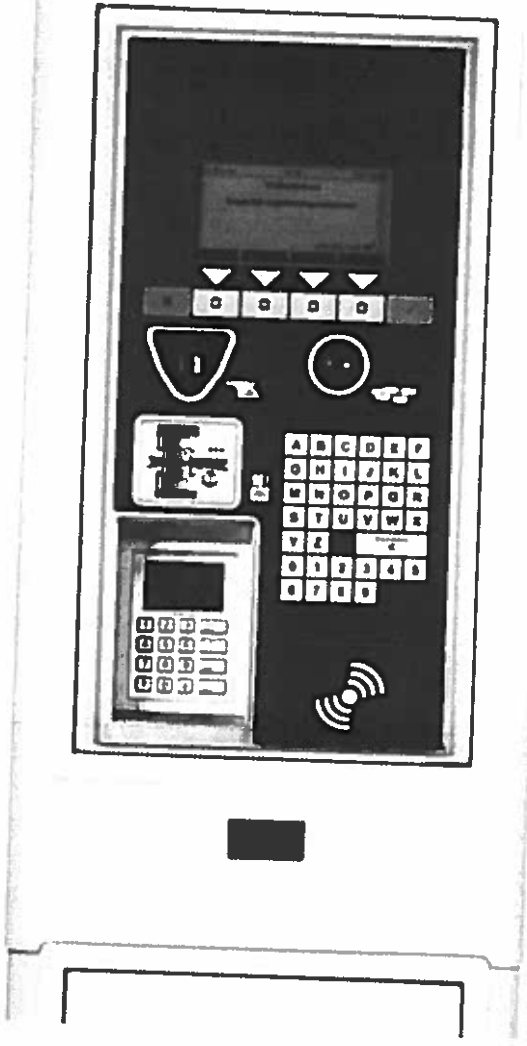
Разработен за Cale WebOffice 2 софтуер



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CWT COMPACT

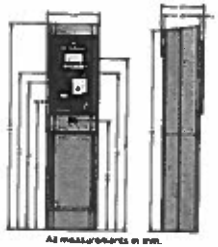
Things just got better ...

- Licence plate entry support
- Rates and instructions on display
- Electronic locks
- Solar-powered operation
- Fully EMV certified
- Designed for Cale WebOffice
- Reliable and secure
- Upgrade of MPC available

CALE

CWT COMPACT

TECHNICAL DATA



All measurements in mm.

Cabinet and pedestal

Dimensions (H×W×D)	1 616.5 × 406 × 306 mm * (63.64" × 16" × 12")
Weight	75–85 kg (165–187 pounds)
Construction	LDX stainless steel and aluminium.
Compliance	Tested according to EN 12414 EN14450, MIL810, CE, FCC, ADA, DDA, PMR, Electrical safety and PCI level 1. Designed and produced according to ISO 9001 and ISO 14001

Electrical data

Mains operation	230 V / 115 V AC
Battery operation	12 V DC **
Solar operation	12 V, 10.5 W ***

Environmental conditions

Operating temp	-35 °C to 60 °C (-31 °F to 140 °F)
Relative humidity	Up to 97%.
Heating	High efficiency heaters with thermostat. Only available with mains power.

Operation

Function buttons	Touch technology • 4 software controlled buttons below the display • Separate Accept and Reject buttons • Alphanumeric keyboard with up to 48 buttons
Front overlay	Standard or custom design

CPU System and display

Display	Graphical, monochrome, 6.6" Supports various alphabets
Appl. & data memory	SD card, up to 4 GB

Near field communication

NFC	Contactless card or RFID tag for Electronic lock access and Cale Online Permit Account service

Card payment

Magstripe	Insertion reader for track2 with various online processing services.
EMV	Insertion reader with optional PIN-pad mounted in a recessed privacy shield
Contactless	Mifare DesFire smart card support. Also used for Electronic lock access and Cale Online Permit Account service.

*) DDA (Disability Discrimination Act) compliant version

**) Operation time on battery depends on battery size, environmental conditions and ticket purchase volumes.

***) Operation time on solar operated battery size, environmental conditions and the geographical location.

CALE

CALE ACCESS

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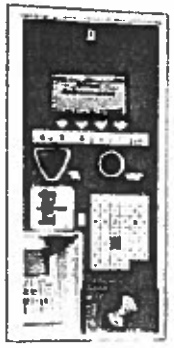
Документация

CWT COMPACT



Things just got better ...

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CALE

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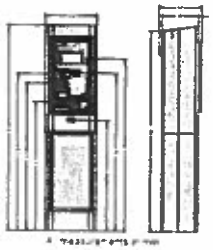
CWT COMPACT

TECHNICAL DATA



A measurements given

Cabinet and pedestal

Dimensions (H x W x D)	1 618.5 x 406 x 305 mm * (63.64" x 16" x 12")
Weight	75–85 kg (165–187 pounds)
Construction	LDY stainless steel and aluminium
Compliance	Tested according to EN 12614, EN14450, MIL810, CE, FCC, ADA, CDA, PWR. Electrical safety and PCI level 1. Designed and produced according to ISO 9001 and ISO 14001

Electrical data

Mains operation	220 V / 115 V AC
Battery operation	12 V DC **
Solar operation	12 V, 10.5 W ***

Environmental conditions

Operating temp	-35 °C to 60 °C (-31 °F to 140 °F)
Relative humidity	Up to 97%
Heating	High efficiency heaters with thermostat. Only available with mains power

Operation

Function buttons	Touch technology – 4 softkeys controlled buttons below the display – Separate Accept and Reject buttons – Alphanumeric keyboard with up to 48 buttons
Front overlay	Standard or custom design

CPU System and display

Display	Graphical monochrome 6.5" Supports various alphabets
Appl. & data memory	SD card, up to 4 GB

Near field communication

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Card payment

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EMV	Insertion reader with optional PIN pad mounted in a recessed privacy shield
Contactless	Mifare DesFire smart card support. Also used for Electronic lock access and Cale Online Permit Account service

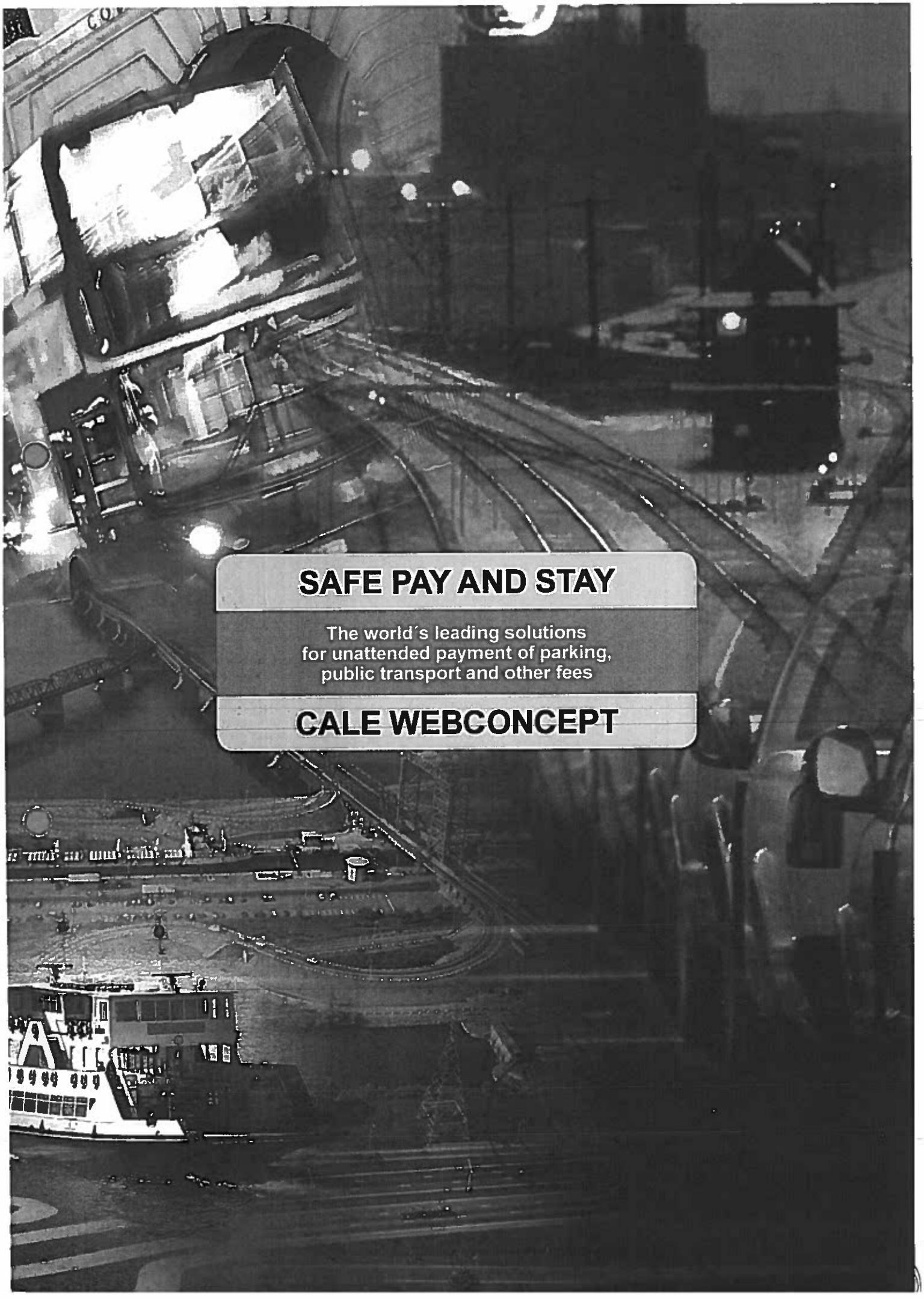
* CDA: Disability Discrimination Act compliant, ramp and step

** Charge of time on battery depends on battery size, environmental conditions, options and other external sources

*** Operation time on solar depends on battery size, environmental conditions, options and the geographical location

CALE

CALE
ACCESS


SAFE PAY AND STAY
The world´s leading solutions
for unattended payment of parking,
public transport and other fees
CALE WEBCONCEPT

Cale WebConcept

– new opportunities to streamline your operation

Cale has become one of the leaders in remote unattended payment terminals. With the launch of Cale WebOffice, we were seen as the benchmark for web-based monitoring. Now we're introducing the next generation of web-based terminal technology – Cale WebConcept. Comprising the proven Cale WebOffice and the Cale WebTerminal 2100, Cale WebConcept offers completely new opportunities to improve your unattended payment terminal operation.

All that's needed to operate the system is a PC and an Internet connection and you have access to your operation 24 hours a day, 365 days a year – wherever you happen to be stationed.

Made to fit your business needs

Cale WebConcept is an exceedingly flexible management tool. It can be easily adapted to the size and complexity of your business and functions can be added when and where you need them. In fact, this concept is ideal where there's a need for secure and efficient automated tickets sales.

But Cale WebConcept offers much more. Not only can you offer traditional pay and display tickets or public transport tickets, these terminals can also sell other types of tickets such as green-fee tickets, tickets for the theatre, concerts and other local events. In fact, you can charge for printing other useful information, such as tourist tips.

At your finger tips

By being connected to the Internet, you have complete control of your unattended payment terminals. You can follow the latest data and statistics, such as the monthly revenues or when it's time to refill the tickets or empty the coin box. Should a terminal stop working, you receive a warning from Cale WebOffice, while a message is sent to the service technician – and the fault can be rectified.

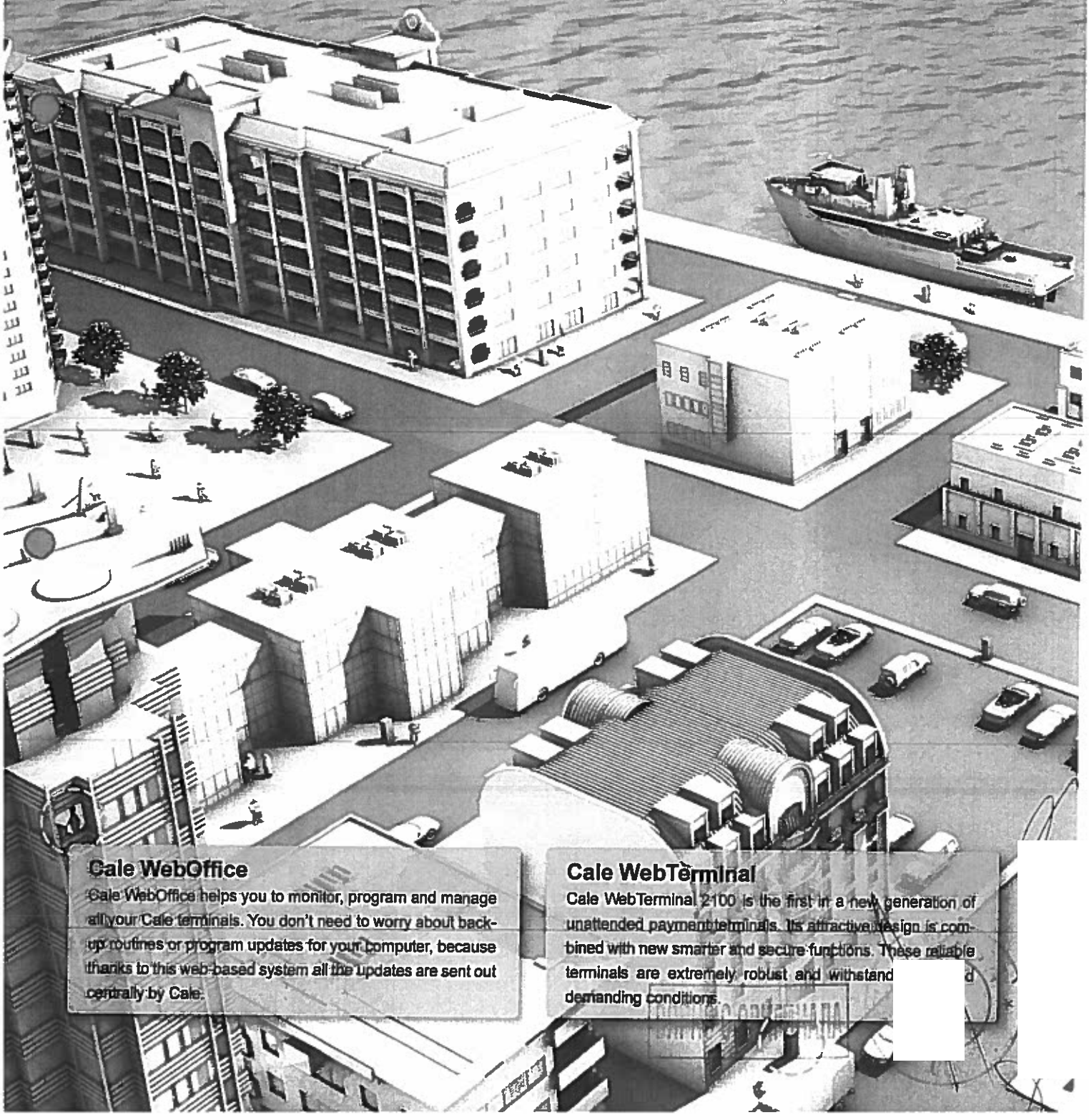
It's also very easy to change the information on the terminal screen – adjust the tariffs and ticket prices or other relevant news. Just add the changes into the Cale WebOffice, add the publication date and time and the information will be sent to a single terminal, to some terminals, or even to all your terminals simultaneously.

Cale WebConcept quite simply enables you to manage your operation more efficiently, streamline your organisation and offer your customers a better service.

Cale WebConcept

in a nutshell

Based on Cale WebOffice and Cale WebTerminal 2100, Cale WebConcept makes your work easier, more secure and more efficient. Follow our round tour and find some of the tools you need for efficient ticket sales, for managing the operation and revenues, and for effective maintenance and service – with one user-friendly concept. And naturally other terminals from Cale can be integrated to the Cale WebConcept.



Cale WebOffice

Cale WebOffice helps you to monitor, program and manage all your Cale terminals. You don't need to worry about back-up routines or program updates for your computer, because thanks to this web-based system all the updates are sent out centrally by Cale.

Cale WebTerminal

Cale WebTerminal 2100 is the first in a new generation of unattended payment terminals. Its attractive design is combined with new smarter and secure functions. These reliable terminals are extremely robust and withstand [illegible] demanding conditions.

Efficient maintenance and service

Cale WebOffice continuously generates detailed information on the state of the terminals, which in turn helps to simplify planned maintenance and service. This means there is no need for staff to go round and regularly check the terminals. It also leaves the service technicians time to concentrate on preventative maintenance.

Secure surveillance

Built-in sensors react directly if anyone tries to vandalise the terminal. This information is sent to the Cale WebOffice server and logged, as is information from other types of incidents and faults. The terminal's audible alarm can also be triggered.

Improved control

With Cale WebOffice, it is easy to analyse all the status and incident reports from the terminals. This means, for example, that if users claim that they could not pay because the payment terminal was out of order; their claim can easily be checked out.

Improved decision-base

Cale WebOffice makes management of the operation easier. There are functions where you can easily create statistics on revenues from the terminals, or number of sold tickets per day or when and where these transactions took place.

On-line updating

With Cale WebOffice, you can easily update your tariffs or other relevant information. You can also control when this information should be published on the terminal screen.

Improved customer service

Your help desk function has full control of the ticket terminals. It even has a number of new options, for example, information about local events, places of interest or discount offers can be shown on the terminal screen together with the payment information. The customer can pay for this to be printed out or receive it free-of-charge.

Interaction with the customers

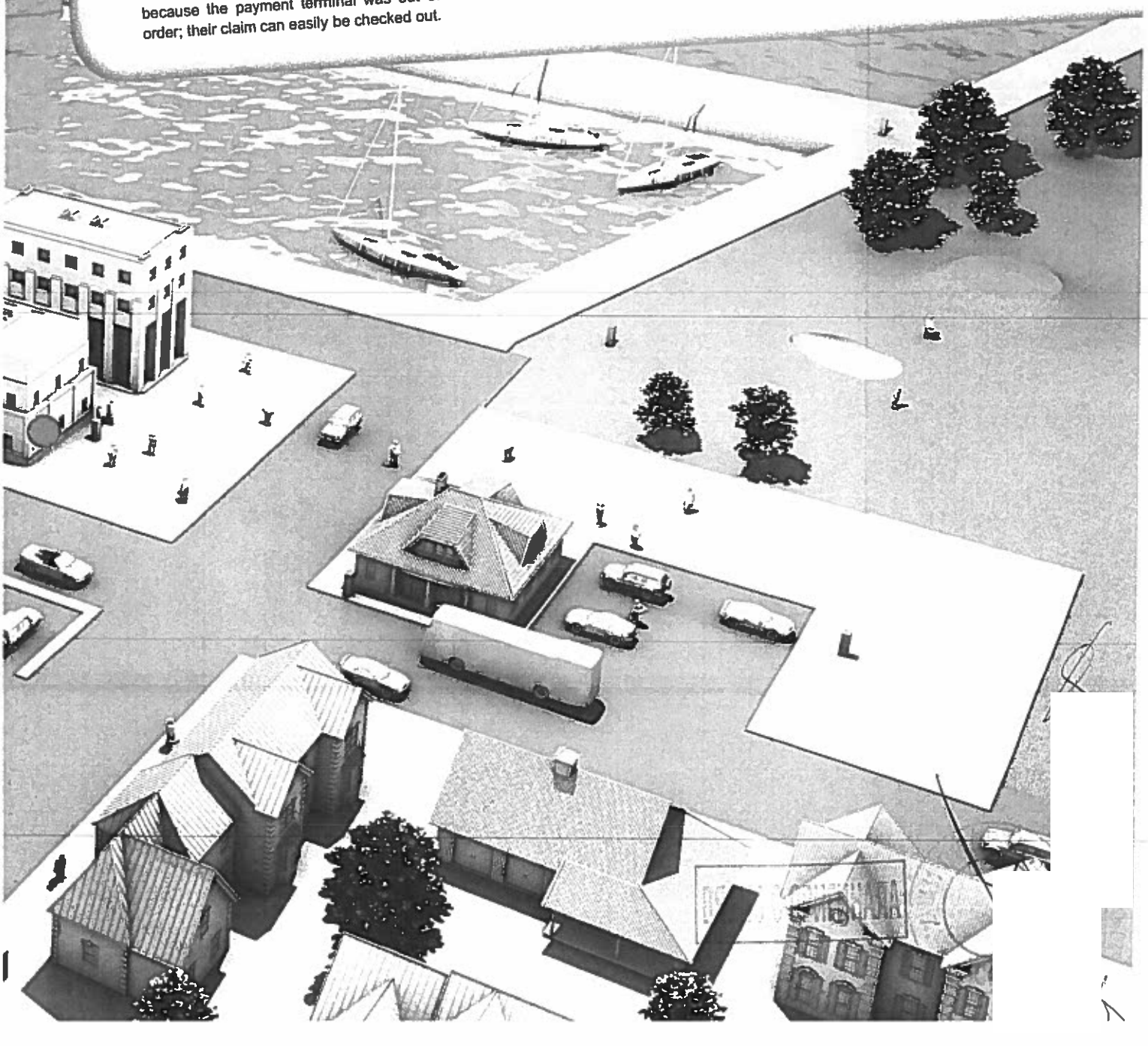
You can use the terminal's loudspeaker to inform customers about opening hours or warn them about leaving valuables in the car.

Secure payments

Cale WebTerminals can handle cash, national or international chip cards or on-line credit card transactions. All parts of the system are designed to protect this sensitive information. There are also advanced functions for the safe transfer of payments. Data encryption, detailed login and backup routines are but a few of the components available in our security package.

Minimised carbon-footprint

Thanks to continual contact between the terminals and Cale WebOffice, service visits are kept to a minimum. This saves fuel and reduces CO_2 emissions. Our terminals can also be equipped with solar panels as an alternative renewable energy source.



We listen

to our customers

Developing such integrated solutions for the management of remote unattended payment terminals required a lot of input. We listened to our customers' ideas and needs and we checked out the market trends. And the result was Cale WebConcept.

Here are a few examples of the result:

Keys are a thing of the past

To lose a key to a payment terminal just shouldn't happen. But occasionally it does, or rather, did.

The combination of Cale WebOffice and Cale WebTerminal 2100 helps you throw away the keys for good. We introduced a new electronic key system.

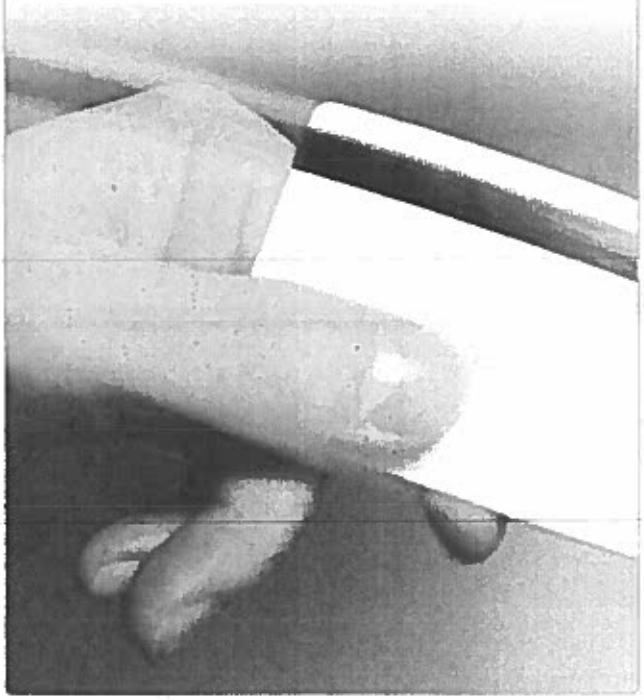
Here's how it works:

Selected members of staff have their dedicated electronic key card and password.

