

Live protected. Live better.

roller shutters and exterior blinds



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luce plus, alluminio e pvc

adjustable roller shutter

28 shutter boxes and monoblocs



Our company

Effezeta System was founded in 1999 as a simple craft in a small village in southern Italy, Sant'Angelo d'Alife (Caserta). Today the company presents itself as a large industrial reality, competitive on the market both nationally and internationally. The company has evolved over time, always operating with the same conviction: feeling comfortable in the space where you live or work is fundamental to live it to the fullest.

That's why our goal is to provide design products that are able to meet the needs of each person and adapt to the most diverse environments. We constantly invest in research and development, to continue to ensure the best and keep up with the continuous changes that, with increasing frequency, affect everyday life. Today's great enterprises yesterday were only small ideas carried out with courage and tenacity.

Vision

For over 20 years, Effezeta System has pursued a single goal: to offer modern and functional design solutions to improve the quality of life of people.

Mission

We are specialized in insect, animal, pollen, sun and heat protection systems. In particular, we produce flyscreens, roller shutters, exterior blinds and other shading systems.



Why should people choose Effezeta System?



Customized products



Different product versions



Multiple colors available





Repair service



Smart and motorized products



Free quotes



Products tested one by one

Customer service

Short delivery times



Extensive commercial network

Cutting-edge technologies

Made in Italy

Our Made in Italy, particularly appreciated by international customers, is synonymous with guarantee and guality.

Safety

Safety, understood as protection from insects, pollen, sun and heat, is our ability to offer a product that increases the level of well-being of anyone.

ď

Know how

We put in place a highly qualified, young, dynamic and up-to-date work team in every sector of the company: from production, to logistics, to the sales network, to customer service.

Sustainability

Our products are sustainable. Aluminium is a 100% and infinitely recyclable raw material. In our plants the machines are electric and support photovoltaic systems.

Research and innovation

We have specialized consultants who work

intensively in research and experimentation to offer solutions that are increasingly innovative and able to respond to the challenges of the future.

Certified quality

All our products have the European Conformity Mark (CE) that guarantees the consumer the conformity of the product with the provisions of the European Community throughout the production cycle.

Istituto Giordano is a leading Technical Body in the testing of Product, Certification, Research and Design that deals with the certification of our products.







6 production sites in Campania

production site in Lombardy

production site in Lazio

Effezeta System international

For years the company has consolidated its presence internationally through the development of business relations, especially in Europe, Africa and America. Today we have a sales office in Dubai

> Legnolegno is the Italian consortium of window manufacturers: being associated means being part of a large chain of companies in the window industry.







insulated aluminium

-

Insulated aluminium roller shutters in ecological polyurethane foam: a lightweight and resistant material that guarantees high stability, long life. The product does not need any maintenance because it is resistant to abrasion, to polluting and atmospheric agents, to cold and heat.

Types of slats available



extruded aluminium

Roller shutters in extruded aluminium high stability and long life: Their advantage is to remain effective without any maintenance.

insulated steel



Insulated steel roller shutters in ecological polyurethane foam: a lightweight and resistant material that guarantees high stability, long life. The product does not need any maintenance because it is resistant to abrasion, pollutants and atmospheric agents, cold and heat.

alluminium 09 alluminium 12



12,8 x 55 mm 9,3 x 45 mm Medium density High density

Medium density High density



8,5 x 30 mm 12,8 x 55 mm Medium density High density

Large buttonhole Standard buttonhole

High density Microperforated

Types of slats available



13 x 55 mm 7,6 x 43,2 mm





visionplus

10 x 8,5 mm 13 x 55 mm

Types of slats available



12 x 55 mm High density

Medium density

10



plus

Insulated aluminium roller shutters in ecological polyurethane foam with slats with wide or combined slots in aluminium and PVC that allow to reduce the waste of economic and energy resources by acting on the thermal conductivity of the metal.



adjustable

safety

pvc



Orienta is the roller shutter system with adjustable slats, a perfect combination of roller shutter and shutter. It allows you to ventilate, illuminate and protect from the sun, safely.



Extruded aluminium roller shutters with special interlocking systems and inserts that guarantee greater safety from external intrusions.



Pvc roller shutters made of self-attaching slats with side stop anti-sfilament that blocks the slats. Resistant to cold and heat.

Types of slats available



Types of slats available

safe roller



9,3 x 54 ca. mm

double safe



9,3 x 45 mm

Types of slats available





14 x 50 mm 9 x 38 mm

product map



Insulated aluminium roller shutters with eco-friendly polyurethane foam. Product with high stability and long life, without any maintenance.

Types of slats available







Extruded aluminium guide **A27** 25,5 x 30 mm

Extruded aluminium guide A28

17

23

Extruded aluminium guide **A30** 19,5 x 30 mm





L 150 mm

Colors Ral Special Wood

*available for high density



Ya	1 Bianco*	2 Argento	3 Grigio	36 Crigio 35*	46 Grigio medio	42 Grigio 7016	8 Avorio	21 Marrone cioccolato*	7 Testa di moro*
opecial	45 Bianco papiro* 13 Verde bril- lante	19 Panna* 6 Rosso mat- tone	4 Beige 16 Bordeaux 3005**	32 Sabbia 22 Verde Raffaello	26 Ocra 23 Marrone Raffaello	25 Terracotta* 24 Grigio Raffaello*	47 Ral 7001	15 Azzurro*	33 Verde acqua
DOOM	10 Legno chiaro	11 Legno scuro	37 Legno castagno	39 Legno noce	34 Legno pino	62 renolit bianco			

** not available for medium density



Chains for terminals



aluminium 12

Insulated aluminium roller shutters in ecological polyurethane foam: a lightweight and resistant material that guarantees high stability, long life. The product does not need any maintenance because it is resistant to abrasion, to polluting and atmospheric agents, to cold and heat.

Aluminium thickness	Approx. 0,27 mm
	Stoppers cup for slats

12,8 x 55 mm

Medium density approx. 2,93 kg

Profile

High density approx. 3,95 kg

Rolling diameter



Roller Ø 60 (mm)				
н	ø			
1000	160			
1200	160			
1400	180			
1600	180			
1800	190			
2000	200			
2200	200			
2400	210			
2600	230			
2800	230			
3000	240			
3200	240			
3400	250			
3600	260			
3800	260			
4000	270			
4200	270			
4400	280			
4600	290			

Profile size

Weight per sqm





Extruded aluminium guide **A40** 25,5 x 40 mm



Aluminium terminals 14 x 55 mm



aluminium 09

INSULATED ALUMINIUM ROLLER SHUTTER MEDIUM AND HIGH DENSITY





guide **A14** guide **A25** 14 x 28 mm 20 x 25 mm Extruded aluminium guide **A28** 17 x 28 mm

Insulated aluminium roller shutters in ecological polyurethane foam: a lightweight and resistant material that guarantees high stability, long life. The product does not need any maintenance because it is resistant to abrasion, to polluting and atmospheric agents, to cold and heat.

The slim design ensures smaller footprint with the same strength.

Profile size	9,3 x 45 mm		
Weight per sqm	Medium density approx 2,12 Kg		
	High density approx. 2,65 kg		
Aluminium thickness	Approx. 0,23 mm		



*available for high density ** not available for medium density

The best possible representation of colors has been reported in our collection. Differences between these colors and the colors of the samples are not disputed.

Rolling diameter	Roller Ø 40 (mm)		Roller Ø 60 (mm)		Profile	
	н	Ø	н	ø		
	1000	120	1000	125		
	1200	135	1200	135		
1	1400	135	1400	140	\bigcirc	
	1600	140	1600	150	l	
	1800	150	1800	155		
	2000	155	2000	160		
	2200	155	2200	165		
Γ Λ	2400	170	2400	170		
H = Air space measurement	2600	170	2600	175	<u> </u>	
	2800	175	2800	180		
H 😡 🧭 = rolling diameter	3000	180	3000	185	L \	
Γ. Λ	3200	185	3200	190		
	3400	185	3400	195		
n n	3600	190	3600	200		
	3800	200	3800	200		
۱ ñ	4000	205	4000	205	V el	
↓ (J	4200	205	4200	210		
T IJ						