Should this card go astray then it's immediately blocked and therefore made useless.

These cards can also be programmed with different levels of authorisation so that the card is only valid for certain parts of the terminal at certain preselected times.

Cale WebConcept simply facilitates full control of security without using traditional keys.



Keeping vandals at bay

Vandalism and burglaries are unfortunate fact of daily life today. As unattended payment terminals have become a ripe target, our customers have demanded better protection.

With the introduction of Cale WebConcept we are able to help. Our Cale WebTerminal 2100 is in direct contact with Cale WebOffice and this means a warning signal is sent immediately. The siren in the terminal can also be activated which scares off most intruders.

Built-in sensors can differentiate between vibrations from a truck, for example, and an attempt to vandalise the terminal. This means false alarms are kept to a minimum.

Cale WebOffice can analyse the alarms that occur and identify problem areas, which can form the basis for further security measures by the terminal operator.

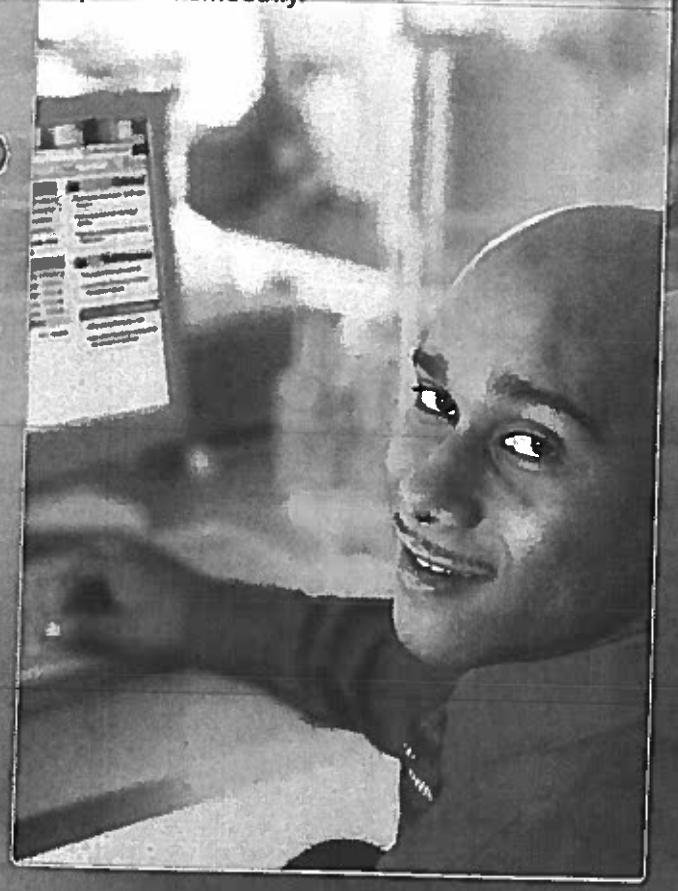
With Cale WebConcept, we try to keep one step ahead of the criminals.

Statistically better

One of the fundamental ideas behind Cale WebConcept was to give our customers more for their investment. Accessing all the information needed for your operation as quickly and easily as possible was one important factor.

Thanks to your input, we've improved our analysis and statistics module to give you even better control of your operation. There is no need for you to develop your own spreadsheets; we have ready-made tools for all your analytical and statistical needs right at your finger tips.

Cale WebOffice helps you to run your operation smoothly.



CALE GROUP OPERATES ALL OVER THE WORLD WITH COMPANIES IN SIX COUNTRIES.

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CALE

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THE MOBILE APP WAYTOPARK

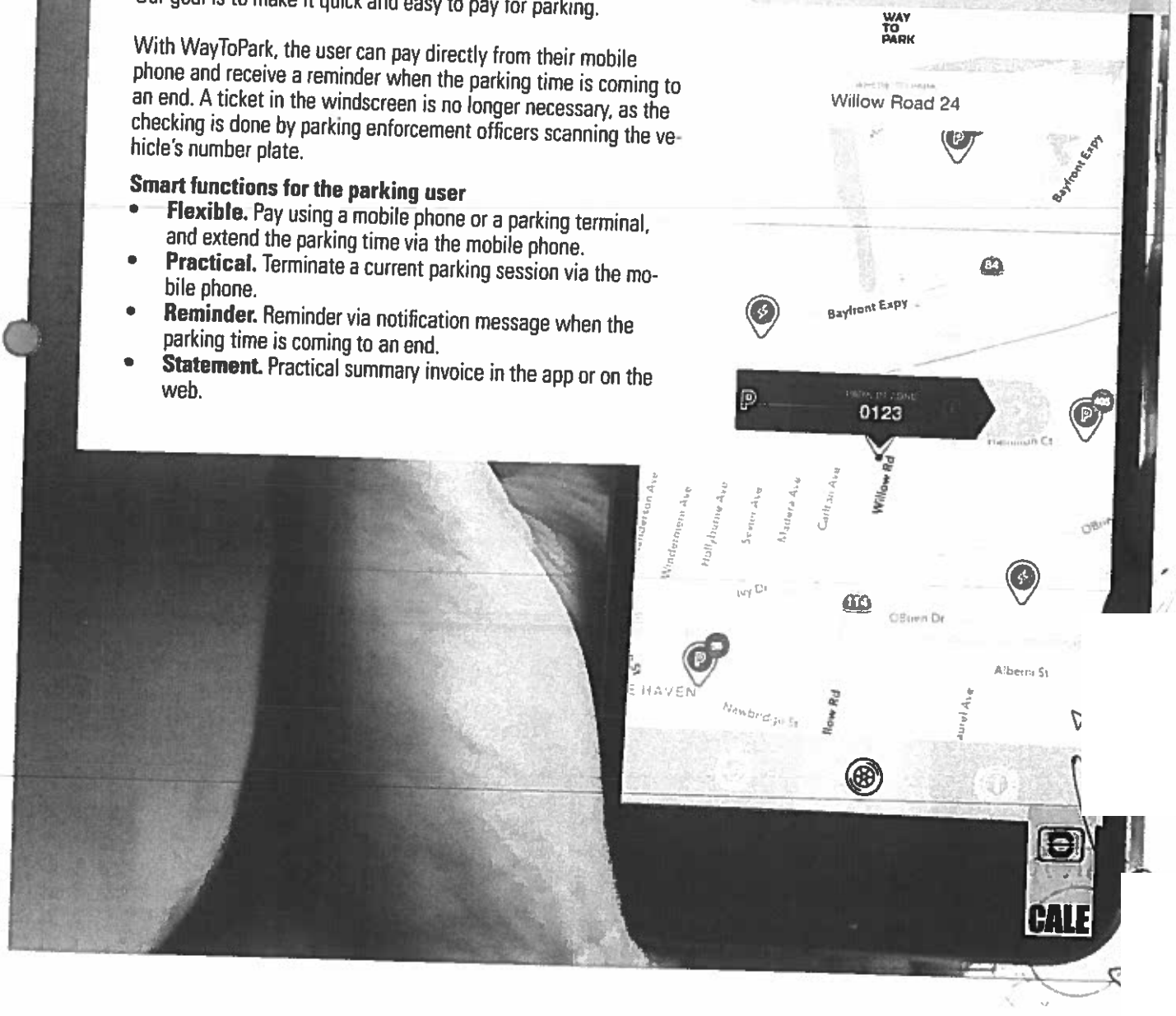
- CONVENIENT WAY TO PAY

Experience and innovation
WayToPark is a parking app developed by Cale, one of the world's leading companies in the field of payment solutions for parking. Our goal is to make it quick and easy to pay for parking.

With WayToPark, the user can pay directly from their mobile phone and receive a reminder when the parking time is coming to an end. A ticket in the windscreen is no longer necessary, as the checking is done by parking enforcement officers scanning the vehicle's number plate.

Smart functions for the parking user

- **Flexible.** Pay using a mobile phone or a parking terminal, and extend the parking time via the mobile phone.
- **Practical.** Terminate a current parking session via the mobile phone.
- **Reminder.** Reminder via notification message when the parking time is coming to an end.
- **Statement.** Practical summary invoice in the app or on the web.



Complete solution for best effect.
WayToPark really comes into its own, however, if the app is integrated with solutions from Cale, such as back-office, terminals, enforcement and permit handling. An integrated solution provides comprehensive information and an overview of all payment transactions, regardless of how the payment has been made.

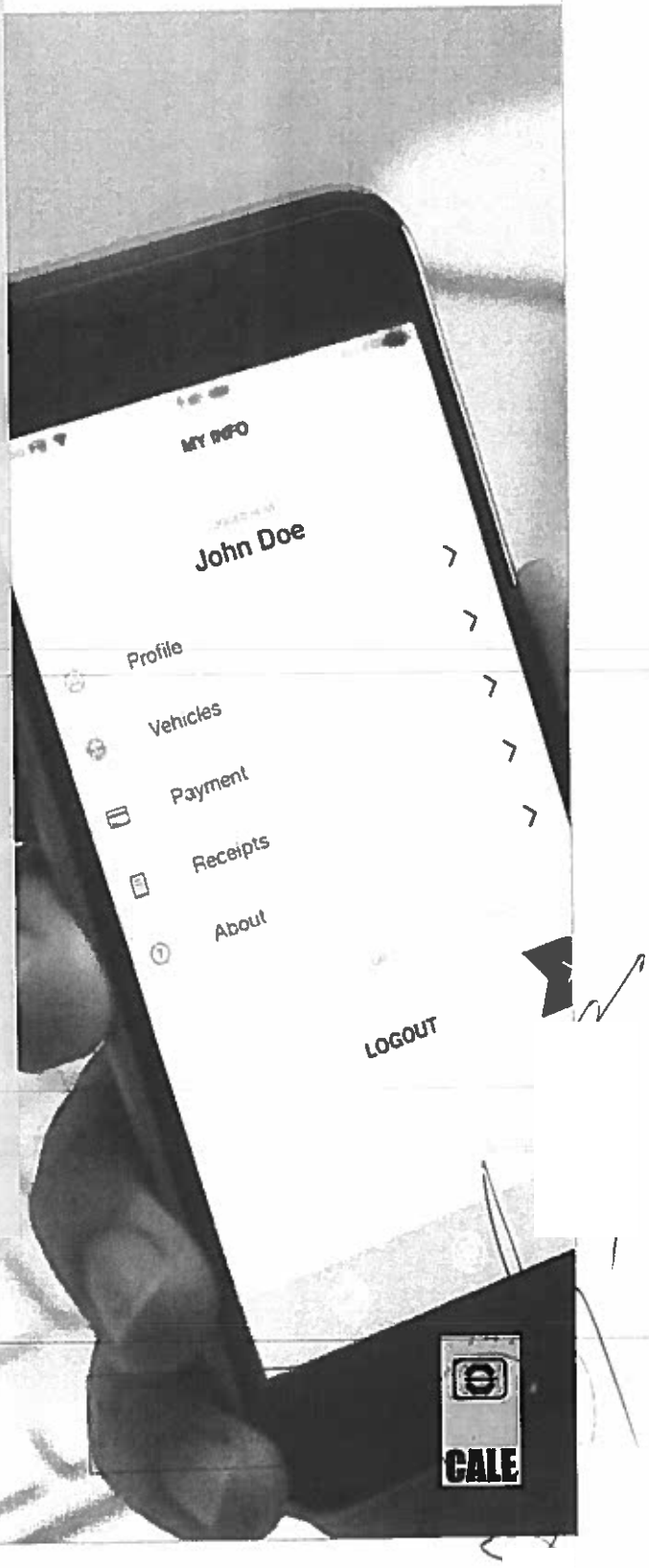
Help all the way

- **Configuration.** The app is integrated with your current Cale BackOffice, and you'll get access to all your Cale solutions in one place!
- **Signage.** We put up new signs that clearly explain the new service.
- **Customer service.** Our customer service is there to provide you with any help that you may need.

Parking by Cale
WayToPark is one of the products in the Parking by Cale package where the registration number is the key. It doesn't matter where and how people pay for parking, at the Cale Terminal, via the mobile payment service WayToPark, or digitally via Cale Permit. All data is identified via the registration number for analysis in Cale WebOffice and made available in real time out in the field via Cale Enforcement.

About Cale
Cale offers innovative and efficient parking solutions. We have done so since 1955 and are now a leading global brand in Parking technology. Cale has offices all around the world. With the help of partners, we have global coverage and serve several thousands of clients worldwide. Cale is certified according to ISO 9001 and ISO 14001. We are also certified according to PCI standards and follow the International Standard on Assurance Engagements (ISAE) No. 3402.

info@cale.se www.cale.se



CWT COMPACT

EFFICIENCY AND POWER — TODAY AND TOMORROW

The CWT Compact enables a secure and user friendly payment process, whether you are paying for parking, a bus ticket, or your holiday ski-pass.

It is a successful combination of innovation and proven technology. It has a robust, durable and secure design and features such as a video-enabled colour screen, contactless credit card payment, software-controlled buttons, licence plate entry and audio interface. The CWT Compact is more than just a box!

Similar box – different content

Our latest model of the CWT Compact terminal, keeps the original box that you know will last for decades and fills it with brand new electronics, a powerful processor, a 7" 24-bit colour depth screen, and advanced software functionality that ensures it is ready for the future of everything connected.

Secure, flexible payment

The flexibility of the CWT Compact makes it ideal for a wide range of unattended payment applications. Built-in 3G and LAN connections allows for quick online transactions and real-time data monitoring in Cale WebOffice.

All payment options are handled with highest security standards, and all software development follows strict PCI regulations (PCI 3.x). The terminal can be used for Pre- or Post Payment as well as a combination of both.

Easy integration

An open interface makes integration with external systems straightforward. This could for example be functions for automatic number plate recognition (ANPR), permit handling and enforcement solutions, which further optimises your operation.

Through use of the alphanumeric keyboard, you get the possibility to make use of ticketless services which will simplify the parking operation and make enforcement more efficient.

Always connected

When connecting the terminals to the most advanced back-office system in the world, Cale WebOffice, you get access to a tool which simplifies the administration and makes it possible to operate all your terminals in a virtual network. Cale WebOffice also provides extensive statistics and report possibilities.

Upgrade options

Regardless of the basic configuration, the terminal can at a later stage be upgraded with card reader, PIN-pad and/or contactless card reader.

Cale terminals are made to last for decades and we take pride in providing upgrade options for individual features as well as system upgrades for older platforms.

Minimal environmental impact

CWT Compact is 99% recyclable (certificate from Stena recycling AB). Combined with powerful solar options, we ensure that the CWT Compact has minimal impact on the environment.

About Cale

Since the start in 1955, Cale offers innovative and efficient parking solutions. Cale has developed into a world leading brand with a turnover well above half a billion SEK and subsidiaries, distributors and customers all around the world.

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SE-164 21 Kista
Sweden

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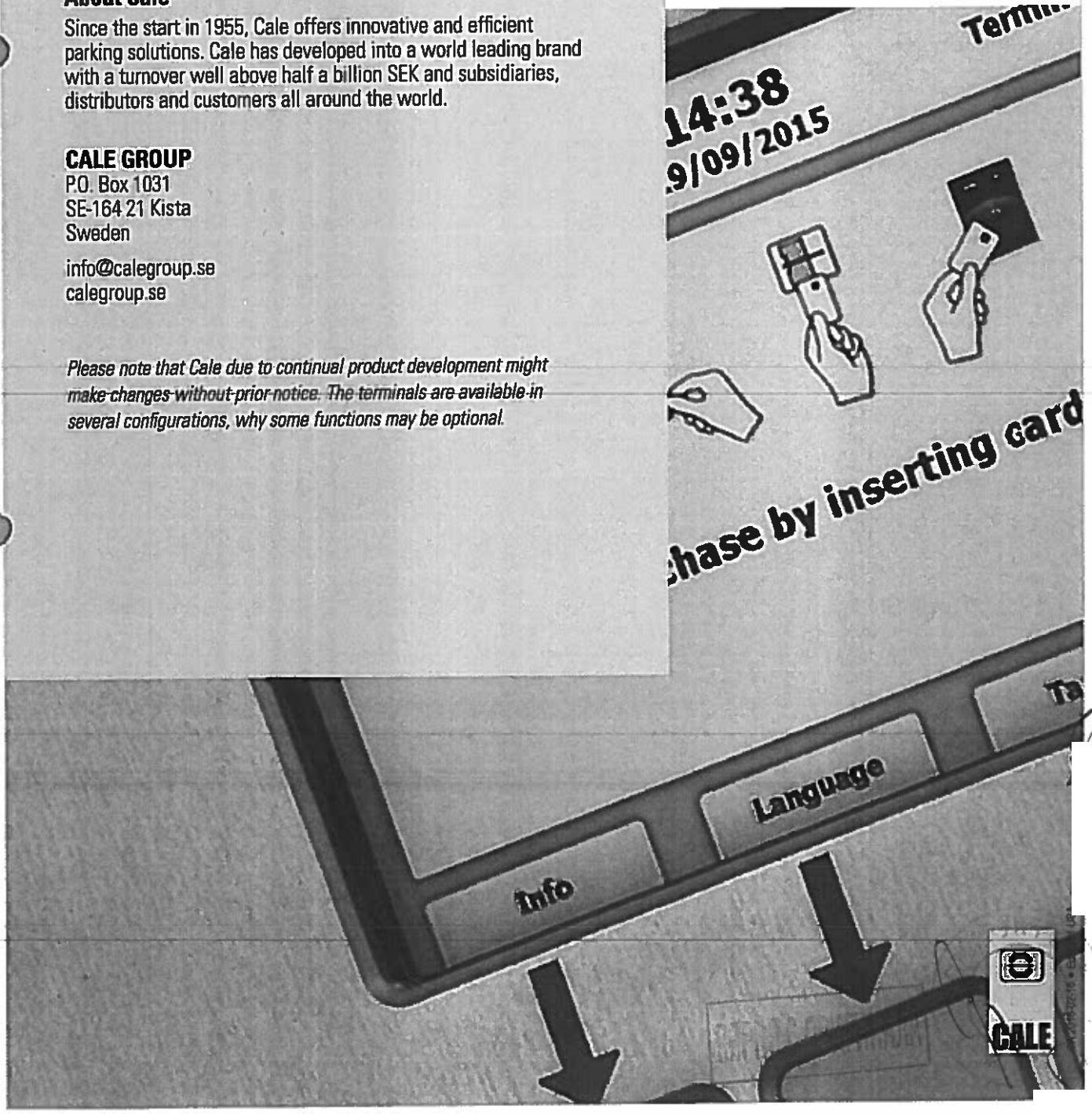
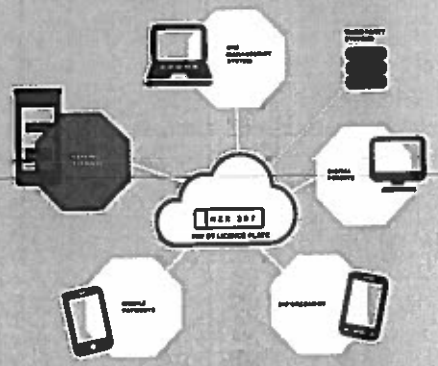
Please note that Cale due to continual product development might make changes without prior notice. The terminals are available in several configurations, why some functions may be optional.



CWT COMPACT

- Innovative terminal for the professional user



Unique Cale design

The CWT Compact belongs to the latest generation of unattended payment systems from Cale.

It combines the robust, mechanical design based on the well-known and proven MPC terminal already installed across the world with completely new electronics and software, previously only available in premium segment products from Cale.

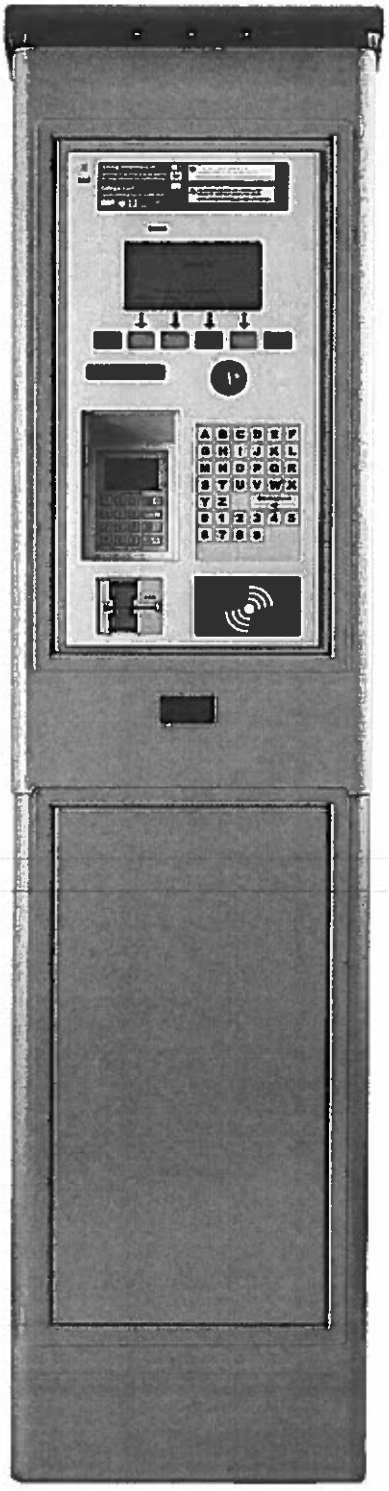
Premium segment features

The CWT Compact provides sophisticated yet simple payment services with cutting-edge features including software-controlled buttons, licence plate entry, audio interface, remote tariff change, and NFC applications.

Ready for integration

The CWT Compact and CWO provide a complete and powerful system for the efficient management of any parking operation.

Cale´s open interface makes integration with external systems straightforward, enabling functions such as integration with ANPR, permit systems, and enforcement solutions to further optimise your operation.



Secure, flexible payment

The CWT Compact handles all payment options in accordance with the highest security standards in the industry, and all software development follows strict PCI regulations.

The CWT Compact features payment methods such as coin, EMV, magstripe cards, MiFare, RFID and other NFC solutions.

Secure and cost-efficient operation

Fight vandalism with the CWT Compact. High-security stainless steel design makes it both durable and easy to maintain.

The Cale-patented electronic lock system, together with intrusion sensors, puts you in control.

To increase security further, the terminal can be fitted with a vibration detector and siren to identify and deter break-in attempts and vandalism before any major damage is done.

Disabled access

With its shorter pedestal, the CWT Compact is compliant with all the relevant standards for disabled access.

End-user experience

Thanks to its graphic display, alphanumeric keyboard and preconfigured step-by-step interfaces, complex rates become easy to understand for the end user.