210 4400

215 4600

210

220

4600

4400





Aluminium terminals 9 x 55 mm



Chains for terminals L 150 mm

42 Grigio 7016 8 Avorio 7 Testa di moro* 46 Grigio 21 Marrone cioccolato* 26 Ocra 25 Terracotta* 47 Ral 7001 15 Azzurro* 33 Verde acqua 24 Grigio Raffaello* 23 Marrone Raffaello 34 Legno pino 62 renolit bianco



airlux

INSULATED STEEL ROLLER SHUTTER WITH LARGE BUTTONHOLE AND MEDIUM OR HIGHT DENSITY POLYURETHANE



Airlux is an insulated aluminium roller shutter with a significantly wider loop than standard models. This feature allows, when the roller shutter is lowered, greater and ambient lighting.

Standard Buttonhole

_____ 2 mm

17 mm

Profile size	12 x 50 mm
Weight per sqm	Medium density approx 5,00 Kg
	High density approx. 6,00 kg
Aluminium thickness	Approx. 0,50 mm

Profile



H = Air space measurement

н

💋 = rolling diameter

Rolling diameter

Roller Ø		
н	Ø	
1000	145	
1200	155	
1300	155	
1400	160	
1500	170	-
1600	170	-
1700	175	-
1800	180	-
1900	190	-
2000	190	-
2200	200	-
2400	205	
2600	210	
2800	220	
3000	230	-
3300	240	-
		-





Extruded aluminium guide A16 16 x 28 mm

Extruded aluminium guide **A27** 25,5 x 30 mm

guide **A28** 17 x 28 mm





Extruded aluminium guide A75 27 x 75 mm

Aluminium terminals 14 x 55 mm



24 Grigio Raf-faello 22 Verde Raf-faello

Raffaello

noce

plus roller shutters

28 Extruded aluminium guide **A80** 28 x 80 mm







39 Legno

30



Extruded aluminium

guide A16

16 x 28 mm



Extruded aluminium Extruded aluminium



guide A75

27 x 75 mm

INNER PVC



guide **A27** 25,5 x 30 mm

28 Extruded aluminium guide A80 28 x 80 mm

Aluminium terminals 14 x 55 mm

airlux combined

PVC AND ALUMINIUM THERMAL INSULATION ROLLER SHUTTERS WITH HIGH DENSITY POLYU-RETHANE WITH A LARGE BUTTONHOLE

Profile size	13 x 50 mm			
Weight per sqm	High density approx. 6,6 kg			
Aluminium	Approx. 0,36 mm			

thickness

Standard inner PVC or foamed



H = Air space measurement 💋 = rolling diameter н

Rolling diameter

Roller Ø 60 (mm)				
н	ø			
1000	150			
1200	155			
1300	160			
1400	165			
1500	170			
1600	175			
1700	180			
1800	185			
1900	190			
2000	195			
2200	200			
2400	205			
2600	210			
2800	220			
3000	230			
3300	240			

Profile	





The best possible representation of colors has been reported in our collection. Differences between these colors and the colors of the samples are not disputed. Some Ral* and Raffaello colours fall within the price range of the particular colours.



44 Ral 9007	42 Grigio 7016	19 Panna 1013	8 Avorio	4 Beige
6 Rosso Mat- tone	16 Rosso	26 Ocra	25 Terracotta	15 Azzurro (blu)
1000		Raffaello		
39 Legno noce			24 Grigio Raffaello	23 Marrone Raffaello
	_			
19 Grigio 35	3 Grigio 06	5 Verde 110	31 Verde 6005	29 Marrone 25
	的复数			
2 Legno chiaro	34 Legno 09	33 Legno F412	6 Legno scuro	50 Grigio 562
cinaro				
Grigio 7016	Marrone cioccolato	Verde scuro 6125	Noce V	Golden Oak





orienta 2.0

EXTRUDED ALUMINIUM ROLLER SHUTTER WITH ADJUSTABLE SLATS

Orienta 2.0 is the roller shutter system with adjustable slats, a perfect combination of roller shutter and shutter. Often using the roller shutter you are faced with choices of the type: lift the roller shutter to ventilate or lower it to shelter from sunlight and intrusions. In a single solution Orienta 2.0 allows you to ventilate, illuminate and protect from the sun, in complete safety. Its operation does not require mechanisms inside the rails, so you can install it as a normal roller shutter on new buildings or replace the existing ones.