The layout of the user interface panels can be fully customised, and in addition to images, the graphic display module also shows different fonts and all characters used in every alphabet. The user interface can be updated remotely using Cale WebOffice.

Autonomous operation

The integrated solar panel makes it possible for the terminal to operate off grid.

Printer

The high resolution-printer for up to 150 mm tickets handles graphics, vouchers and 2D barcodes.

Welcome to Cale BnParc
MSCP PADDOCK WOOD MC01
VEHICLE REG: OPQ34X
DEPARTURE TIME:
THU 08 20:20
MARCH 2012
VAT NO: 123456789
ENTRY TIME: 08/03/2012 17:50
AMOUNT PAID: £1.00 TICKET NO: 27
PLACE THIS SIDE UP INSIDE WINDSCREEN
CALE MSCP MC01
DEPART: 08 MAR 12 20:20
FEE PAID: £1.00IT
REMINDER

Back-office and communication solutions

Cale WebOffice (CWO) provides tools that simplify day-to-day administration, statistics and reports. CWO also allows Cale terminals to operate in a virtual network.

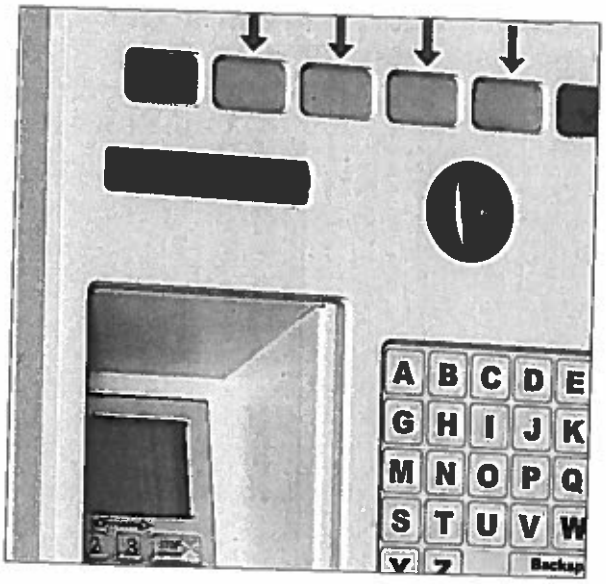
CWT Compact software, including OS and local settings such as configurations and the user interface, can be upgraded remotely using CWO.

Communication is available via cable (LAN) or 3G, and data is encrypted and compressed to be both secure and cost-effective.

Easy contactless payment

CWO 2 offers several clever functions, that make the use of contactless payment easy. One example is centralised top-up, which means that parking time can be extended by using a code written on the ticket. This is only applicable when the terminal is configured for registration number input.

It is also possible to load an e-wallet or Cale's contactless card at the terminal. The card history will be saved in CWO, making it easier to replace lost cards.



Easy installation and maintenance

The terminal is divided into two parts to simplify installation, relocation, upgrade and service.

With its modular design, it is also easy for a technician to access and switch out the different modules in the terminal.

Wide area of application

The flexibility of the CWT Compact makes it ideal for a wide range of unattended payment applications. Possible areas of operation range from parking and public transportation to fishing permits and green-fee charges.

Some of the features described may be optional. Due to continual product development, specifications are subject to change with

CALE

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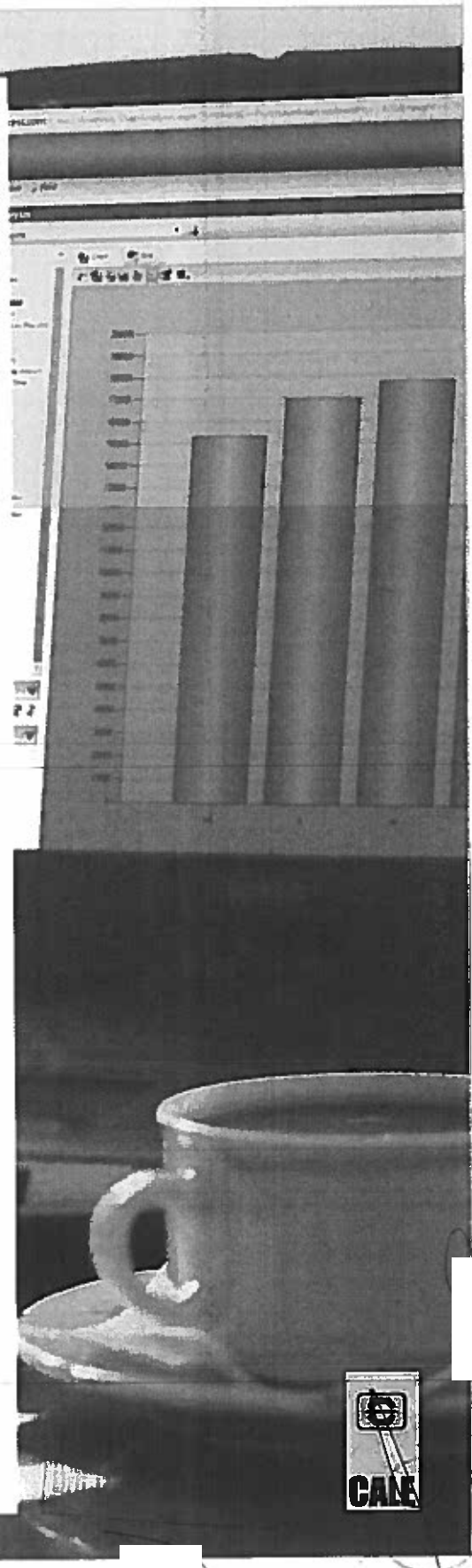
CALE WEBOFFICE

THE SMARTER WAY TO MAKE YOUR PARKING BUSINESS MORE EFFICIENT



Cale WebOffice is a web-based total solution and is the heart of Parking by Cale. Cale WebOffice makes running a parking operation easy and ensures that you have everything gathered together in one secure place, ready for the future and the solutions that it will bring.

All payment solutions in one system

In Cale WebOffice you can quickly produce various reports and graphs to analyse your ticket sales or payment methods, as all information is gathered together in one system. The reports can be tailored to your business and be generated and distributed automatically to predefined recipients, in any format. You will find statistics and live information from all of your Cale parking terminals and other Cale services such as WayToPark, Cale Permit and Cale Enforcement. As a customer, you can also integrate other payment solutions so that you can see all your suppliers in the same system. A standardised interface is used to import and export data.

Flexible structure

- **Always upgraded.** New applications and features are launched centrally, so that you do not have to think about upgrades and the like, and everything is available to you wherever you are.
- **What you need.** Different types of licenses are available. Choose the features that best suit your operation and upgrade later if necessary. Control access using predefined roles, or create new ones that can be tailored to your employees.
- **Open to integration.** Cale WebOffice is open to integration with third-party systems and has several APIs that you can make use of.

Security – the most important aspect of all

Cale WebOffice is designed to prevent unauthorised access to sensitive information. Thanks to our patented electronic lock, it is also possible to control who should have physical access to the parking terminals and at what times this should apply.

Cale works continuously to ensure security and efficiency throughout the entire company and is certified to ISO and PCI, has certified EMV solutions, and meets and has undergone a complete ISAE 3402 audit – an international engagement standard relating to the handling of financial transactions and payment solutions.

So what can I actually use Cale WebOffice for?

The list is long, but please find some of the main functions listed below:

Overview and analysis of all your transactions – All information is gathered together in one place.

Real-time information – All purchases that are active and ongoing, the status of your parking terminals, current alarms and much more.

Terminals – Look at your parking business using the map function or the list view. Group and schedule jobs using easy drag and drop functionality.

Alarm handling – As soon as a parking terminal needs something, it will either let you know directly in Cale WebOffice, or Cale WebOffice will immediately forward the alarm to your email/phone or other system, so that you can organise your teams accordingly.

Scheduled functionality – you can schedule everything. Access to Cale WebOffice, to your terminals, who sees what and when. You can even schedule your reports to be sent automatically to you or someone else via the email export function.

Historical analysis – Analyse your business. Using Cale WebOffice you can analyse everything, from alarms and events to collections from terminals and all payments received. Group them as you please – by date, terminals, payment method, card type, tariff, event code, terminal structures, etc, etc.

Parking by Cale

Cale WebOffice is one of the products in the Parking by Cale package where the registration number is the key. It doesn't matter where and how people pay for parking, at the Cale Terminal, via the mobile payment service WayToPark, or digitally via Cale Permit. All data is identified via the registration number for analysis in Cale WebOffice and made available in real time out in the field via Cale Enforcement.

About Cale

Cale offers innovative and efficient parking solutions. We have done so since 1955 and are now a leading global brand in Parking technology. Cale has offices all around the world. With the help of partners, we have global coverage and serve several thousands of clients worldwide. Cale is certified according to ISO 9001 and ISO 14001. We are also certified according to PCI standards and follow the International Standard on Assurance Engagements (ISAE) No. 3402.

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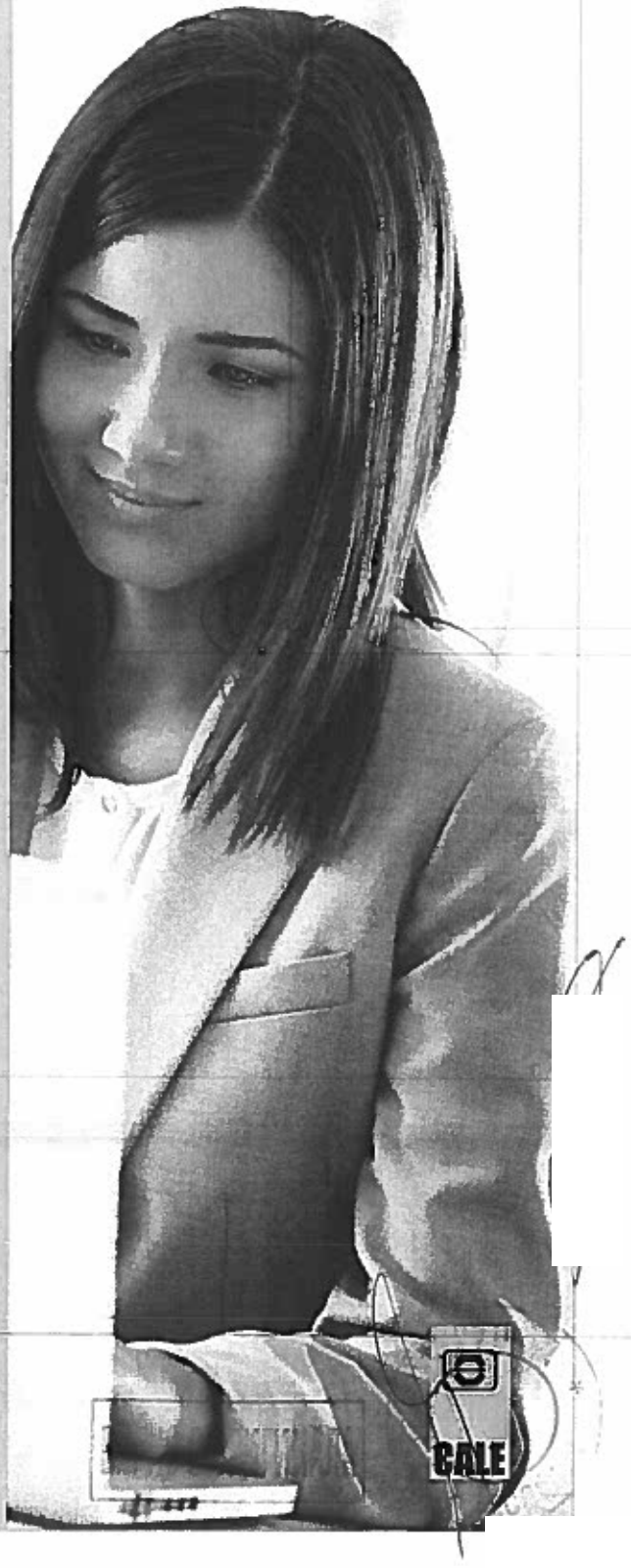


Toilitech
Bulgaria
WC
TOILITECH - Самопочистващи се тоалетни
TMATIC

Toilitech
Bulgaria

ИНФОРМАЦИОНЕН ПАНЕЛ

- Инструкции на 4 езика
- Брайл
- Достъп и с монета или карта

МОНОБЛОК ОТ СТОМАНОБЕТОН

- Дълготраен
- С антивандалска защита и огнеупорни характеристики
- С гъвкавост по отношение на размерите и на различните решения
- С разнообразни външни довършителни арактеристики

ГОЛЯМ КУПОЛ ОТ ПОЛИКАРБОНАТ

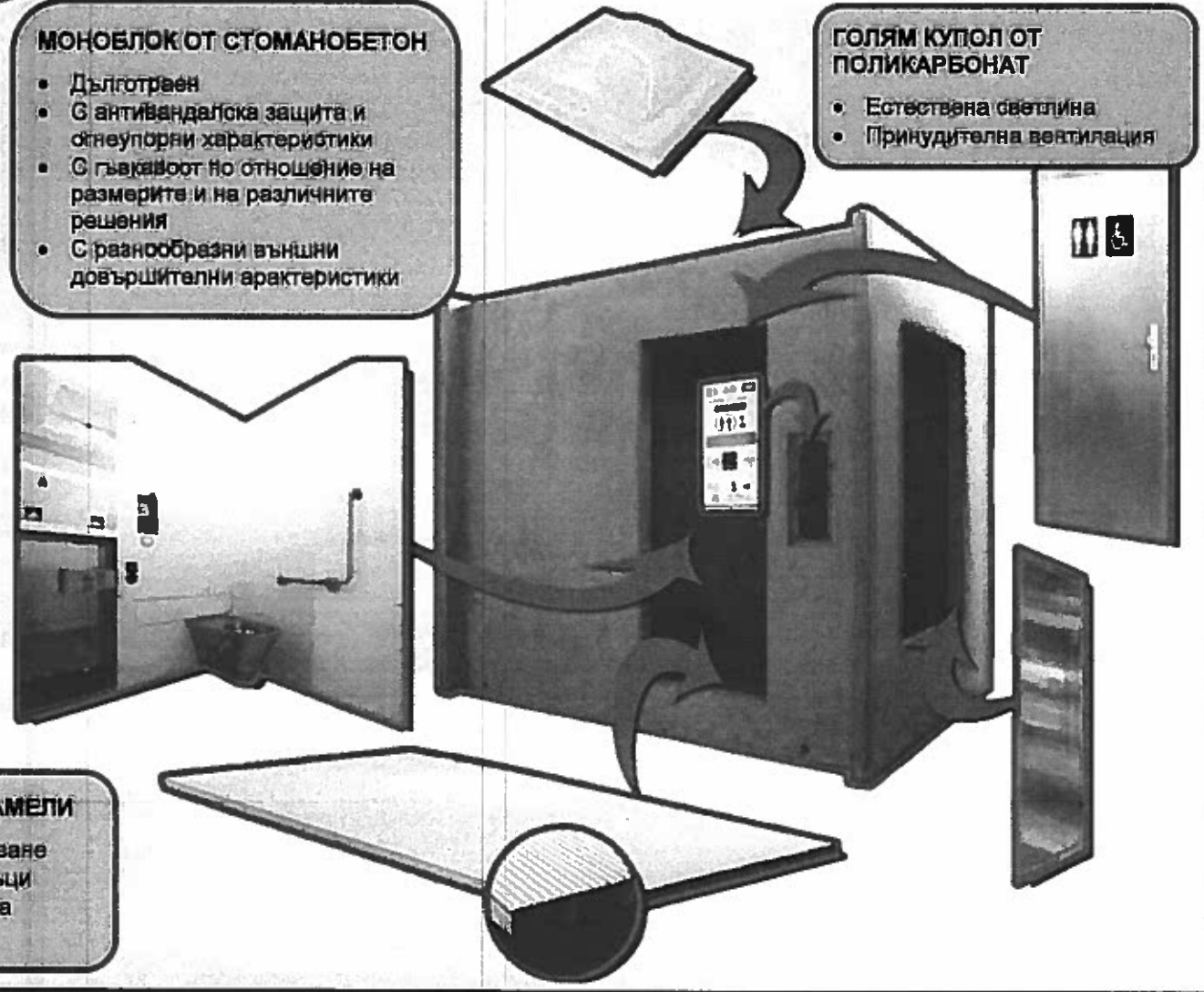
- Естествена светлина
- Принудителна вентилация

АВАРИЙНА ВРАТА С КРИЛО

- Възможност за врата от неръждаема стомана
- Възможност за плъзгаща се врата
- Антивандалска защита
- Защита против отпечатъци
- Дълготрайност във времето

ВЪТРЕШНИ СТЕНИ С ЛАМИНАТ, ПРЕСОВАН ПОД ВИСОКО НАЛЯГАНЕ (HPL)

- Хигиенични
- Резистентни на удари
- Без фуги и без крепежни елементи
- Огнеупорни
- Възможност за персонализиране (цветове, щампи, и т.н.)



ВРАТИЧКА ЗА ТЕХНИЧЕСКОТО ПОМЕЩЕНИЕ ОТ НЕРЪЖДАЕМА СТОМАНА

- Авариен достъп отвън
- С антивандалска защита
- Със защита ротив отпечатъци
- Дълготрайност във времето
- Възможност за поддръжка

ПОД ОТ АЛУМИНИЕВИ ЛАМЕЛИ

- Защита против подхлъзване
- Защита против отпечатъци
- Антибактериална защита
- Без поддръжка

LITECH - Самопочистващи се тоалетни **TMATIC**

Toilitech за околната среда

Toilitech Bulgaria

СИСТЕМА ЗА ДЕЗИНФЕКЦИЯ DCN-ECO3®:

През нощните часове тоалетната се дезинфекцира напълно без отделяне на замърсяващи вещества в околната среда.

НИСЪК РАЗХОД НА ВОДА:

При нашата система за измиване се използват 35% по-малко вода в сравнение с конвенционалните системи, с потребление за цикъл в размер на 20 литра.
При липса на потребител, водната инсталация е напълно затворена, без риск от течове и излишен разход на вода.

НИСКО ВЪЗДЕЙСТВИЕ ВЪРХУ ОКОЛНАТА СРЕДА:

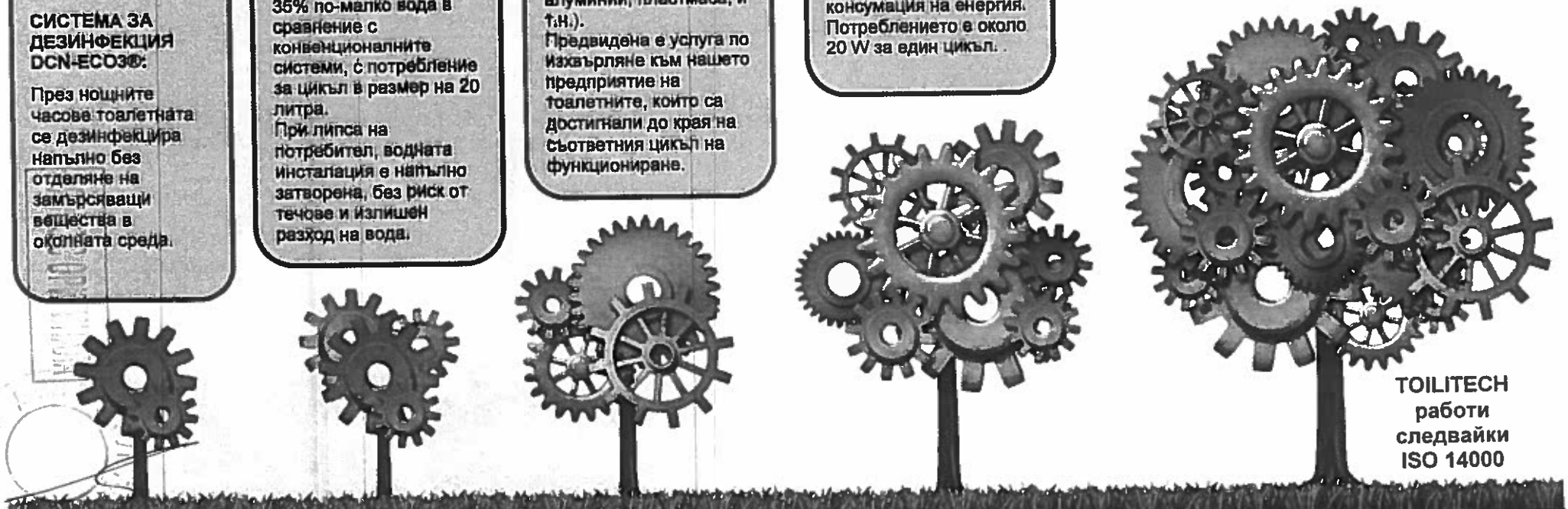
|| 90% от компонентите, с които е реализирана тоалетната, са напълно рециклируеми (бетон, алуминий, пластмаса, и т.н.).
Предвидена е услуга по изхвърляне към нашето предприятие на тоалетните, които са достигнали до края на съответния цикъл на функциониране.

ОСВЕТИТЕЛНА СИСТЕМА С НИСКО ПОТРЕБЛЕНИЕ С LED:

Външното и вътрешното осветление на тоалетната се реализира със светодиодни лампи LED 12 V.
При отсъствие на човек светлината остава загасена, без излишна консумация на енергия.
Потреблението е около 20 W за един цикъл.

ДИСТАНЦИОННО УПРАВЛЕНИЕ НА ОТДЕЛНАТА ЕДИНИЦА:

Всички наши тоалетни могат да бъдат снабдени със система за дистанционен контрол, която проверява състоянието на тоалетната.
По този начин, може да бъде намален броя на посещенията на място, оптимизирайки намесата на персонала по поддръжката с икономия на гориво от около 10%.