For widths greater than 1.5 m intermediate support will be inserted. Check that the internal width of the rail is minimum 19 mm. The product is only available in version motorized.

Weight per sqm c.ca 9,2 Kg







guide A27 25,5 x 30 mm Extruded aluminium guide 22 x 31 mm

31











Coupling for roller





Grigio 7001

Ruvido

Verde

Marrone Chiaro



Marrone medio



Marrone scuro



Rolling shutter width

+ 80 mm

Guide to be recessed with brush

Internal guide measurement



double safe

ANTI-BURGLARY EXTRUDED ALUMINIUM ROLLER SHUTTER AND EXTERIOR BLIND

Double Safe is a safety reinforced extruded alumi-	Profile
num roller shutter and exterior blind. Automatic	Weigh
mechanical locking thanks to internal perimeter	Maxin
locking blocks ensure anti-burglary.	Maxin

locking block The configuration of the distances between the slats during operation allows you to easily manage the privacy and the variation of daily light to adapt to every moment of the day. The modern design, functional and discreet suitable for any architectural style.

The motor drive allows you to operate the roller shutter with a simple gesture and allows you to adjust the light and shade in your home.

Profile size	12,4 x 72,4 mm		
Weight per sqm	13 Kg		
Maximum size	2500 x 2500 mm		



Rolling diameter Roller Ø 70 (mm) Profile ø 800 900 200 220 1000 220 1100 220 1200 230 1300 230 1400 230 H = Air space measurement 240 1500 1600 240 Ø = rolling diameter 1700 240 н 1800 250 1900 250 2000 260 2100 260 2200 260 2300 270 2400 270 270

2500









Colors				
Bianco 9010	Avorio 1013	Grigio 7001	Alluminio 9006	Grigio 7044

25,5 x 40 mm





Self-locking connecting rods

30 pieces per linear meter. They are activated simultaneously ensuring an unprecedented lifting seal.

Verde 6005



36 Grigio 35

Grigio 7016





Extruded aluminium guide A14 14 x 28 mm

Extruded aluminium guide A25 20 x 25 mm





Available for internal and external wrapping.

ø rolling				
H	H = Air space measurement Ø = rolling diameter			

	Inner	rolling			Exterio	r rolling	
Roller Ø	40 (mm)	Roller Ø	60 (mm)	Roller Ø	40 (mm)	Roller Ø	60 (mn
н	ø	н	ø	н	ø	н	ø
1000	150	1000	155	1000	150	1000	155
1200	160	1200	170	1200	160	1200	165
1400	170	1400	175	1400	175	1400	175
1600	175	1600	190	1600	180	1600	185
1800	190	1800	195	1800	190	1800	195
2000	195	2000	205	2000	200	2000	200
2200	205	2200	210	2200	210	2200	220
2400	210	2400	220	2400	220	2400	220
2600	220	2600	225	2600	225	2600	230
2800	225	2800	235	2800	235	2800	240
3000	235	3000	240	3000	240	3000	245
3200	240	3200	250	3200	245	3200	250
3400	250	3400	255	3400	255	3400	255
3600	260	3600	255	3600	260	3600	265
3800	260	3800	265	3800	265	3800	270
4000	270	4000	275	4000	275	4000	275
4200	275	4200	280	4200	275	4200	285
4400	280	4400	285	4400	285	4400	285
4600	285	4600	290	4600	290	4600	295

8,5 x 10 mm

11,8 / 11,9 kg

visionplus

Profile size

Weight per sqm

EXTRUDED ALUMINIUM ROLLER SHUTTER



Exterior rolling

Profile

L Inner rolling

L



When the angle of the sun exceeds 18°, Visionplus does not allow direct passage inwards.

Greater energy savings by reducing solar radiation to the interior.