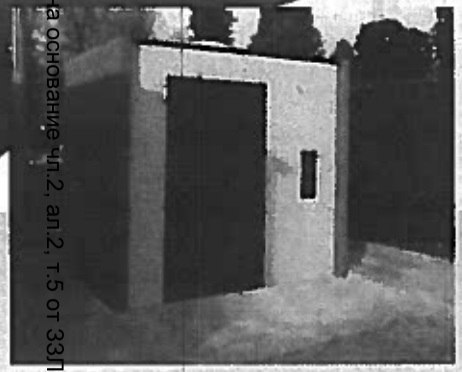
TOILITECH работи следвайки ISO 14000

TOILITECH - Самопочистващи се тоалетни

TMATIC

Подписите са заличени на основание чл.2, ал.2, т.5 от ЗЗЛД, във връзка с чл.42, ал.5 от ЗОП

Toilitech Bulgaria



ОСНОВЕН МОДЕЛ

- Блок със странични рамена
- Метален профил като завършващ елемент
- Боядисани стени

МОДЕЛ МИЛАНО

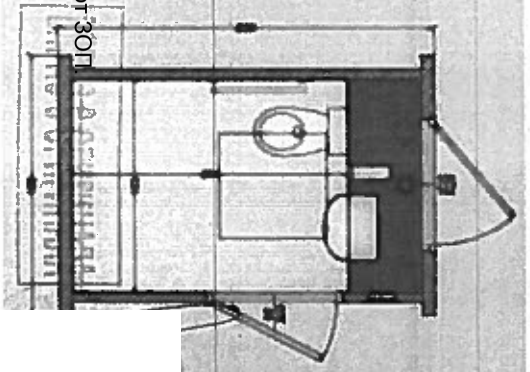
- Блок със странични рамена
- Фронтален и заден декоративен корниз с надпис WC и Пиктограми
- Външно осветление с LED
- Фронтална и задна стена с хоризонтални декоративни мотиви
- Боядисани стени
- Вътрешни бутони за управление LED

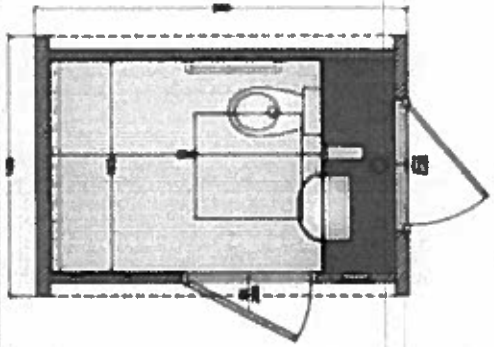
МОДЕЛ ВЕНЕЦИЯ

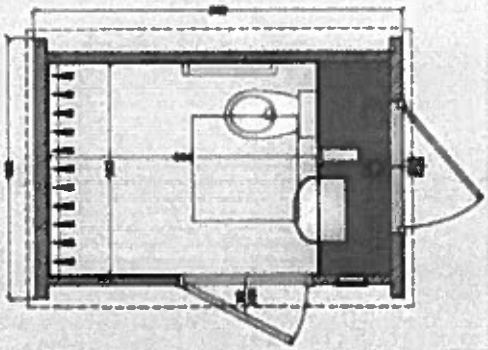
- Стандартен блок
- Декоративен корниз, тип "исторически"
- Външно завършване с плочки от четирите страни
- Вътрешни бутони за управление LED
- Надпис WC
- Декоративни колони тип "чугунени"

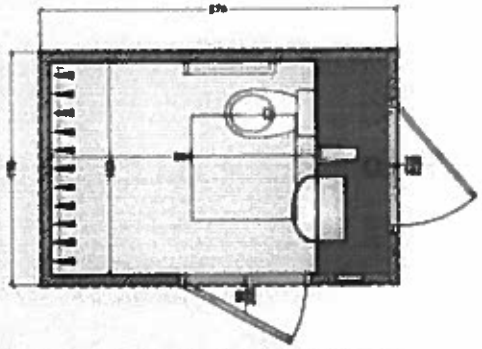
МОДЕЛ АМСТЕРДАМ

- Стандартен блок
- корниз от четирите страни от неръждаема стомана с лазерно изрязани пиктограми
- Външно осветление с LED
- Стени с хоризонтални декоративни мотиви
- Вътрешни бутони за управление LED









TOILITECH - Самопочистващи се тоалетни TMATIC

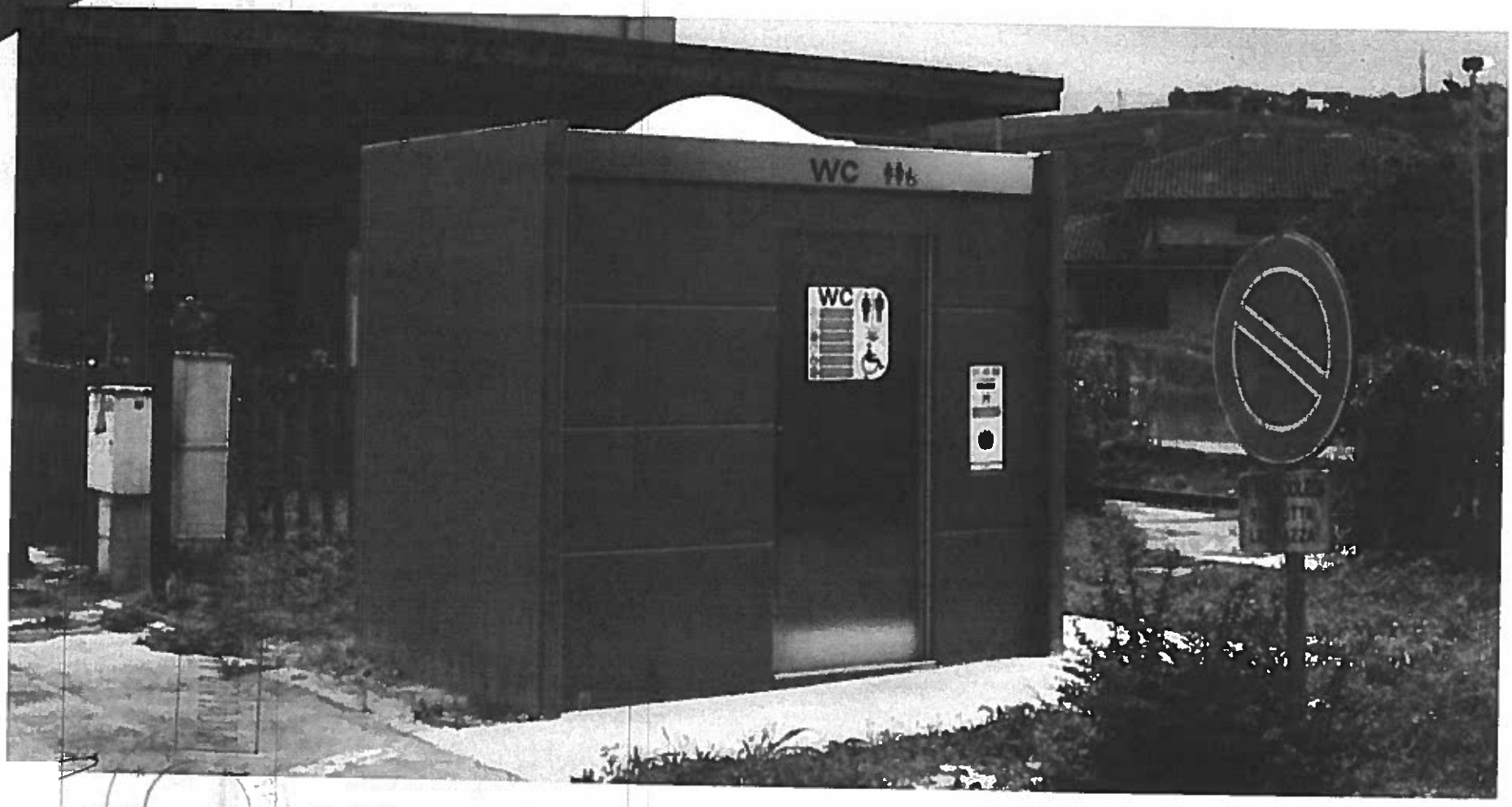
Toilitech Bulgaria

ПРОЕКТИ

Neive

Toilitech Bulgaria

TMATIC WS



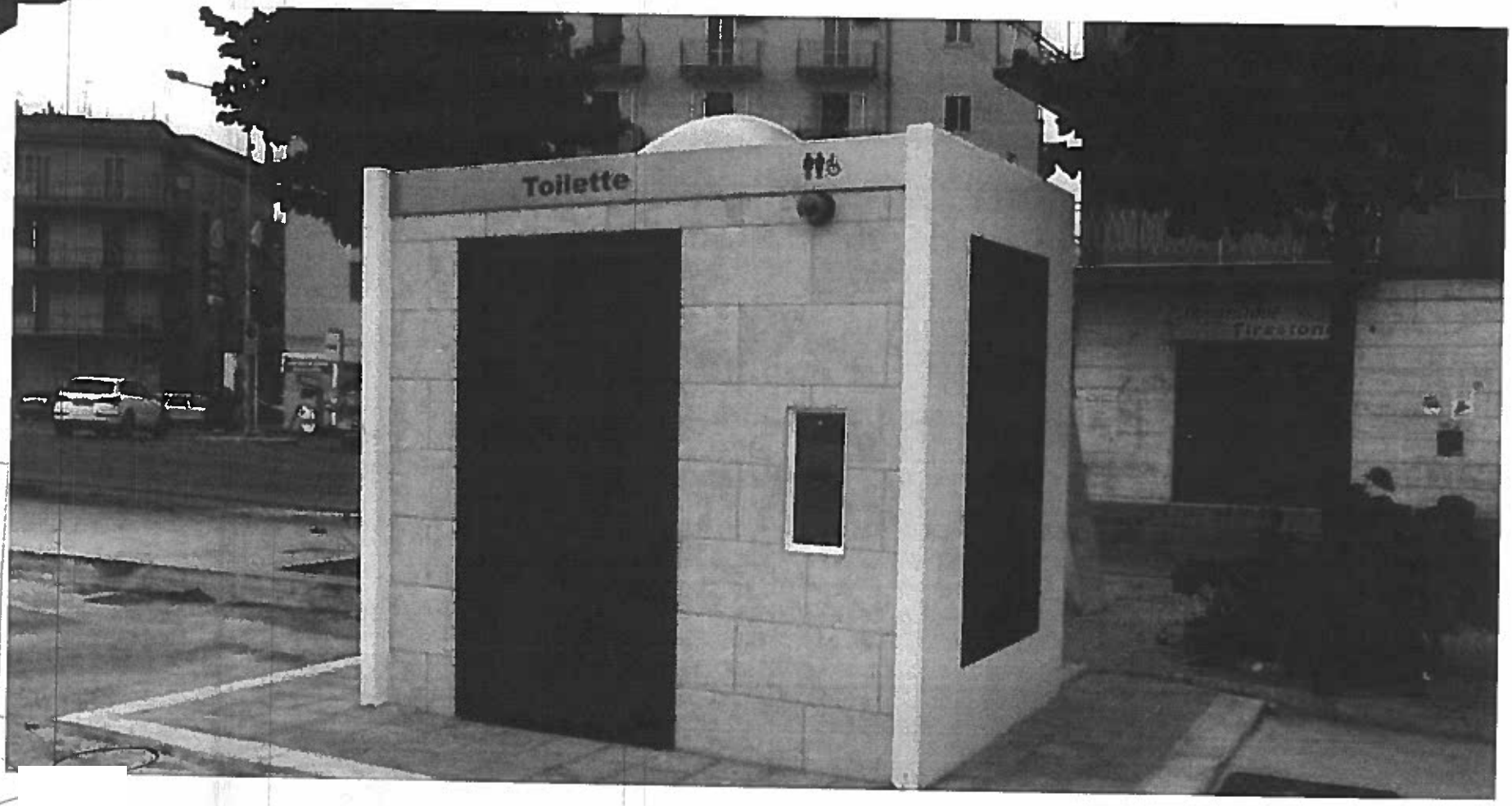
TOILITECH - Самопочистващи се тоалетни

TMATIC

Bari

Toilitech Bulgaria

TMATIC W



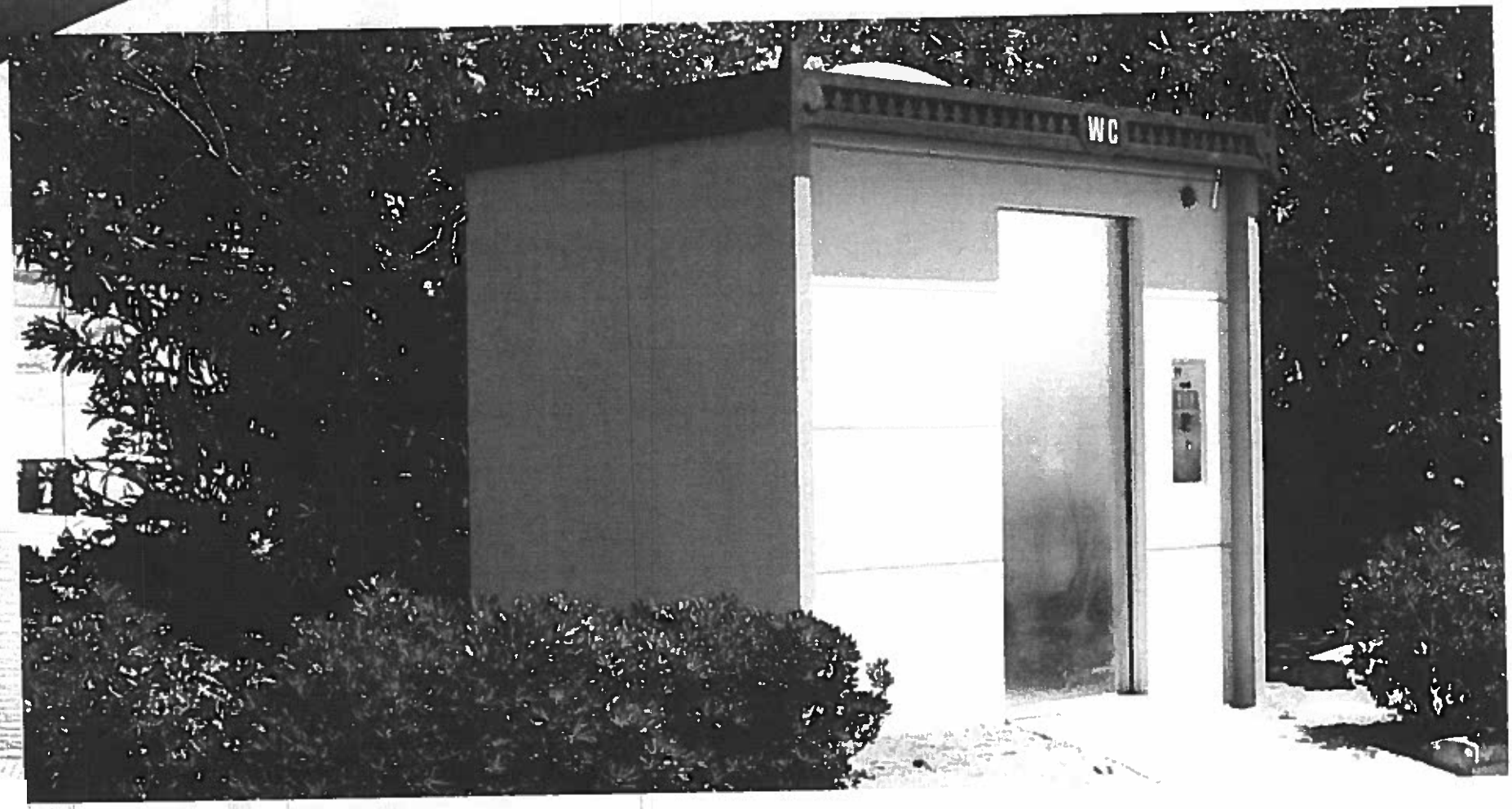
TOILITECH - Самопочистващи се тоалетни

TMATIC

Trapani

Toilitech Bulgaria

TMATIC WS



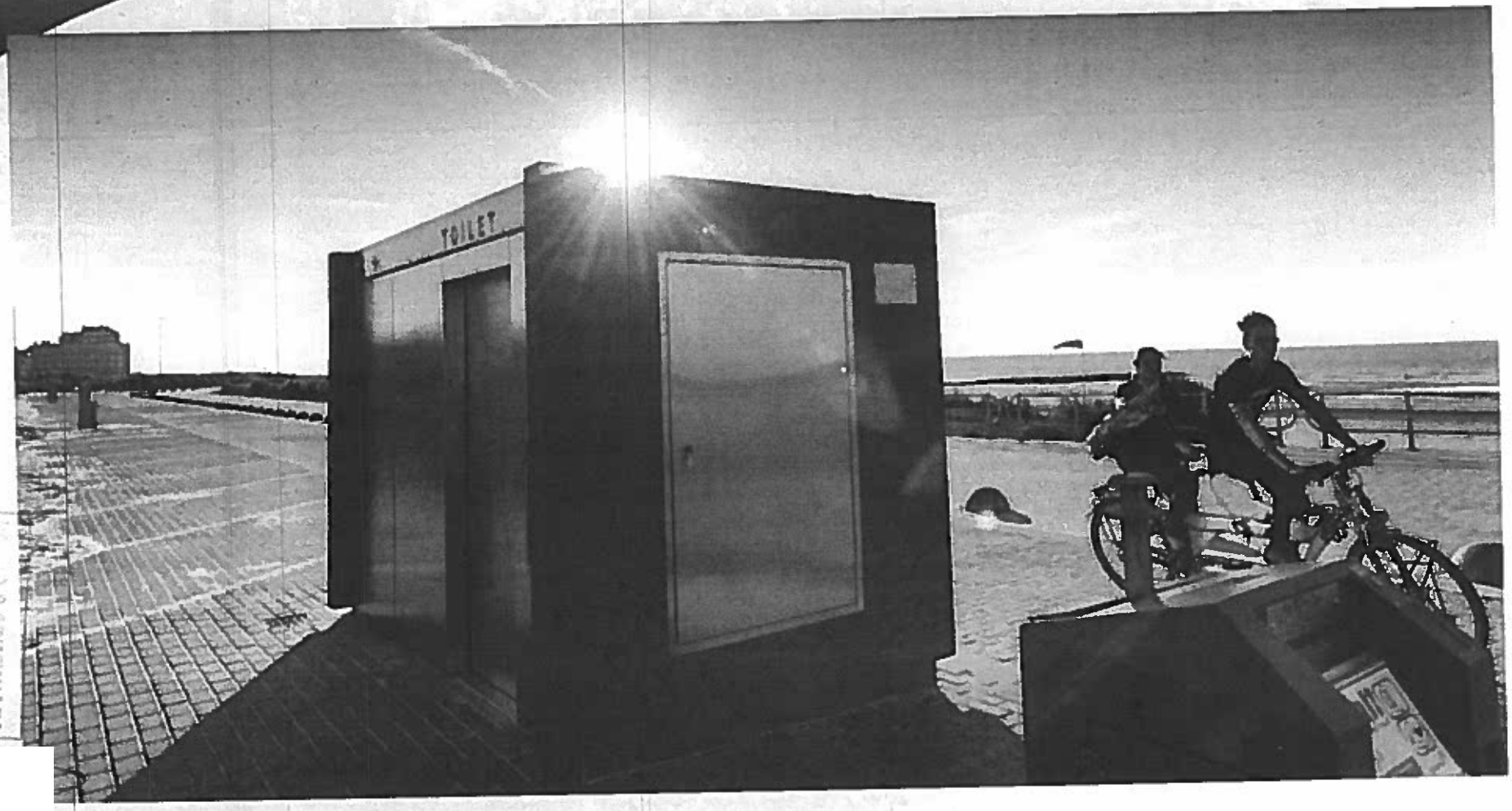
ITECH - Самопочистващи се тоалетни

TMATIC

Middelkerke (NL)

Toilitech Bulgaria

TMATIC WS



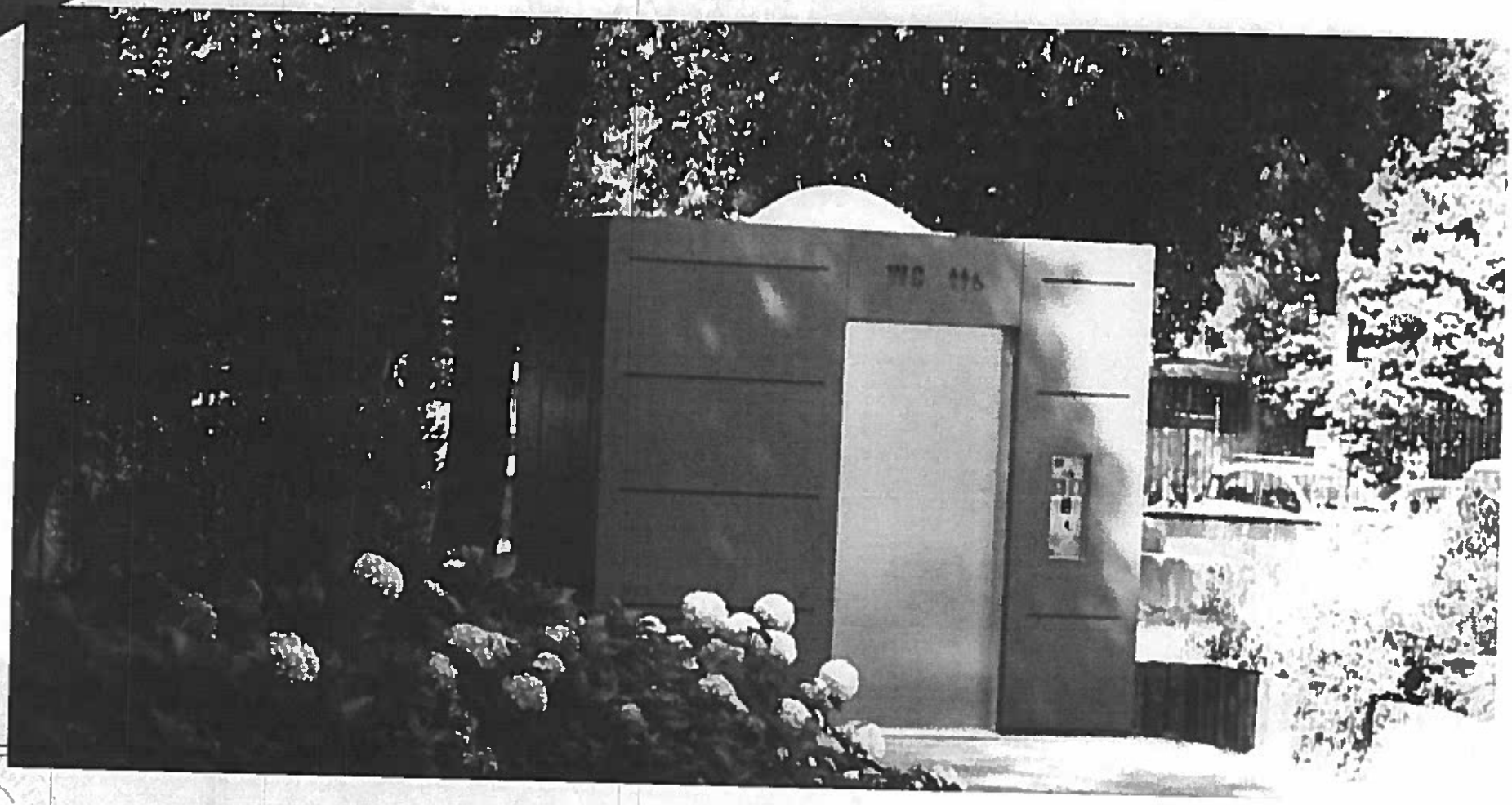
TOILITECH - Самопочистващи се тоалетни

TMATIC

Pisa

Toilitech Bulgaria

TMATIC WS



TOILITECH - Самопочистващи се тоалетни **TMATIC**

ВЪТРЕШНИ ПОМЕЩЕНИЯ

Toilitech Bulgaria

Дръжки за хора с увреждания
- Disponibile anche in inox

Дозатор за тоалетна хартия
- Огнеупорен
- Антивандалска защита
- По заявка автоматичен

Тоалетна чиния от керамика
- налична и от неръждаема стомана
- сензор за антипреливане

Кошче от неръждаема стомана с вратичка
- • вградено
- • антивандалска защита
- • огнезащитно

Безопасно огледало от неръждаема стомана

Осветление с ниско потребление с лампи с LED

Мивка от неръждаема стомана:
- автоматични дозатори за сапун/ вода/въздух
- система за безопасност против убождане от остри предмети

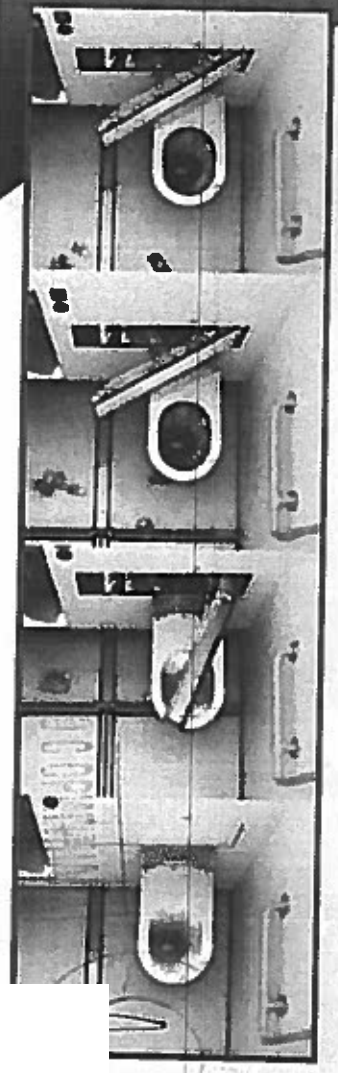
Врата, отваряща се с крило
- Налична и от неръждаема стомана
- Налична и във вариант плъзгаща се врата

Вътрешни стени от ламинат, пресован под високо налягане (HPL):
- изключително издръжлив
- огнеупорен
- наличен в различни цветове
- По заявка – стени от плочки

Подова настилка от алуминиеви ламели
- защита против подхлъзване
- защита против отпечатъци /антибактериална / с антивандалска защита
- без поддръжка

TOILITECH - Самопочистващи се тоалетни **TMATIC**

SMART TECNOLOGY®: СИСТЕМА ЗА ИЗМИВАНЕ, ДЕЗИНФЕКЦИЯ И ИЗСУШАВАНЕ



Измиване, хигиенизиране и изсушаване на тоалетната чиния WC:

Измиването, хигиенизирането и изсушаването на тоалетната чиния се осъществяват в помещението, което се ползва, в отсъствие на потребителя.