Ral 7016 opaco



Ral 7016 opaco

Ral 7022 opaco

aluminium external boxes



Type of installation aluminium external box

INSTALLATION WITHIN THE DOORWAY

Inner rolling direction

External rolling direction

ON THE FAÇADE Inner rolling direction



thermal insulating boxes STRUCTURE AND COMPONENTS

The thermal insulating box is an innovative system that allows to transform a raw hole in a finished hole without thermal and acoustic bridges and ready to accommodate any window.

Ease of use

Quick and easy installation without interruption of construction work.

Design flexibility

It meets every need thanks to a rich range of models.

High stability

High density of polystyrene and armor with galvanized iron cage.

Thermal and acoustic insulation

Excellent performance in terms of acoustic insulation. Thermal and acoustic bridges are eliminated by improving insulation by at least 50% compared to traditional systems.

The boxes are made of self-extinguishing closed cell expanded polystyrene (EPS) and have a thickness of 6 mm.

Header panel

This solution is adopted when the frame is in briquette (center wall). It consists of a panel that slides on two side rails, fixed in the lower wall of the box. The ceiling is sealed on a stop profile placed on the window.



How is it provided?

The box is supplied complete with:

- header panel
- supports for galvanised bearings
- anchoring supports
- PVC ceiling guides with draught excluder seal

It can be supplied, on request, complete with closing cover in chipboard or MDF melamine in various finishes. You can also request all the necessary items for the maneuver with belt.



It is possible to request the presence in the structure of an electro-welded armature in galvanized steel 4 mm with 250 mm pitch and two lower profili in aluminum. These three elements are incorporated by the expansion of polystyrene creating a solid, stable and at the same time light structure. The upper part of the box is shaped with dovetail recesses to facilitate the coupling of the concrete lintel. The side facades are covered with cement mortar to facilitate the subsequent application of plaster or other finitura.



The advantages of expanded polystyrene

The EPS has a closed cellular structure formed by 98% air that allows the box to ensure thermal insulation and create a barrier against moisture. Being an inert material it is not attachable to fungi, bacteria and small animals and is able to maintain this characteristic unchanged over time. In addition to contributing to the reduction of fuel consumption for heating is 100% recyclable. The box is environmentally friendly and limits the emission of CO2 in the environment, thanks to better insulation of the building.

Type of boxes

Thermal insulating monobloc system

plus

Thermal insulating boxes can be installed on any type of construction in different sizes and prepared to accommodate any model of roller shutter and operating system.



. 27

plus 25

plus 30



Solution that allows you to adapt the shape of the box

to the different types of masonry with a special variable





plus 26

219



sole

plus 28

27

Structured box to accom-

sunshades, can be integra-

ted with additional panels

to adapt to the sunshade

modate any type of

system provided.



meta

presence of external coating, made with polystyrene profile with shaped sheet to measure. Suitable for renovations. Also with front inspection.





modu

Solution that allows to adapt the shape of the box to the different types of masonry with a special variable covering profile (thickness 50-60 cm)











It is composed of insulating shoulders in extruded polystyrene with a fibrocement finish and an overlying box in expanded polystyrene. The system is made to measure and designed to turn a raw hole into a finished hole and ready to accommodate any type of window and roller shutter.

The performance and quality of the materials and the high technology make the product unalterable over time. Compared to traditional bins, box, frame and insulation are included in a single element supplied on site already assembled. These components that can be among the most critical in the window hole, combined together provide numerous advantages that can be summarized in simplicity and performance that equate to convenience and comfort of living.



PUNTO DI CONDENSA



coating profile (thickness 50-60 cm). The oversized shoulder can also be placed outside for special uses.

lper

Recommended for masonry 30 cm, box with enlarged inner shoulder 40 mm to increase the thermal insulation and acoustic.

lper M Recommended for

masonry 35 cm, box with enlarged inner shoulder 74 mm to increase the thermal insulation and acoustic.







27













Adaptable thermo-insulating monobloc to any type of construction, thanks to the wide range available and to the multiple possibility of customization. It is supplied complete and assembled.