Дозаторите, с вода, смесена с дезинфектант и въздух, са инсталирани върху едно приспособление (вратичка), което се завърта хоризонтално над ръба на тоалетната чиния.

Измиването и дезинфекцията се извършват във фазата на отваряне на вратичката, а изсушаването – във фазата на затварянето й.

Тоалетната чиния е подложена на три вида измиване:

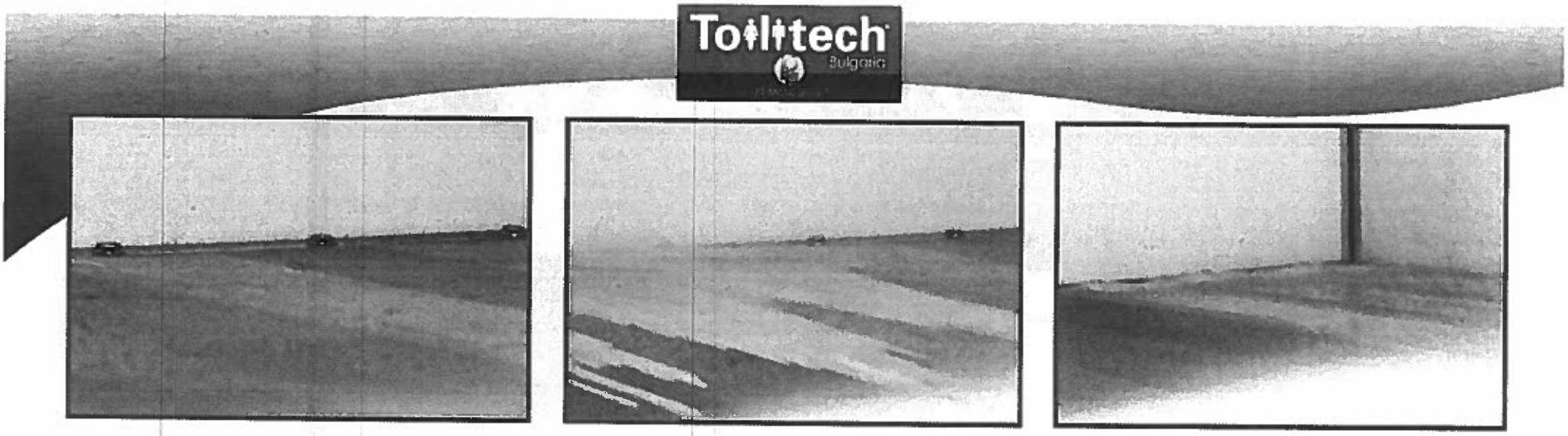
- ⇒ **Постоянен тънък слой вода:** по вътрешността на стените по време на използването от страна на потребителя: предотвратява "прилепванията" към стените, улеснявайки последващото измиване.
- ⇒ **Изплакване:** извършва се след използването, с 6 литри смес от вода и дезинфектант подадени под налягане при пускането на вода в затворена система в канализационната мрежа.
- ⇒ **Измиването на ръба на седалката и на стените:** извършва се чрез струи под налягане на смес от вода и дезинфектант от дюзи, разположени на въртящо се приспособление. Движението на ротационното устройство, наклонът на струите и високото налягане създават "**скалпелен ефект** ", осигуряващ изключителна ефективност на измиването.

Изсушаване на ръба на седалката:

Получава се чрез продухване на въздух под налягане, генериран от тангенциален електро вентилатор (560 mc/h на 500 Pa), посредством дифузьор, който отвежда и направлява притока на въздух, за елиминиране на всякакви остатъци от вода и от измиването от ръба на седалката. Електро вентилаторът, с много висока ефективност, е от тип "с ниско ниво на шум " и с нисък разход.

Измиване на стените:

Чрез система за измиване се почистват стените до 80 см височина, най-вече около тоалетната чиния, при всяко ползване.

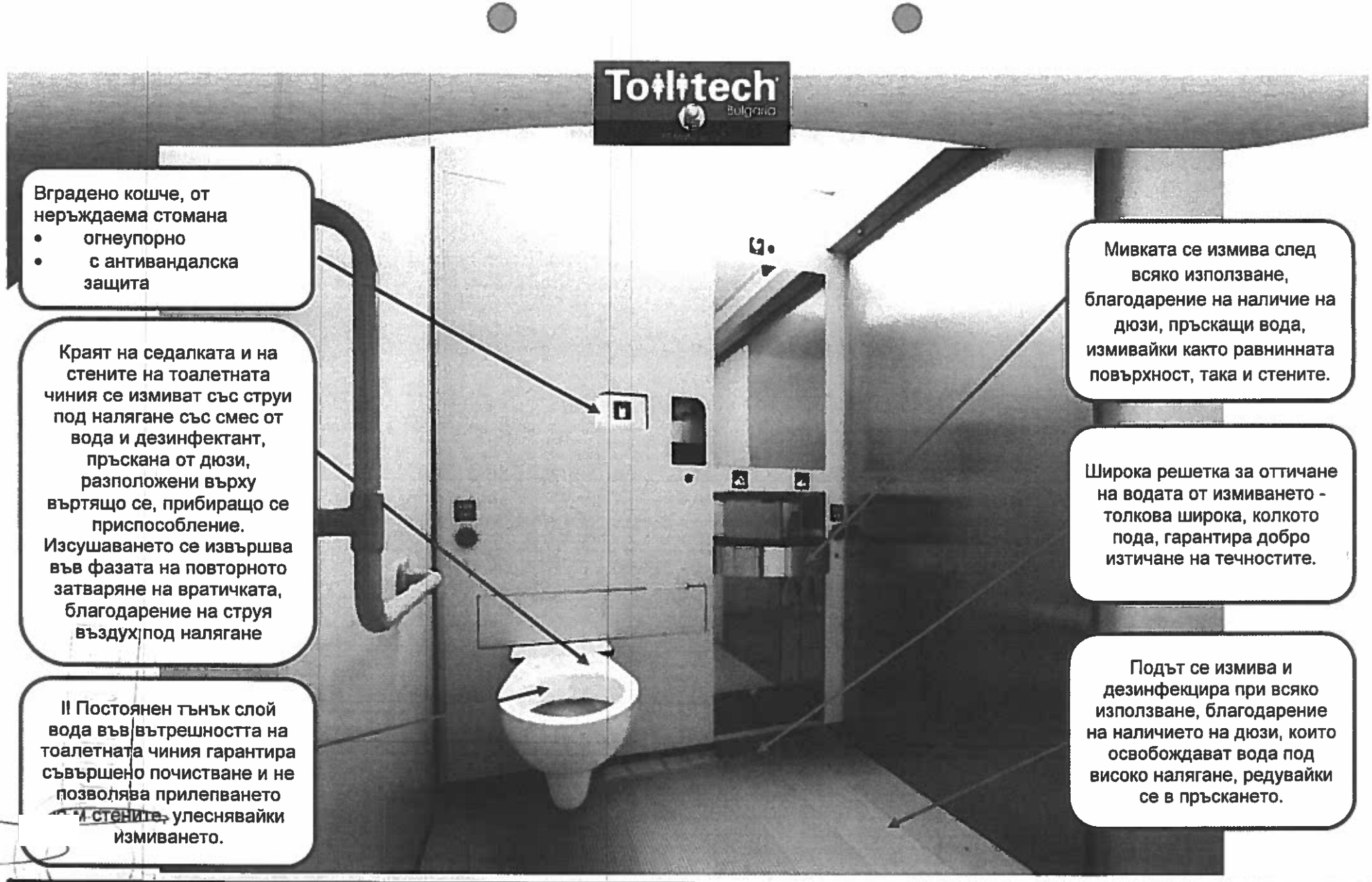


Система за измиване и дезинфекция SMART TECNOLOGY® :

Системата предвижда **измиването, дезинфекцията и изсушаването на тоалетната чиния, на стените до 80 см и на пода** посредством дюзи от неръждаема стомана, пръскащи смес под високо налягане от вода и дезинфектант. За намаляване на разхода на вода, измиването се осъществява чрез дюзи, функциониращи редувайки се: мощността на струята вода позволява преместването на малки отпадъци от земята със събирането им в техническото отделение, оставяйки пода съвършено почистен и дезинфекциран.
Подът е реализиран от екструдирани алуминиеви ламели, със защита против подхлъзване, защита против отпечатъци и антибактериална защита: този материал има предимството да е без фуги и без необходимост от периодична поддръжка. Почистването на пода може да бъде програмирано лесно въз основа на изискванията на Клиента и броя на ежедневните посещения на тоалетната.

Автоматично измиване на мивката:
Системата се състои от поставени по подходящ начин дюзи, позволяващи ефективното почистване на мивката, след използване от страна на потребителя.
Дюзите са поставени от двете страни на мивката и почистват както стените, така и наклонения плот, позволявайки отделянето в специално защитено и недостъпно за потребителите кошче на евентуални предмети, оставени вътре **(система за безопасност против убождания от остри предмети – уникалната Toilitech - PTMatic)**.

TOILITECH - Самопочистващи се тоалетни **TMATIC**



Вградено кошче, от неръждаема стомана
- огнеупорно
- с антивандалска защита

Краят на седалката и на стените на тоалетната чиния се измиват със струи под налягане със смес от вода и дезинфектант, пръскана от дюзи, разположени върху въртящо се, прибиращо се приспособление. Изсушаването се извършва във фазата на повторното затваряне на вратичката, благодарение на струя въздух под налягане

II Постоянен тънък слой вода във вътрешността на тоалетната чиния гарантира съвършено почистване и не позволява прилепването ~~на стените~~, улеснявайки измиването.

Мивката се измива след всяко използване, благодарение на наличие на дюзи, пръскащи вода, измивайки както равнинната повърхност, така и стените.

Широка решетка за оттичане на водата от измиването - толкова широка, колкото пода, гарантира добро изтичане на течностите.

Подът се измива и дезинфекцира при всяко използване, благодарение на наличието на дюзи, които освобождават вода под високо налягане, редувайки се в пръскането.

TOILITECH - Самопочистващи се тоалетни TMATIC

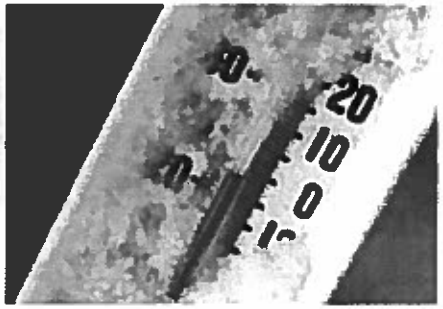
KIT за оборудване

Toilitech Bulgaria

КОМПЛЕКТ WINTER PRO

Решение за отопление на тоалетната в особено трудни климатични условия, включващо:

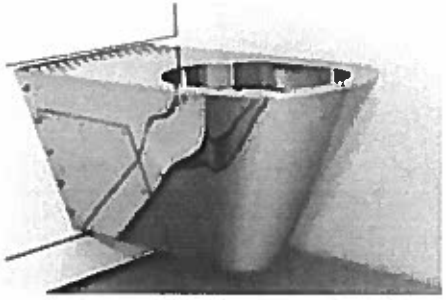
- Отопление PLUS
- Система за автоматично изпразване на водната инсталация
- Термична и акустична изолация
- Електрически бойлер

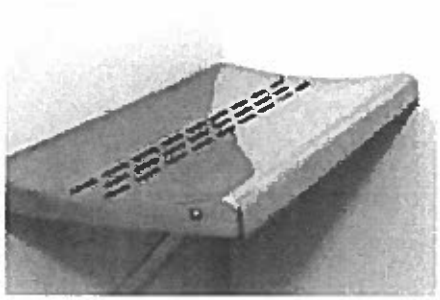


КОМПЛЕКТ ОТ НЕРЪЖДАЕМА СТОМАНА

Интериорен дизайн с аксесоари от неръждаема стомана, с антивандалска защита, огнеупорни, включващ:

- Окачена стоманена тоалетна чиния
- Маса за смяна на пелени от неръждаема стомана
- Дръжки за хора с увреждания от неръждаема стомана

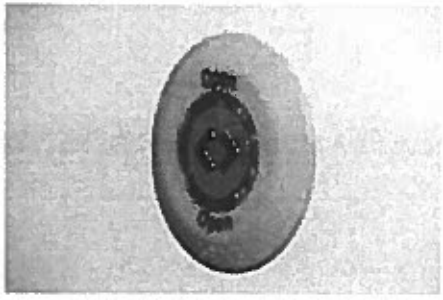


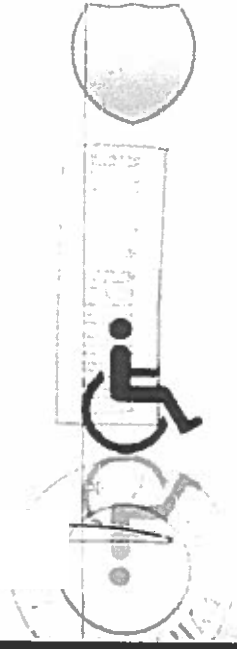


КОМПЛЕКТ VISTA PT®

Решение за използване на тоалетната от страна на хора с намалено зрение, включващо:

- Звукова система PTHelp
- Вътрешни бутони за управление с инструкция в брайл и осветени отзад чрез LED

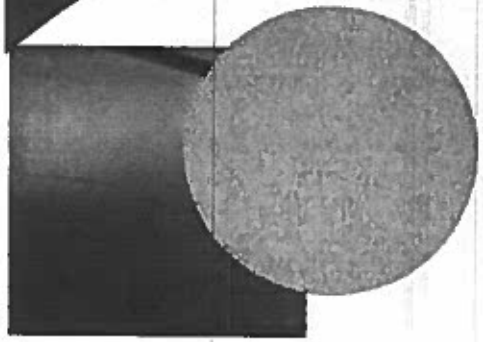




TOILITECH - Самопочистващи се тоалетни **TMATIC**

ВЪНШНИ ПРОСТРАНСТВА – довършителни елементи

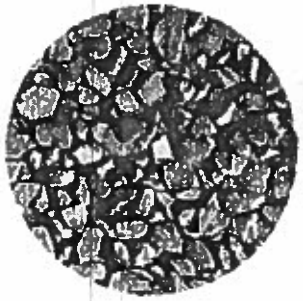
МАЗИЛКА ЦВЕТОВЕ RAL



БЕТОН С ЧАКЪЛ

КАРАРА

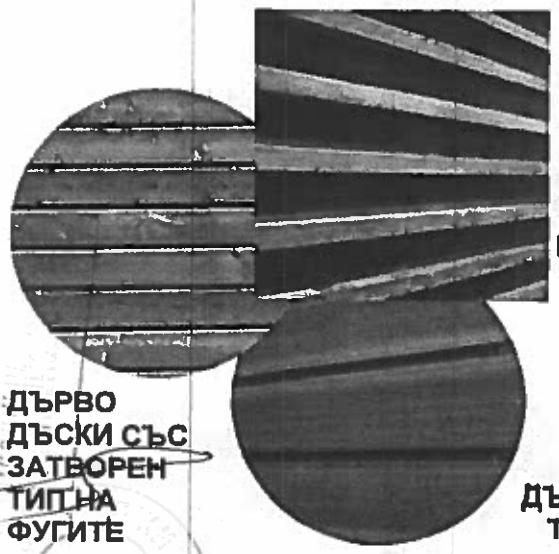
СИВО



ЧАКЪЛ МИНЧО

ВЕРОНА

ЧЕРВЕНО



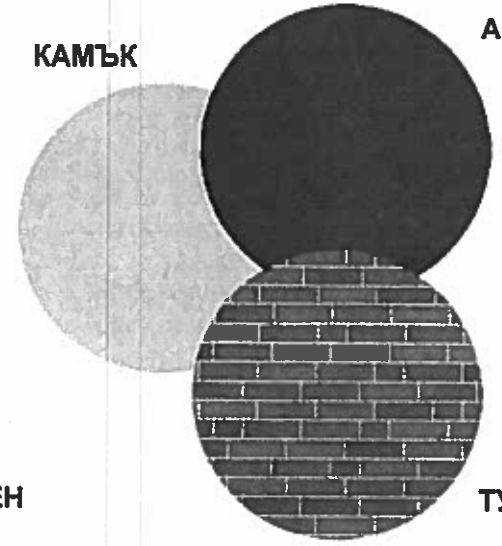
ДЪРВО
БАРЕЛЕФНИ
ДЪСКИ

ДЪРВО
ДЪСКИ СЪС
ЗАТВОРЕН
ТИП НА
ФУГИТЕ

ДЪРВО
ДЪСКИ С ОТВОРЕН
ТИП НА ФУГИТЕ

КАМЪК

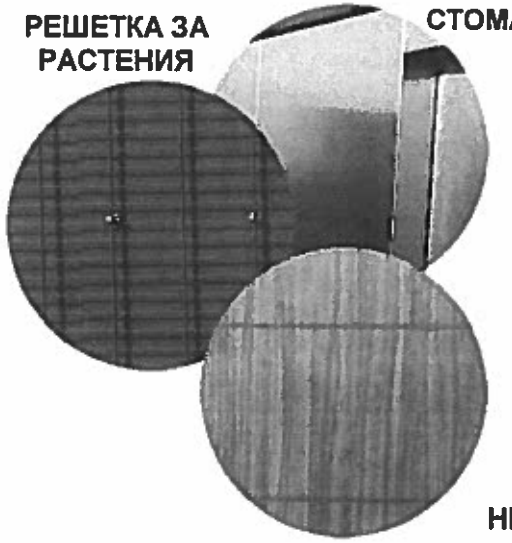
АРДЕЗИЯ



ТУХЛИЧКИ

РЕШЕТКА ЗА
РАСТЕНИЯ

СТОМАНА

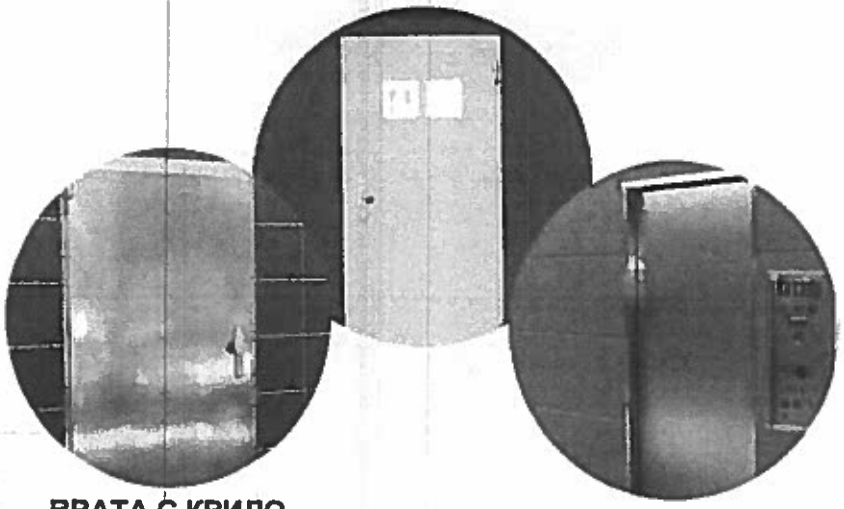


HPL

TOILITECH - Самопочистващи се тоалетни **TMATIC**

ВЪНШНИ ПРОСТРАНСТВА – АКСЕСОАРИ

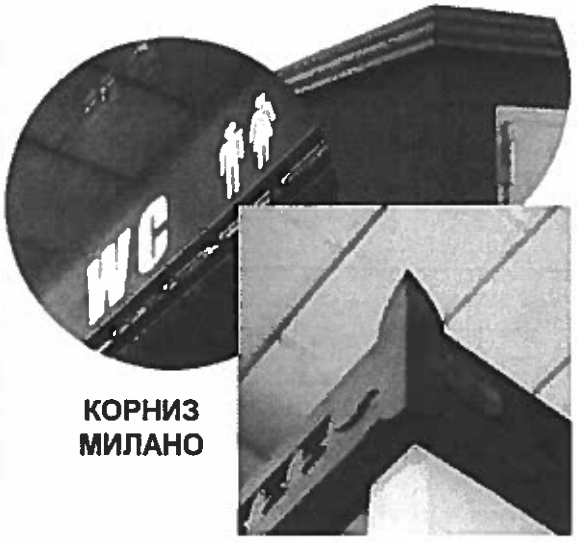
БОЯДИСАНА ВРАТА С КРИЛО



ВРАТА С КРИЛО ОТ НЕРЪЖДАЕМА СТОМАНА

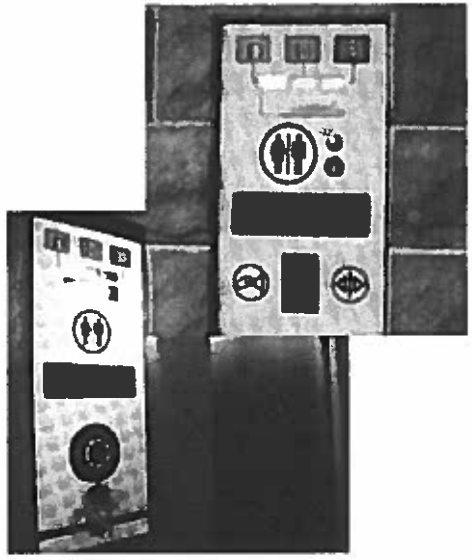
ПЛЪЗГАЩА СЕ ВРАТА ОТ НЕРЪЖДАЕМА СТОМАНА

КОРНИЗ АМСТЕРДАМ



КОРНИЗ МИЛАНО

КОРНИЗ ВЕНЕЦИЯ



ИНФОРМАЦИОНЕН ПАНЕЛ

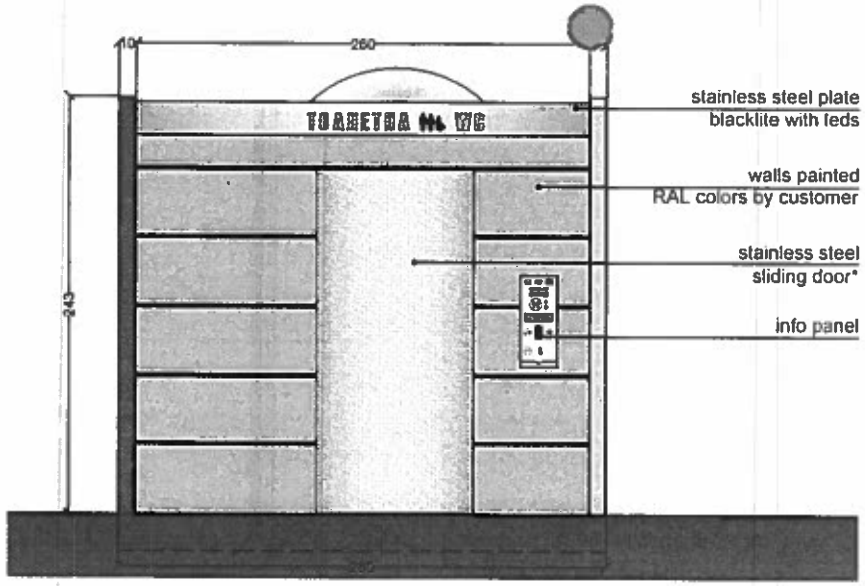
- ярък дисплей
- достъп с монета или карта

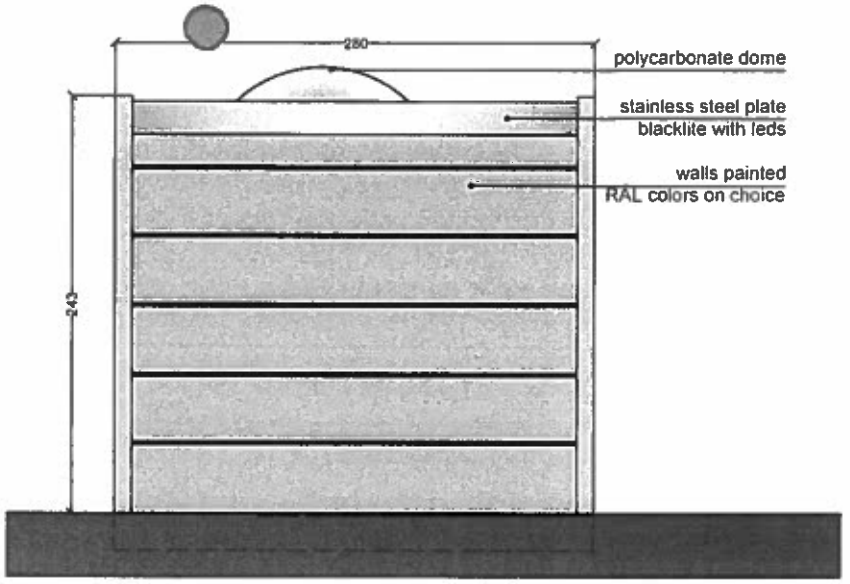
Toilitech Bulgaria

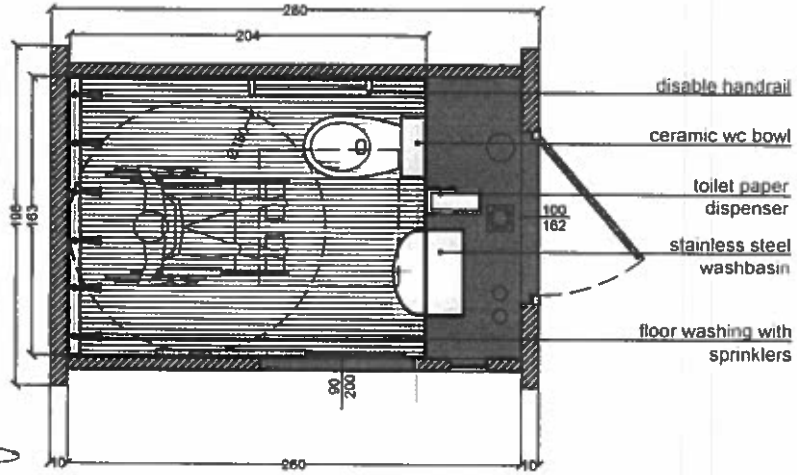
TOILITECH Bulgaria
VMV DESIGN Ltd.
Ул. Aleksandar Pushkin, 20,
1618 – Sofia - BULGARIA
Phone: 00359 0884 222382
www.toilitechbulgaria.com
info@toilitechbulgaria.com

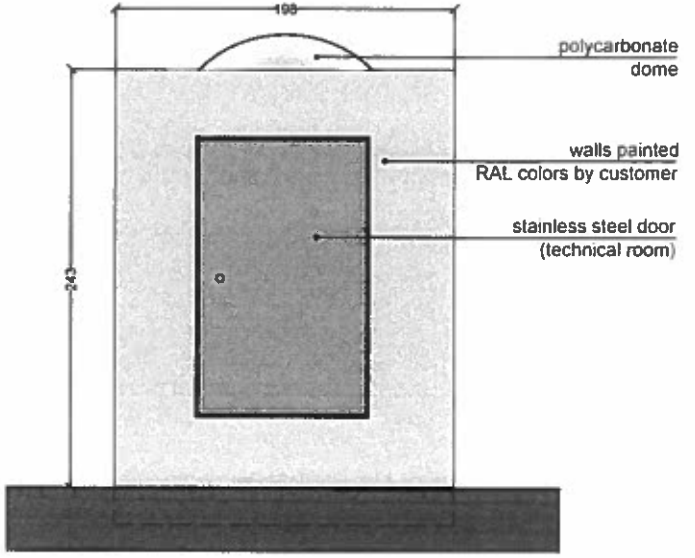
PT MATIC S.r.l.
Via Giotto, 1
20010 Bareggio (MI) - ITALY
Phone: 0039 02 90390002
info@ptmatic.it
www.ptmatic.it
www.toilitech.com

TOILITECH - Самопочистващи се тоалетни **TMATIC**

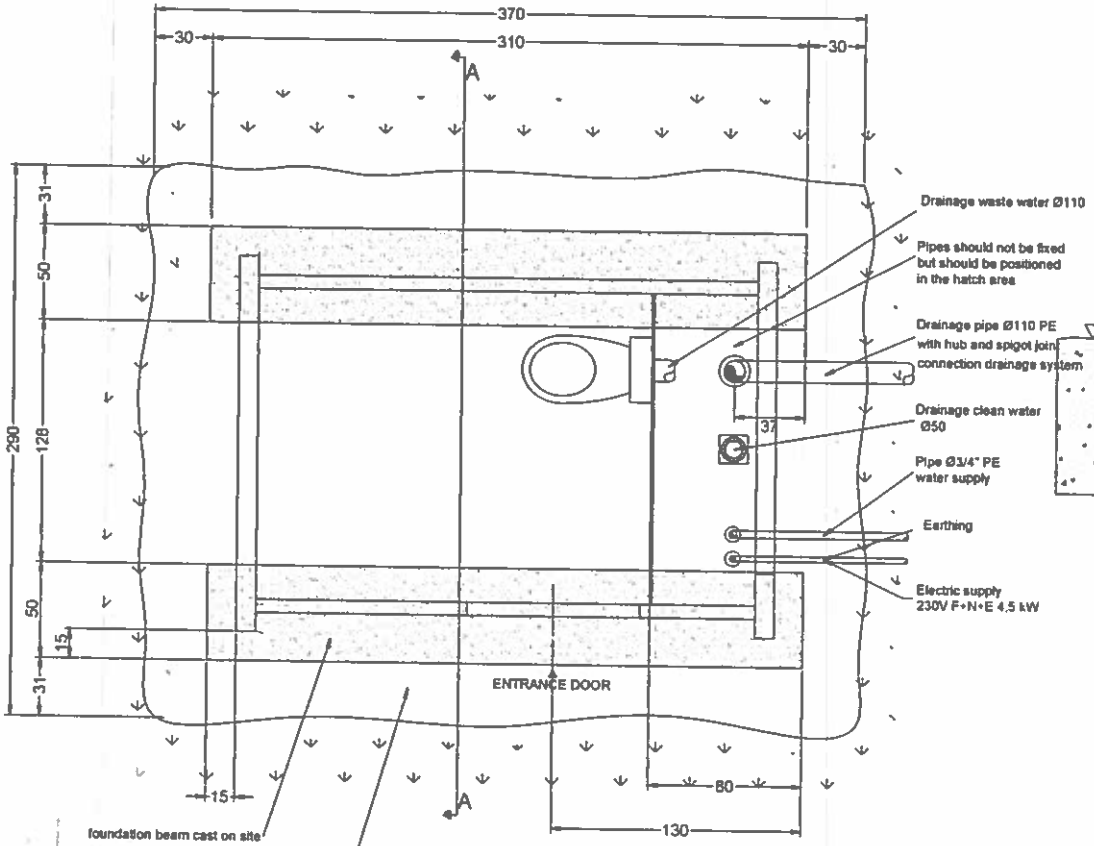


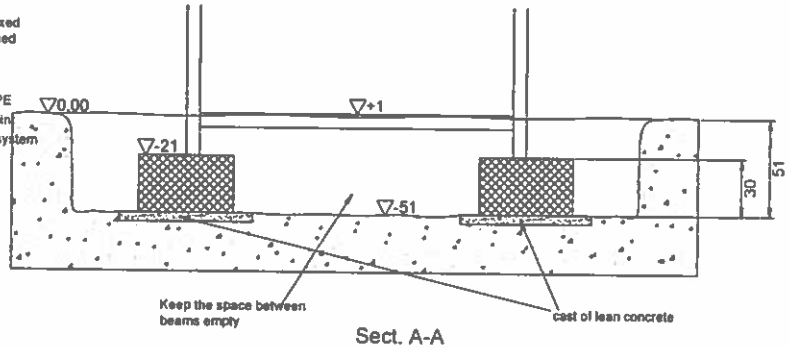






Rev. 1	Data 31/03/2015	Nota:	
PTMatic S r l Via Dante, 1 20010 Bareggio (MI) www.ptmatic.it	CODIFICA DISEGNO: 99176.R1.-Arch.-TCabH.2011.dwg OGGETTO: Pianta e Prospetti-TCabWS modello "Milano" porta scorrevole Materiale: Note:		Tavola Scala 1:30 Dis. da L. Preti Appr. da





Sect. A-A

Pipes should not be fixed but should be positioned in the hatch area,after the backfilling, connections connections must be performed after installation of the unit

Rev. 2L Data 07/04/2015 Nota:		
PTMATIC S r.l. Via Gotto, 1 20010 Beregge (MI) www.ptmatic.it	CODIFICA DISEGNO: V 64049_64050.Ro-Monoblocco TMATIC H OGGETTO: FOUNDATIONS TMATIC H Materiale: Note:	Tavola 2 Scala 1:50 - 1:25 Dis. da Appr. da

Превод от английски език

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

CE

Милано, ...

Долуподписаният Arch Flavio Nidasio, законен представител на компания **PTMatic s.r.l.** P.I. и C. F.07184370968 – на Via Giotto, 1 – 20010 BAREGGIO (MI)

- вписана в регистъра на компаниите C.C.I.A.A. от Милано – Италия (R.E.A.) 1941459

ДЕКЛАРИРА на собствена отговорност, че:

Автоматичните самопочистващи се тоалетни модули от серия:

TCAB HN – с регистрационен номер ..... инсталиран в СОФИЯ (БГ)

Съответства на Европейски Директиви:

- НИСКО НАПРЕЖЕНИЕ Директива 2006/ 95/ CE + 93/ 68 CEE
- ЕЛЕКТРОМАГНИТНА СЪВМЕСТИМОСТ
  Директива 2004/ 108/ CE + 92/ 31 CEE + 93/ 68/ CEE
  МАШИНИ 2006/ 42/ CE + 91/ 368 CEE + 93/ 68/ CEE

Тестовете са проведени в съответствие с действащите Европейски хармонизирани стандарти:

CEI EN 60335 – 1 (1995) НИСКО НАПРЕЖЕНИЕ
CEI EN 55014 + CEI EN 61000 – 3 – 2 ЕЛЕКТРОМАГНИТНА СЪВМЕСТИМОСТ
UNI EN 292 – 1, UNI 292 – 2 – CEI EN 60204 – 1 ДИРЕКТИВА МАШИНИ

Милано, ...

PTMatic S.r.l.
архитект Flavio Nidasio

/подпис/

PTMatic S.r.l.
sede legale via giotto 1 – 20010 bareggio (mi) – tel + 39 02 90390002 – fax +39 02 90 19 262 – info@ptmatic.it – www.ptmatic.it
cap sociale 100 000,00 i v – p.iva e cod fiscal 07184370968

Аз, долуподписаната, Гергана Кирилова Терзийска, удостоверявам верността на извършения от мен превод от английски език на български език на приложения документ – Декларация за съответствие. Преводът се състои от 1 стр.

Преводач:
Гергана Кирилова Терзийска

ВМВ ДИЗАЙН ООД
София - България
VMV-DESIGN
Sofia - Bulgaria

CWT Compact

What does this mean for the operator?

Ready for the future and prepared to fully benefit from Parking by Cale

- Colour screen - crisp user interface and opportunity for branding
- Contactless credit card payment, including Apple Pay
- Logos, pictures and videos on the screen – Don't write it, show it!
- Print at double the speed of the MP 104

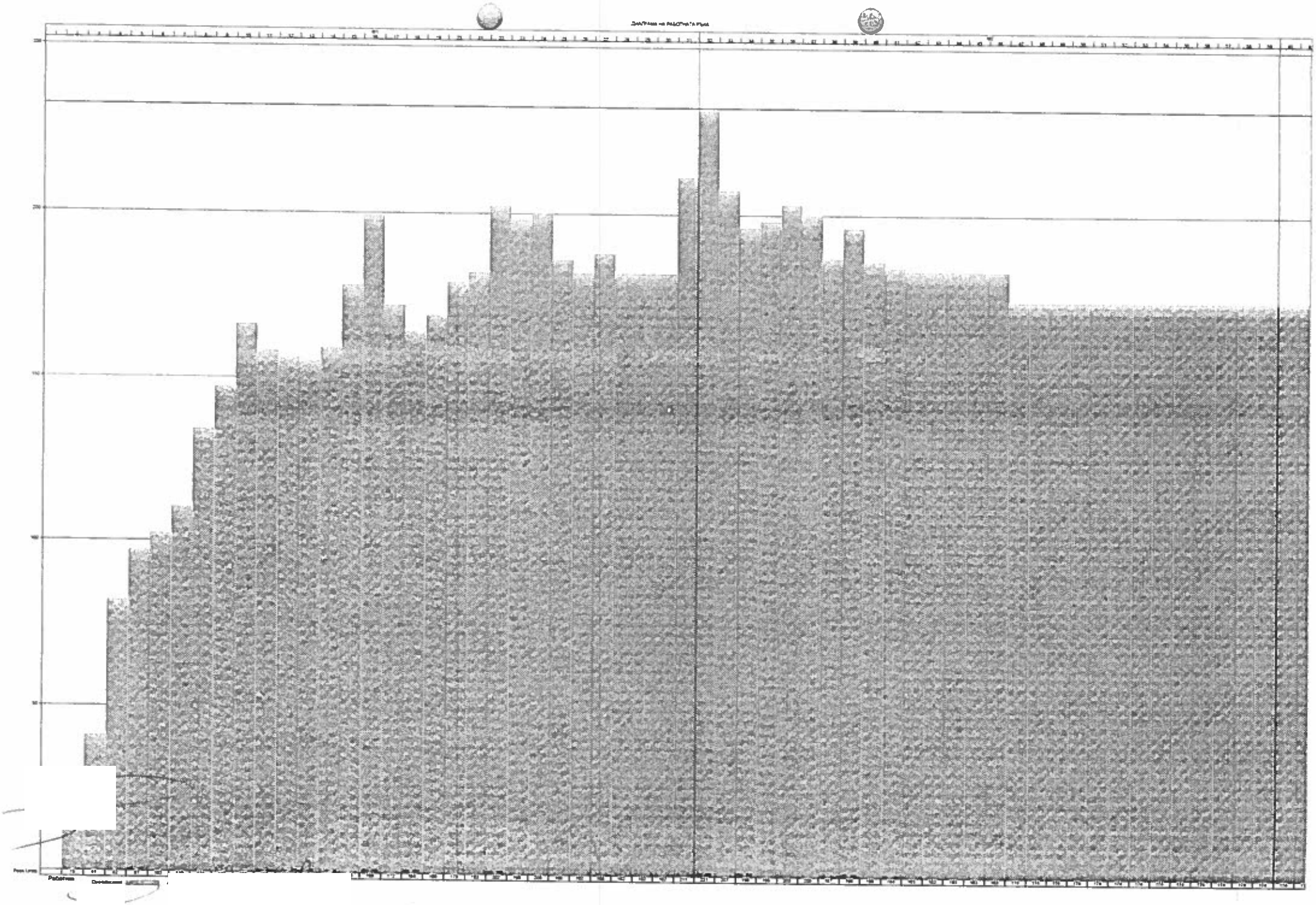
What does it mean for the parker?

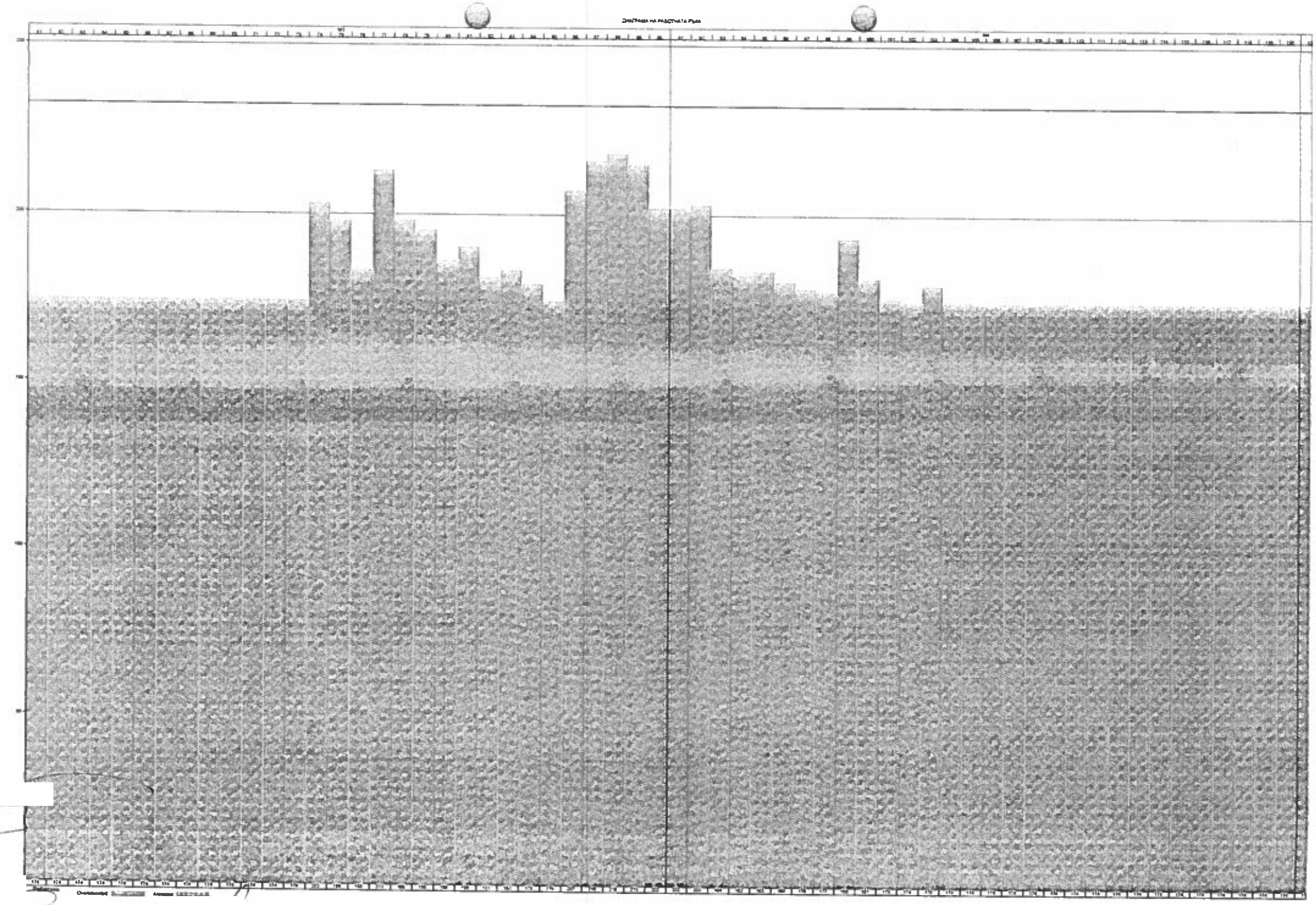
Optimised user experience – We make parking pleasant!