1 Boxer 2 Plaster-port network 3 Header pane 4 Roller shutter 5 Closing ceiling

6 Motorr 7 Side shoulders 8Roller shutter guide 9 Sill panel

Comparing this system with a standard pre-frame solution in galvanized sheet it is evident the elimination of thermal bridges, greatly improving the thermal efficiency of the window compartment as it allows to create a clear division between inside and outside, together with the frame, eliminating elements that can connect the inside and the outside, as in traditional frames.

exterior blinds

Exterior blinds help to create an optimal environment from the point of view of brightness and heat. They are essential for the energy saving of the building.

In addition to safety and shielding functions, exterior blinds are also an architectural and aesthetic element in building facades.

HIGH PROTECTION AGAINST SOLAR RADIATION

EFFECTIVE PROTECTION OF PRIVACY

REDUCTION OF HEAT IN THE INTERNAL ENVIRONMENT REDUCTION OF EXTERNAL NOISE LEVEL

ARCHITECTURAL ELEMENT OF DESIGN FACADE







S 65 / 90



Z 70 / 90





Types of lamellas available











Download the full version of our catalogues by scanning the QR code or by visiting the Download page of our website

www.effezetasystem.com

+ SMART

Effezeta System ha deciso di ridurre l'uso della carta dove possibile. Siamo certi che sarai felice, insieme a noi, di contribuire con questo piccolo gesto alla tutela dell'amb**i**ente.

What will you find?



Complete data sheets of products Colours and options available Accessories for heavy duty Roller shutter guides Shutter motors Manoeuvring systems Boxes and monoblocs Complete exterior blinds catalogue

GENERAL TERMS AND CONDITIONS OF SALE

1. Premises and Scope

1.1 These General Terms and Conditions of Sale (GTCS) apply to all purchase orders of mosquito screens and/or other custom-made items and/or products marketed according to the instructions provided by the Customer, sent in compliance with what is specified in point 3. below, and form an integral and substantial part of the contracts entered into between the Customer and EFFEZETA SYSTEM SRL.

1.2 In the event of a conflict between these General Terms and Conditions and the terms and conditions agreed in writing for the individual sale and set out in the confirmation email sent by EFFEZETA SYSTEMS SRL, the latter shall prevail.

1.3 For the purpose of these General Terms and Conditions, the term "Customer" shall mean the person, identified by the data entered upon acceptance of these General Terms and Conditions, who requests, orders and purchases the product subject matter of the contract.

1.4 For any clarifications regarding these GTCS, the characteristics of the products, specific conditions and anything else, the Customer is invited to contact EFFEZETA SYSTEM SRL directly as detailed below.
 1.5 The version of these GTCS currently in force is always available at www.effezetasystem.com.

2. Prices and terms of payment

2.1 The Prices of the Products are those in the price list valid at the time of delivery and are exclusive of VAT, and shipped ex works. Taxes, duties, shipping, insurance, installation, end-user training, after-sales service, etc. are not included in the prices, unless expressly quoted separately.

2.2 Payment shall be made on the terms and in the manner set out in the invoice. Direct remittances must be made by bank transfer, bank draft or cash. The goods remain the exclusive property of the Company until full and final payment has been made. Payment may not be suspended or delayed for any reason whatsoever. In the event that the Buyer fails to pay according to the terms and in the manner stated on the invoice, in addition to the bank charges, the outstanding handling fee of EUR 15.00 and interest on arrears shall be charged, in addition to the applicable interest rate in force. During the transaction period from non-payment to invoice settlement, the Company shall suspend and/or cancel any orders and/or deliveries in progress and block the Buyer from placing new orders. Once the balance has been paid and following the above, the Company may, at its own discretion, request advances on payments or a security deposit. If the Buyer's business is takes place in a manner that is not in compliance with the ordinary course of business, by which is meant, without limitation, the issuance of seizure orders or liens, or when insolvency proceedings have occurred or are pending, the Company shall have the right to request any pending payment is claim to do so has been permanently upheld in court.