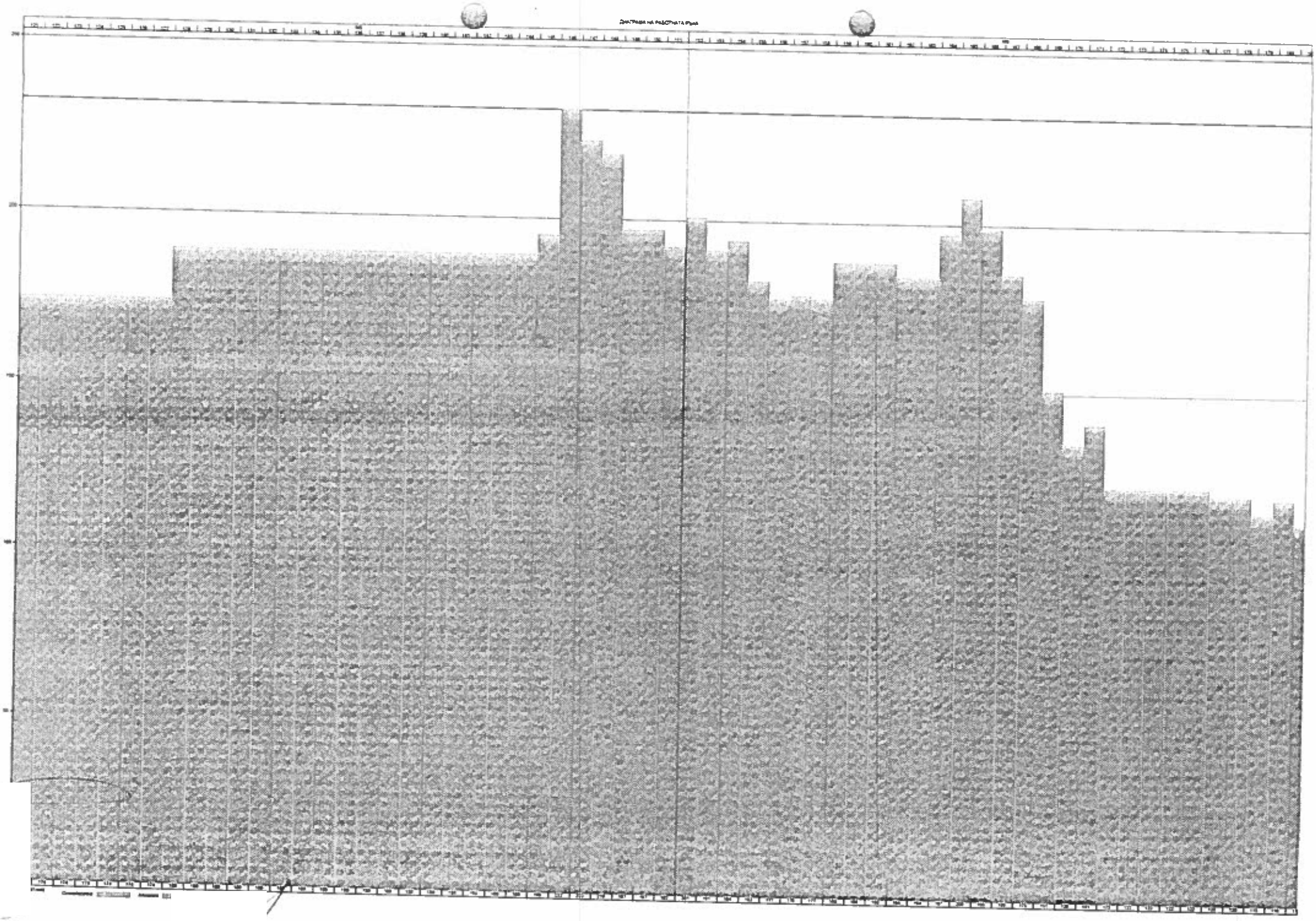
- User interface in full colour
- Tap your card and go
- Quick print
- No print
- Extend your parking time at the terminal or anywhere using our mobile app WayToPark

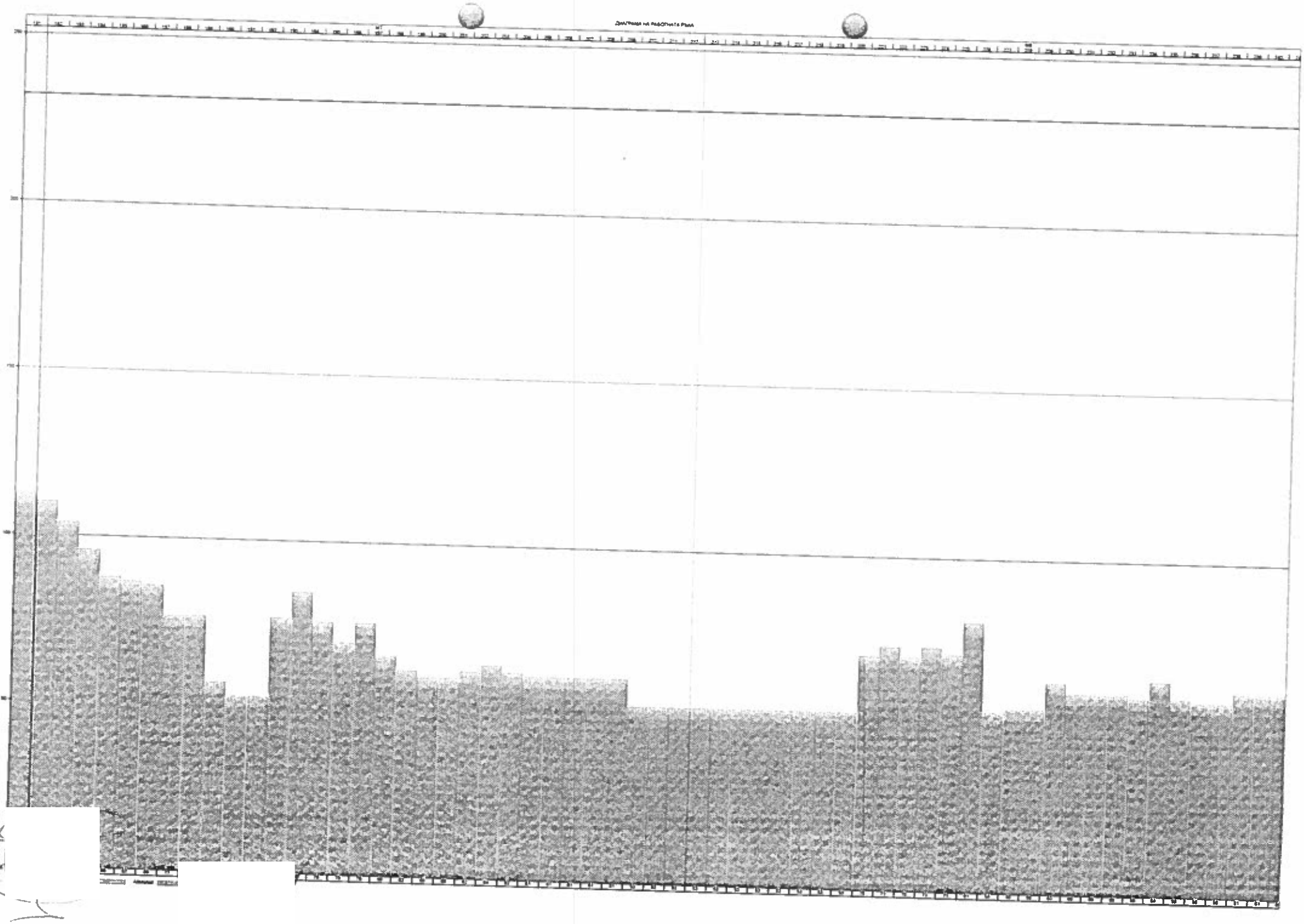
Unique Cale features

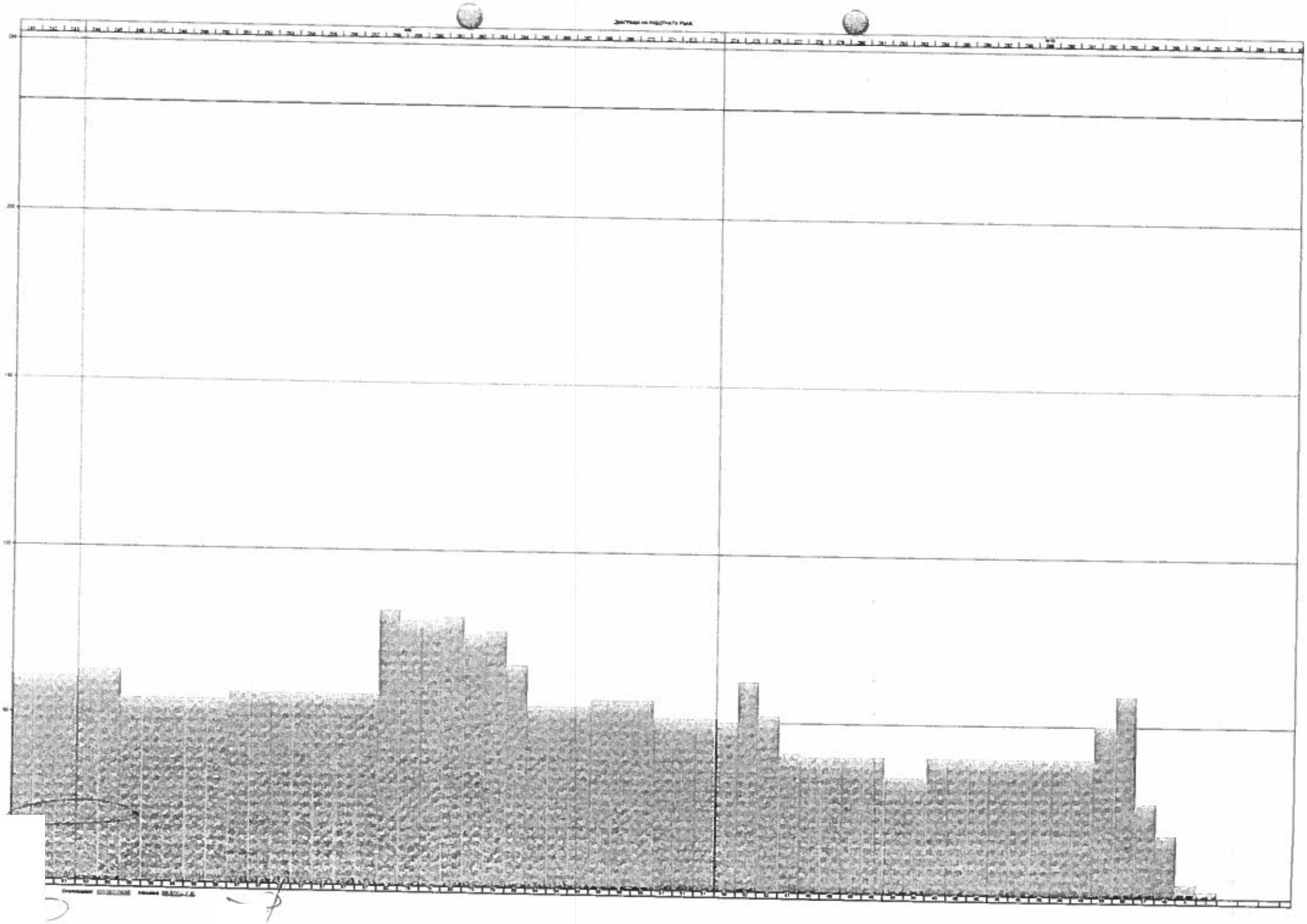
- Large 7" colour screen with 24-bit colour depth
- Ability to play videos to give user friendly instructions or to advertise local events and offerings
- PCI 3.x certified contactless EMV credit card payment, including support for Apple Pay
- Pre- or Post Payment (check-in/out) with credit card
- Extended parking via top-up at the terminal or with WayToPark
- Alphanumeric keyboard as a standard component
- Citation Payment at the terminal– Pay at a discounted rate or completely cancel the citation
- Greenest terminal on the market - 99% recyclable
- Integrated solar compatible front light
- Large software controlled buttons located directly under the screen
- Instructions on the screen or via the integrated speakers
- High resolution printer handles graphics, vouchers and 2D barcodes
- Durable; withstands climate effects and intrusion
- Designed in two parts – Simple installation, relocation, upgrade and maintenance
- Patented electronic lock system
- Intrusion sensors, vibration detector and siren (options)
- Shorter pedestal for disabled access (option)











Транспортни Системи ООД

4000,Пловдив,бул."Брезовско шосе" 145,тел/факс 032/962-345; GSM:0888 810 529
e-mail: trsysa@gmail.com

ДЕКЛАРАЦИЯ ЗА ЕКСПЛОАТАЦИОННИ ПОКАЗАТЕЛИ
№ 1.02-092016

1. Уникален идентификационен код на типа продукт: **ССС-3хФ200**

2. Тип, партиден или сериен номер: **Светодиодна светофарна секция 3хФ200-092016**

3. Предвидена употреба: **Светофарна секция – Автомобилна, за външен монтаж на стълб от светофарна уредба.**

4. Производител: **„Транспортни системи" ООД, гр. Пловдив, ул."Брезовско шосе" 145.**

5. Система за оценяване и проверка на постоянството на експлоатационните показатели:
Система 3

7. Хармонизиран стандарт: **EN 12368:2006 - Traffic control equipment. Signal heads;**

Лаборатория „Изпитване на машини, съоръжения и устройства" към
ЦЕНТЪР ЗА ИЗПИТВАНЕ И ЕВРОПЕЙСКА СЕРТИФИКАЦИЯ
извърши изпитване и издаде **ПРОТОКОЛ ОТ ИЗПИТВАНЕ – 2-09-808 / 03.06.2009**

9. Декларирани експлоатационни показатели:

Съществени характеристики	Експлоатационни показатели	Метод за изпитване
Съпротивление на удар	IR 3	EN 60598-1:2004 т.4.13.4
Защита от достъп на прах и влага	IP 55	EN 60529:2000 т.13 и т.14

10. Експлоатационните показатели на продукта, съответстват на декларираните в точка 9.

11. Настоящата декларация за експлоатационни показатели се издава изцяло на отговорността на производителя, посочен в точка 4:

Подписано за и от името на производителя от:

Димитър Костадинов Стоянов - Управител на "Транспортни системи" ООД

Дата: 27.09.2016г.
Пловдив

Управител:

/инж. Димитър Стоянов/

ВЯРНО С ОРИГИНАЛА

ДЖИ ЛИ ГРУП АД
СОФИЯ

Транспортни Системи ООД

4000,Пловдив,бул."Брезовско шосе" 145;тел/факс:032/962-345; GSM:0888 810 529
e-mail: trsysg@gmail.com

ДЕКЛАРАЦИЯ ЗА ЕКСПЛОАТАЦИОННИ ПОКАЗАТЕЛИ
№ 1.03-092016

1. Уникален идентификационен код на типа продукт: **ССС-2хФ200**

2. Тип, партиден или сериен номер: **Светодиодна светофарна секция 2хФ200-092016**

3. Предвидена употреба: **Светофарна секция – Пешеходна, за външен монтаж на стълб от светофарна уредба.**

4. Производител: **„Транспортни системи" ООД, гр. Пловдив, ул."Брезовско шосе" 145.**

5. Система за оценяване и проверка на постоянството на експлоатационните показатели:
Система 3

7. Хармонизиран стандарт: **EN 12368:2006 - Traffic control equipment. Signal heads;**

Лаборатория „Изпитване на машини, съоръжения и устройства" към
ЦЕНТЪР ЗА ИЗПИТВАНЕ И ЕВРОПЕЙСКА СЕРТИФИКАЦИЯ
извърши изпитване и издаде **ПРОТОКОЛ ОТ ИЗПИТВАНЕ – 2-09-808 / 03.06.2009**

9. Декларирани експлоатационни показатели:

Съществени характеристики	Експлоатационни показатели	Метод за изпитване
Съпротивление на удар	IR 3	EN 60598-1:2004 т.4.13.4
Защита от достъп на прах и влага	IP 55	EN 60529:2000 т.13 и т.14

10. Експлоатационните показатели на продукта, съответстват на декларираните в точка 9.

11. Настоящата декларация за експлоатационни показатели се издава изцяло на отговорността на производителя, посочен в точка 4:

Подписано за и от името на производителя от:

Димитър Костадинов Стоянов - Управител на "Транспортни системи" ООД

Дата: 27.09.2016г.
Пловдив

Управител:

/инж. Димитър Стоянов/

ВЯРНО С ОРИГИНАЛА

ТРАНСПОРТНИ СИСТЕМИ ПЛОВДИВ

ТРАНСПОРТНИ ГРУП АД * СОФИЯ *

Транспортни Системи ООД

4000,Пловдив,бул."Брезовско шосе" 145;тел/факс:032/962-345; GSM:0888 810 529
e-mail: trsysg@gmail.com

ДЕКЛАРАЦИЯ ЗА ЕКСПЛОАТАЦИОННИ ПОКАЗАТЕЛИ
№ 1.01-092016

1. Уникален идентификационен код на типа продукт: **ССС-3хФ300**

2. Тип, партиден или сериен номер: **Светодиодна светофарна секция 3хФ300-092016**

3. Предвидена употреба: **Светофарна секция – Автомобилна, за външен монтаж на стълб от светофарна уредба.**

4. Производител: **„Транспортни системи" ООД, гр. Пловдив, ул."Брезовско шосе" 145.**

5. Система за оценяване и проверка на постоянството на експлоатационните показатели:
Система 3

7. Хармонизиран стандарт: **EN 12368:2006 - Traffic control equipment. Signal heads;**

Лаборатория „Изпитване на машини, съоръжения и устройства" към
ЦЕНТЪР ЗА ИЗПИТВАНЕ И ЕВРОПЕЙСКА СЕРТИФИКАЦИЯ
извърши изпитване и издаде **ПРОТОКОЛ ОТ ИЗПИТВАНЕ – 2-09-808 / 03.06.2009**

9. Декларирани експлоатационни показатели:

Съществени характеристики	Експлоатационни показатели	Метод за изпитване
Съпротивление на удар	IR 3	EN 60598-1:2004 т.4.13.4
Защита от достъп на прах и влага	IP 55	EN 60529:2000 т.13 и т.14

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11. Настоящата декларация за експлоатационни показатели се издава изцяло на отговорността на производителя, посочен в точка 4:

Подписано за и от името на производителя от:

Димитър Костадинов Стоянов - Управител на "Транспортни системи" ООД

Дата: 27.09.2016г.
Пловдив

Управител:

/инж. Димитър Стоянов/

ВЯРНО С ОРИГИНАЛА

ТРАНСПОРТНИ СИСТЕМИ ПЛОВДИВ
ТРАНСПОРТНИ СИСТЕМИ АД
СОФИЯ

Транспортни Системи ООД

4000,Пловдив,бул."Брезовско шосе" 145;тел/факс:032/962-345; GSM:0888 810 529
e-mail: trsysg@gmail.com

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Аз, Димитър Костадинов Стоянов, като Управител на "Транспортни системи" ООД, гр.Пловдив, ул. "Брезовско шосе" No 145, ет.3

Декларирам на собствена отговорност, че продуктите :

1. **Светодиодна светофарна секция - автомобилна - 3 x Ф300 mm;**
2. **Светодиодна светофарна секция - автомобилна - 3 x Ф200 mm;**
3. **Светодиодна светофарна секция - пешеходна - 2 x Ф200 mm;**

за които се отнася тази декларация, е в съответствие с изискванията на следните европейски стандарти:

1. **EN 12368:2006 - Traffic control equipment. Signal heads;**
2. **EN 12767-2000 - Passive safety of support structures for road equipment. Requirements and test methods;**
3. **EN 12899-1:2001- Fixed, vertical road traffic signs - Part 1: Fixed signs;**
4. **EN 60529:2004 /A1:2004 - Degrees of protection provided by enclosures (IP Code).**
5. **НАРЕДБА № 17 ОТ 23.07.2001 Г. за регулиране на движението по пътищата със светлинни сигнали;**
6. **EN 50556 : 2011 - "Сигнални системи за пътен трафик"**

и отговарят на предписанията на Наредбата за съществените изисквания и оценяване на съответствието на електрически съоръжения, предназначени за използване в определени граници на напрежението.

Дата: 03.10.2016г.

Управител:

ФМ 08.02.01

Транспортни системи ПЛОВДИВ ООД

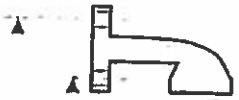
/Димитър Стоянов/

ВЯРНО С ОРИГИНАЛА

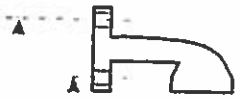
СОФИЯ

За секции: 3 x Ф 300 мм

За секции: 3 x Ф 200 мм



За пешеходни секции: 2 x Ф 200 мм



1232 mm
1068 mm

962 mm
798 mm

683 mm
519 mm

M 1:10

"Транспортни Системи" ООД Пловдив

Разработил: Отонфар Ул...

Разстояния между конзолите на секции "Транспортни системи"

стр. 1 от 1

Дата 07.2007г

ВЯРНО С ОРИГИНАЛА

ДЖИПИ ИНФРА УП... СОФИЯ

DECLARATION OF CONFORMITY

according to Decision no. 768/2008/CE and Regulations (EC) no. 765/2008

No. 284 **Issued: 29th of July, 2016**

We, **UTI GRUP S.A.**, with headquarters in Bucharest, address: Cernauti Street, no. 27C, Bucharest, Commercial Register: J40/1341/1994 do hereby declare on our own responsibility, according to the provisions of article 5 of the Government Decizion no. 1022/2002 regarding the regulations for products and services which can endanger life, health, safety and environment protection, that the products in the **ANNEX**, to which this statement is referring, do not endanger neither life, health, safety nor the environment.

Beneficiary: SOFIA CITY HALL
Contract no. **00-PD-55-548/29.08.2013** / UTI ref. no. S01B60/130622C/C
According to Order no. **PO20160608**

The products are complying with the directives and the norms according to the conformity documents received from the producer/supplier (see **ANNEX to the Declaration of Conformity no. 284/29th of June, 2016).**

Quality Manager

Veronica Dobre

Veronica Dobre

ВЯРНО С ОРИГИНАЛА

ДЖИ ПИ ГРУП АД София

ВЯРНО С ОРИГИНАЛА

UTI

Annex to
DECLARATION OF CONFORMITY
No. 284 Issued: 29th of July, 2016

The Products for „Sofia Maintenance Works"

Crt. No.	Description of product	Customer Order no.	S/N	UM	Qty	According to the standards and norms
1	Push buttons	PO20160608	N/A	Pcs	98	HD 638-S1 2001; CEI 214-9-2002; CEI 214-7-1999; UNI EN 12675 2001; CEI EN 50293 2001
2	Acoustic devices for pedestrians	PO20160608	N/A	Pcs	98	
3	Traffic controller RS4	PO20160608	1698; 1697; 1696; 1695; 1694; 1693; 1692; 1704; 1703; 1702; 1701; 1700; 1699	Pcs	13	DIN VDE 0832-100:2007, DIN EN 50293:2001, DIN VDE 0832-500:2008, DIN EN 12675:2000, DIN EN 61508-1:2002, DIN EN 61508-2:2002, DIN EN 61508-3:2002, DIN EN 61508-4:2002, DIN EN 61508-5:2002, DIN EN 61508-6:2002, DIN EN 61508-7:2002

Elaborated by,
Oana Bucur
Project Manager

UTI S.A. B/3 BUCUREȘTI - ROMÂNIA

ВЯРНО С ОРИГИНАЛА

СОФИЯ

ВЯРНО С ОРИГИНАЛА

27C Cernauti Street, S2, ZIP Code 022183, Bucharest, Romania

WARRANTY CERTIFICATE

No. 283 **Issued: 29th of July 2016**

The **products** according to the **ANNEX**, representing the delivered products enclosed with the commercial invoice no. **160100457** from 29th of July 2016, issued by **UTI GRUP S.A.** under contract no. **00-PD-55-548/29.08.2013** (UTI ref. no. S01B60/130622C/C)

Beneficiary: SOFIA CITY HALL
Project: „Sofia Maintenance Works"
According to Order no. PO20160608

UTI GRUP S.A. provides **12 months** warranty according to the contract conditions.

Quality Manager

Veronica Dobre

Veronica Dobre

UTI GRUP S.A.
VAT Code: RO5334305; Trade Register: J40/1341/1994; Registered Capital: 41 935 484 RON;
Registered Office: 27 C Cernauti Street, S2, ZIP Code 022183, Bucharest
Phone: +40 21 20 12 300; Phone: +40 21 21 10 433; Fax: +40 21 31 67 584; Web: www.uti.eu.com, E-mail: office@uti.eu.com
Personal Data Operator, Registered under No. 5478, 13364, 30119, 32540;
ISO 9001-28041/99/R, ISO 14001-EMS-4681/R, OHSAS 18001-OHS-147,
ISO 27001-103/09 ; RINA SAATEX-RENAR; ISO 20000-1 - ITSMS-23/13 ACCREDIA
UTI Property

ВЯРНО С ОРИГИНАЛА
ВЯРНО С ОРИГИНАЛА
СОФИЯ

Annex to
WARRANTY CERTIFICATE
No. 283 Issued: 29th of July, 2016

The Products for **„Sofia Maintenance Works"**

Crt. No.	Description of goods	Customer Order no.	S/N	UM	Qty
1	Push buttons	PO20160608	N/A	Pcs	98
2	Acoustic devices for pedestrians	PO20160608	N/A	Pcs	98
3	Traffic controller RS4	PO20160608	1698; 1697; 1696; 1695; 1694; 1693; 1692; 1704; 1703; 1702; 1701; 1700; 1699	Pcs	13

Elaborated by,
Oana Bucur
Project Manager

BUCUREȘTI - ROMÂNIA

ВЯРНО С ОРИГИНАЛА

ДЖИ ПИ ДИ * СОФИЯ *

ВЯРНО С ОРИГИНАЛА:

DECLARATION OF CONFORMITY

according to Decision no. 768/2008/CE and Regulations (EC) no. 765/2008

No. 151 **Issued: 16th of February, 2016**

We, **UTI GRUP S.A.**, with headquarters in Bucharest, address: Cernauti Street, no. 27C, Bucharest, Commercial Register: J40/1341/1994 do hereby declare on our own responsibility, according to the provisions of article 5 of the Government Decizion no. 1022/2002 regarding the regulations for products and services which can endanger life, health, safety and environment protection, that the products in the **ANNEX**, to which this statement is referring, do not endanger neither life, health, safety nor the environment.

Beneficiary: SOFIA CITY HALL

Contract no. **00-PD-55-548/29.08.2013** / UTI ref. no. S01B60/130622C/C

According to Order no. **PO20160216**

The products are complying with the directives and the norms according to the conformity documents received from the producer/supplier (see **ANNEX to the Declaration of Conformity no. 151/16th of February, 2016).**

Quality Manager

Veronica Dobre

ВЯРНО С ОРИГИНАЛА

ВЯРНО С ОРИГИНАЛА

Annex to
DECLARATION OF CONFORMITY
No. 151 Issued: 16th of February, 2016

The Products for **„Sofia Maintenance Works"**

Crt. No.	Description of product	Customer Order no.	S/N	UM	Qty	According to the standards and norms
1	Traffic cam 2W	PO20160216		Pcs	1	EN 50081-2(1992); EN 55022; 50082-2 (1995); EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6

Elaborated by
Oana Bucur
Project Manager

UTI GS 9/3 BUCUREȘTI - ROMÂNIA

ВЯРНО С ОРИГИНАЛА

ДЖИ ЕС ЮПЛАД СОФИЯ

ВЯРНО С ОРИГИНАЛА

27C Cernauti Street, S2, ZIP Code 022183, Bucharest, Romania

WARRANTY CERTIFICATE

No. 150 **Issued: 16th of February, 2016**

The **products** according to the **ANNEX**, representing the delivered products enclosed with the commercial invoice no. **160100083** from 16th of February 2016, issued by **UTI GRUP S.A.** under contract no. **00-PD-55-548/29.08.2013** (UTI ref. no. S01B60/130622C/C)

Beneficiary: SOFIA CITY HALL
Project: „Sofia Maintenance Works"
According to Order no. PO20160216

UTI GRUP S.A. provides **12 months** warranty according to the contract conditions.

Quality Manager

Veronica Dobre

UTI GRUP S.A.

ВЯРНО С ОРИГИНАЛА

УПАД * СОФИЯ *

ВЯРНО С ОРИГИНАЛА

Annex to
WARRANTY CERTIFICATE
No. 150 Issued: 16th of February, 2016

The Products for **„Sofia Maintenance Works"**

Crt. No.	Description of goods	Customer Order no.	S/N	UM	Qty
1	Traffic cam 2 W	PO20160216		Pcs	1

Elaborated by
Oana Bucur
Project Manager

ВЯРНО С ОРИГИНАЛА

ДЖИ ПИ ЕС * СОФИЯ *

ВЯРНО С ОРИГИНАЛА

faber kabel

EU-KONFORMITÄTSERKLÄRUNG
EU DECLARATION OF CONFORMITY

CE

KF 25/05.2016

Hersteller/Inverkehrbringer Manufacturer	Klaus Faber AG
Anschrift Adress	Lebacher Strasse 152 - 156 66113 Saarbrücken	Germany
Produktbezeichnung Product name	J-Y(St)Y ... Lg

Das oben genannte Produkt erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

2014/35/EU
Richtlinie zur Harmonisierung der Rechtsvorschriften der Mitgliedsstaaten über die Bereitstellung elektrischer Betriebsmittel zur Verwendung innerhalb bestimmter Spannungsgrenzen auf dem Markt (Niederspannungsrichtlinie).

2011/65/EU
Richtlinie zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten (RoHS).

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Die Übereinstimmung des bezeichneten Produktes mit den Vorschriften der Richtlinie **2014/35/EU** wird nachgewiesen durch die vollständige Einhaltung der folgenden Normen:

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/35/EU
Directive 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.

2011/65/EU
On the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS).

This declaration is issued under the sole responsibility of the manufacturer.

The conformity of the a/m product with the requirements of the Directive **2014/35/EU** is proved by the compliance with the following standards:

VDE 0815

ВЯРНО С ОРИГИНАЛА

faber kabel Klaus Faber AG Lebacher Str. 152-156 66113 Saarbrücken Tel: +49 681 8711-0 Fax: +49 681 8711-209

Saarbrücken, den 2.5.2016

Joachim Krimmel
Vorstand | Member of the Management Board

ВЯРНО С ОРИГИНАЛА

ЕЛКАБЕЛ АКЦИОНЕРНО ДРУЖЕСТВО

България, Бургас 8003, ул. "Одрин" 15

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Производител: "Елкабел" АД

Адрес: ул. „Одрин" 15
8000 Бургас
България

Декларираме на собствена отговорност, че:

Продукт: Кабели с медни жила, изолация и обвивка от поливинилхлорид за напрежение 0,6/1 kV.

Тип: СВТ

За които се отнася тази декларация се произвеждат в съответствие с изискванията на стандарт:

БДС 16291-85

В условията на изградена и действаща Интегрирана система за управление (ИСУ), включваща СУК в съответствие с ISO 9001:2008, СУОС в съответствие с ISO 14001:2004 и СУЗБР в съответствие с OHSAS 18001:2007, издадени сертификати № BG19743S/1, № BG19743Q/1 и № BG19743E/1 от 06.03.2013.

Изп. Директори:
1. Д. Паскалев
2. В. Божинов

ВЯРНО С ОРИГИНАЛА

ДЖИ ПИ ГРУП АД * СОФИЯ

Тел. директор
Тел.
Тел.
Тел.
Тел.
Факс
Факс
Факс
Факс
E-mail
E-mail
E-mail
E-mail
Бургас
Шарлот Сталия

ЕЛКАБЕЛ АКЦИОНЕРНО ДРУЖЕСТВО
България, Бургас 8000, ул. "Одрин" 15

ЕС Декларация за Съответствие

Производител, име и адрес: Елкабел- АД
„Одрин" 15
8000 Бургас
БЪЛГАРИЯ

Подукт: Силови кабели с PVC изолация и обвивка за напрежение Uo/U: 0,6/1kV

Тип: **СВТ , СВТ-с и СВТ-жс**

Гореописаните продукти са в съответствие с Европейската Директива:

2006/95/ЕС
"Директива на съвета от 12 декември 2006 по хармонизацията на законите на Страните членки във връзка с електрическото оборудване, проектирано за използване в определени граници на напрежението "

Пълното изпълнение на посочените по-долу стандарти доказва съответствието на проектирания и произведен продукт с разпоредбите на горепосочената ЕС Директива:

БДС 16291:1985
БДС HD 603 S1:2003/A3:2007 ч.3А

Продукта е изпитан от Изпитателна лаборатория при "ЕЛКАБЕЛ" АД гр.Бургас с адрес: ул. Одрин № 15, акредитирана от ИА "БСА".Сертификат БСА рег. №156-ЛИ.
Издаден с протокол от изпитване № 6 / 20.08.2009.
Година на поставяне на маркировката 07.

Бургас
10.02.2014

ВЯРНО С ОРИГИНАЛА

Изп. Директори:
1.Димитър Паскалев
2.Васил Божинов

ДЖИ ЕЛ ГРУП АД СОФИЯ

Изп. Директор Тел.: 056/800 811; Факс: 056/813 663 e-mail: office@elkabel.bg
Местен пазар Тел.: 056/813 625; Факс: 056/813 663 e-mail: sales@elkabel.bg
Доставки Тел.: 056/813 126; Факс: 056/813 648 e-mail: materials@elkabel.bg
Магазин Бургас Тел.: 056/879 282, Факс: 056/813 663 e-mail: sales@elkabel.bg
Шоурум София Тел.: 02/4219766; Факс: 02/4219763 e-mail: shov.room@elkabel.bg

КЕМП

Система за управление на качеството и околната среда

Ф 7.5-5
версия 3
03.10.2011

СЕРТИФИКАТ ЗА КАЧЕСТВО

№ .....1954.../....685.....

Наименование на продукцията : КАБЕЛ СИЛОВ ЗА НЕПОДВИЖНО ПОЛАГАНЕ С ИЗОЛАЦИЯ И ОБВИВКА ОТ PVC

.....

.....

Марка : .....СВТ-о-(ж).....

Размери : .....3 x 2,50 mm2 .....

.....

.....

.....

.....

По договор /поръчка/ № 292.....

Клиент: ..... ФИЛКАБ.....

Сертификатът за качество е издаден на основание изпитанията в цех „Изолирани проводници" на КЕМП АД и лабораторията на ЕМКА АД.

Посочената продукция отговаря на :
БДС : 16291-85

ФС :
.....

Други : .....

Изисквания на клиента :
.....

Бележки, относно съхранението и транспорта на продукцията :
.....

.....

.....

.....

ВЯРНО С ОРИГИНАЛА

Контрольор по качеството : ОТК	Фамилия ГЕОРГИЕВА	[redacted]	Дата 27.11.2015г.

ФИЛКАБ 11

ВЯРНО С ОРИГИНАЛА

ELKABEL

СЕРТИФИКАТ ЗА КАЧЕСТВО

Поръчка №	Барабан №
	Размер: *PB6* Партида: *3125*

1.	Материал *NYY-J 14X1.5ге 0.6/1kV кл. 1/BK*
2.	Дължина *1005*
3.	Маса – бруто *677*
4.	Маса – нето *575*
5.	Стандарт *VDE 0276-627*
6.	Дата *20150702*
7.	Изпитвач

CE Кабелът отговаря на изискванията на стандарта

АД ФИЛКАБ 11

ВЯРНО С ОРИГИНАЛА

ВЯРНО С ОРИГИНАЛА

ДЖИЙ ... СОФИЯ

ВЯРНО С ОРИГИНАЛА

ELKABEL

СЕРТИФИКАТ ЗА КАЧЕСТВО

Поръчка №	Барабан №
	Размер: *P6* Партида: *2731*

1.	Материал *NYY-J 10x1.5мм .6/1 kV кл. 1/BK*
2.	Дължина *1014*
3.	Маса – бруто *481*
4.	Маса – нето *419*
5.	Стандарт *VDE 0276-627*
6.	Дата *20150417*
7.	Изпитвач

CE Кабелът отговаря на изискванията на стандарта

АКЦИОНЕРНО ДРУЖЕСТВО ФИЛКАБ 11 ПЛОВДИВ

ВЯРНО С ОРИГИНАЛА

ВЯРНО С ОРИГИНАЛА

ДЖИ ЕЛ СОФИЯ

ELKABEL

СЕРТИФИКАТ ЗА КАЧЕСТВО

Поръчка №	Барабан №
	Размер: *P6* Партида: *2736*

1.	Материал *NYY-J 8x1.5гe .6/1 kV кл.1/ВК*
2.	Дължина *1022*
3.	Маса – бруто *481*
4.	Маса – нето *419*
5.	Стандарт *VDE 0276-627*
6.	Дата *20150417*
7.	Изпитвач

CE Кабелът отговаря на изискванията на стандарта

АКЦИОНЕРНО ДРУЖЕСТВО ФИЛКАБ 1

ВЯРНО С ОРИГИНАЛА

ВЯРНО С ОРИГИНАЛА

ДЖИ ЕЛ ЕЛ АД * СОФИЯ *

Еврокомплект

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Долуподписаният Чавдар Христов Петков, управител на фирма "Си Ей Ес Адвъртайзинг" ООД, декларира, че описаният по-долу продукт, произведен в количество от 150 броя, е изработен от следните материали:

Описание:

Екран в размер 77х1567 см.

1. Материал: алуминиев композитен панел плоскост черен мат / черен гланц 3мм (еталбонд) и светлоотразително фолио.
2. Рязане: рутерно рязане по зададена форма и биговане на страниците по 0,5 мм
3. Светлоотразително фолио 3M™ Engineer Grade Prismatic Reflective Sheeting, цвят жълт.
4. Рязане на светлоотразителното фолио – на плотер по зададен контур.

София

13.09.2016

Декларатор:

Чавдар Петков

ВЯРНО С ОРИГИНАЛА

ДЖИ ЕС ЕЛ АД СОФИЯ

ВЯРНО С ОРИГИНАЛА

КЕМП АД
www.kemp-bg.com
гр. Севлиево, ПК 5400, ул. Никола Петков 30
тел./факс: (0675) 3 28 87
e-mail: kemp@nat.bg

www.kemp-bg.com

BG 18119Q/I
BG 18119E/2A

офис гр. София, ПК 1000, ул. Бачо Киро 8,
тел. (02)980 26 48, факс (02)986 92 65
e-mail: p.bratocv@hika-bg.com

ЕИК 107056159, ДДС № BG107056159

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Долуподписаният П. Братоев, Изпълнителен директор на КЕМП АД - гр.Севлиево, ул."Никола Петков" № 30, декларирам на собствена отговорност, че произвежданият в КЕМП АД продукт, за който се отнася настоящата декларация:

„Кабел с поливинилхлоридна изолация и обвивка,многожичен НО3VV-F"/ НО5VV-F" е в съответствие с БДС HD21.5 S3:2001"Кабели с поливинилхлоридна изолация за обявено напрежение до 450/750 V включително. Част 5:Гъвкави кабели/шнурове/", е в съответствие с горепосочените стандартизационни документи и Наредба за съществените изисквания и оценяване съответствието на електрически съоръжения, предназначени за използване в определени граници на напрежение.

Година на поставяне на маркировката CE - 09

Декларацията се издава на основание:

- производствен контрол, съобразно документираната Система качеството ISO 9001: 2008 със Сертификат за одобрение № BG 18119 Q/1, регистриран със сертификат за качество на продукта;
- изпитване на пробни образци по предписан план за изпитвания на ЦИЛ, регистрирано с протокол за изпитване.

21.03.2016 г
гр.Севлиево

Изп.Директор.....
/П.Б/

ВЯРНО С ОРИГИНАЛА

КЕМП АД
www.kemp-bg.com
гр. Севлиево, ПК 5400, ул. Никола Петков 30
тел./факс: (0675) 3 28 87
e-mail: kemp@mail.bg

www.kemp-bg.com

BG 18119Q/1
BG 18119E/2A

офис гр. София, ПК 1000, ул. Бачо Киро 8,
тел. (02)980 26 48, факс (02)986 92 65
e-mail: p.bratoev@hika-bg.com

ЕИК 107056159, ДДС № BG107056159

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Долуподписаният П. Братоев, Изпълнителен директор на КЕМП АД - гр.Севлиево, ул."Никола Петков" № 30, декларирам на собствена отговорност, че произвежданият в КЕМП АД продукт, за който се отнася настоящата декларация:

„Изолиран с повилинилхлорид кабел, небронiран" марка NYY-J е в съответствие с DIN VDE 0276, е в съответствие с горепосочените стандартизационни документи и Наредба за съществените изисквания и оценяване съответствието на елекрически съоръжения, предназначени за използване в определени граници на напрежение.

Година на поставяне на маркировката CE - 09

Декларацията се издава на основание:

- производствен контрол, съобразно документираната Система по качеството ISO 9001: 2008 със Сертификат за одобрение № BG 18119 Q/1 , регистриран със сертификат за качество на продукта;
- изпитване на пробни образци по предписан план за изпитвания на ЦИЛ, регистрирано с протокол за изпитване.

21.03.2016 г
гр.Севлиево

Изп. Директор..... /П.Братоев/

ВЯРНО С ОРИГИНАЛА

КЕМП АД
www.kemp-bg.com
гр. Севлиево, ПК 5400, ул. Никола Петков 30
тел./факс: (0675) 3 28 87
e-mail: kemp@mat.bg

www.kemp-bg.com

BG 18119Q/I
BG 18119E/2A

офис гр. София, ПК 1000, ул. Бачо Киро 8,
тел. (02)980 26 48, факс (02)986 92 65
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ЕИК 107056159, ДДС № BG107056159

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Долуподписаният П. Братоев, изпълнителен директор на КЕМП АД -гр.Севлиево, ул."Никола Петков" № 30, декларирам на собствена отговорност, че произвежданият в КЕМП АД продукт, за който се отнася настоящата декларация:

"Кабел с поливинилхлоридна изолация и обвивка, устойчив на атмосферни въздействия" марка СВТ-с; СВТ-Ж е в съответствие с БДС 16291-85 "Кабели силови за неподвижно полагане с изолация от поливинилхлорид", е в съответствие с горепосочените стандартизационни документи и Наредба за съществените изисквания и оценяване съответствието на електрически съоръжения, предназначени за използване в определени граници на напрежение.

Година на поставяне на маркировката CE - 09

Декларацията се издава на основание:

производствен контрол, съобразно документираната Система по качеството ISO 9001: 2008 със Сертификат за одобрение № BG 18119 Q/1, регистриран със сертификат за качество на продукта;

- изпитване на пробни образци по предписан план за изпитвания на ЦИЛ, регистрирано с протокол за изпитване.

21.06.2016 г
гр.Севлиево

Изп.Директор:.....
/П.Брат

СЕВЛИЕВО

ВЯРНО С ОРИГИНАЛА

ДЖИЙ ЕЙ ГРУП АД
СОФИЯ

27C Cernauti Street S2, ZIP Code 022183, Bucharest, Romania

WARRANTY CERTIFICATE

No. 283 **Issued: 29th of July, 2016**

The **products** according to the **ANNEX**, representing the delivered products enclosed with the commercial invoice no. **160100457** from 29th of July 2016, issued by **UTI GRUP S.A.** under contract no. **00-PD-55-548/29.08.2013** (UTI ref. no. S01B60/130622C/C)

Beneficiary: SOFIA CITY HALL
Project: „Sofia Maintenance Works"
According to Order no. PO20160608

UTI GRUP S.A. provides **12 months** warranty according to the contract conditions.

Quality Manager

Veronica Dobre

Veronica Dobre

ВЯРНО С ОРИГИНАЛА

СОФИЯ

ВЯРНО С ОРИГИНАЛА

27C Cernauti Street, S2, ZIP Code 022183, Bucharest, Romania

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Quality Manager

Veronica Dobre

Veronica Dobre

ВЯРНО С ОРИГИНАЛА

ВЯРНО С ОРИГИНАЛА

Annex to
WARRANTY CERTIFICATE
No. 283 Issued: 29th of July, 2016

The Products for **„Sofia Maintenance Works"**

Crt. No.	Description of goods	Customer Order no.	S/N	UM	Qty
1	Push buttons	PO20160608	N/A	Pcs	98
2	Acoustic devices for pedestrians	PO20160608	N/A	Pcs	98
3	Traffic controller RS4	PO20160608	1698; 1697; 1696; 1695; 1694; 1693; 1692; 1704; 1703; 1702; 1701; 1700; 1699	Pcs	13

Elaborated by,

Oana Bucur

Project Manager

ВЯРНО С ОРИГИНАЛА

ДЖИ ПИ ЕЙ АД СОФИЯ

ВЯРНО С ОРИГИНАЛА:

DECLARATION OF CONFORMITY

according to Decision no. 768/2008/CE
and Regulations (EC) no. 765/2008

No. 284 Issued: 29th of July, 2016

We, **UTI GRUP S.A.**, with headquarters in Bucharest, address: Cernauti Street, no. 27C, Bucharest, Commercial Register: J40/1341/1994 do hereby declare on our own responsibility, according to the provisions of article 5 of the Government Decizion no. 1022/2002 regarding the regulations for products and services which can endanger life, health, safety and environment protection, that the products in the **ANNEX**, to which this statement is referring, do not endanger neither life, health, safety nor the environment.

Beneficiary: SOFIA CITY HALL
Contract no. **00-PD-55-548/29.08.2013** / UTI ref. no. S01B60/130622C/C
According to Order no. **PO20160608**

The products are complying with the directives and the norms according to the conformity documents received from the producer/supplier (see **ANNEX to the Declaration of Conformity no. 284/29th of June, 2016).**

Quality Manager

Veronica Dobre

Veronica
Dobre

ВЯРНО С ОРИГИНАЛА

ВЯРНО С ОРИГИНАЛА

Annex to
DECLARATION OF CONFORMITY
No. 284 Issued: 29th of July, 2016

The Products for **„Sofia Maintenance Works"**

Crt. No.	Description of product	Customer Order no.	S/N	UM	Qty	According to the standards and norms
1	Push buttons	PO20160608	N/A	Pcs	98	HD 638-S1 2001; CEI 214-9-2002; CEI 214-7-1999; UNI EN 12675 2001; CEI EN 50293 2001
2	Acoustic devices for pedestrians	PO20160608	N/A	Pcs	98	
3	Traffic controller RS4	PO20160608	1698; 1697; 1696; 1695; 1694; 1693; 1692; 1704; 1703; 1702; 1701; 1700; 1699	Pcs	13	DIN VDE 0832-100:2007, DIN EN 50293:2001, DIN VDE 0832-500:2008, DIN EN 12675:2000, DIN EN 61508-1:2002, DIN EN 61508-2:2002, DIN EN 61508-3:2002, DIN EN 61508-4:2002, DIN EN 61508-5:2002, DIN EN 61508-6:2002, DIN EN 61508-7:2002

Elaborated by,
Oana Bucur
Project Manager

UTI B/3 BUCUREȘTI - ROMÂNIA

ВЯРНО С ОРИГИНАЛА

ДЖИ * СОФИЯ *

2

ВЯРНО С ОРИГИНАЛ

Подписите са заличени на основание чл.2, ал.2, т.5 от ЗЗЛД, във връзка с чл.42, ал.5 от ЗОП.