3. Orders and quotes

3.1 Orders must be placed in writing, by fax or e-mail, using the order form available in the Download section of our website. For telephone orders, the Company is not liable for any errors. Orders must detail the order number, an exact list of the goods ordered with possible reference to their product code, their quantity, measurements, unit and total price, destination address and any further instructions for delivery. In the case of measurements received without specification as to whether they are completed measurements or span measurements, the Company will automatically consider them as completed measurements, unless otherwise specified in the price list. The information detailed in our catalogues or advertising brochures, such as technical characteristics of products or components, dimensions, assembly diagrams, colours, etc., is purely indicative, due to the technical specifications and technological evolution of the company's products. Binding data may be provided from time to time and upon specific request of the same. In order to improve the quality of the product, the Company reserves the right to modify it without prior notice and even after acceptance of the order.

3.2 If the order is preceded by a quote by the Seller, the quote shall be valid for a maximum duration of 30 days, unless otherwise stated. The contract of sale shall in any case be deemed entered into upon confirmation of the order by the Seller. The Purchaser must check that the master data is correct and, if there is an error, report it promptly. Otherwise, the Seller shall not be jointly and severally liable as provided in Art. 41 Presidential Decree 26/10/72, No. 633.

3.3 The Company reserves the right to accept order modifications or cancellations depending on the progress of the order. Any changes must be notified promptly within the day of the order and no later than 24 hours after the order is placed. If no notification is received within 24 hours, the order will be considered confirmed and processed. Therefore, the company will not be able to accept claims regarding products that do not comply with the requirements and will be held harmless of any liability. In any case, changes to or cancellation of the order not notified in writing shall not be accepted.

4. Methods of delivery/shipping

4.1 The Company shall deliver the products to its customers, using a carrier it trusts, or directly if the place of delivery falls within the areas covered by the Company's delivery service.
4.2 EFFEZETA SYSTEM shall not be liable for non-delivery or delayed delivery if this is due to force majeure such

4.2 EFFEZETA SYSTEM shall not be liable for non-delivery or delayed delivery if this is due to force majeure such as - purely by way of example - strikes, public authority measures, rationing or shortages of energy or raw materials, transport difficulties, fires or floods.

4.3 In the cases provided for in the preceding paragraph, the customer shall not be entitled to any compensation, indemnity or discount for any reason whatsoever.

5. Acceptance and/or return of products

5.1 All products shall be deemed accepted at the time of delivery, subject to the purchaser's right to report defects or non-conformities in the product. This shall be reported IN WRITING and with specific reasons included or the claim shall be void. If delivery is by carrier, check the quantity and packaging of the products and note any differences in the transport document, accepting with reservation. The so-called 'ad nutum' withdrawal is forbidden. Upon prompt notification of the defect or non-conformity, the Company shall, in consultation with the customer, replace the defective products or refund the price. The disputed goods shall be delivered to the Company no later than 7 days from the date of receipt of the claim report for the necessary verifications. The company is entitled to test the products upon their return and to charge the customer for any costs incurred in the event of an unfounded claim.

6. Warranty

6.1 The seller warrants that the products are free from defects and in compliance with the technical manufacturing specifications. The warranty is for free replacement and/or repair of parts with manufacturing defects. Not covered by the warranty: replacement of drapes worn out by the weather or damaged by third parties. The warranty is excluded for: damage during transport, poor storage, tampering, faulty assembly, inexperience of use, exceeding the performance limits, as well as for all other causes that are not the direct fault of the Seller and if the consequences result from incorrect or incomplete information provided in the order. The warranty is voided automatically when, without the seller's authorisation, replacements, repairs or modifications of any kind are made. In such a case, the Seller shall be held harmless from any civil and criminal liability, and the warranty shall be voided. The statutory warranty periods are peremptory and apply even if the material is not used. Material that is deemed to be defective shall be sent, with prior notice to the Company, carriage paid. The Company shall issue a return authorisation and the replaced material shall remain the property of the Company.

7. Compensation for damages

7.1 For production errors of the goods, defects of the same, as well as their malfunctioning in relation to the agreed purpose of use, for which, in any case, the liability of the Company shall be ascertained, the reproduction and return of the same goods identical in quantity and quality (kind and type), free of any defects and fully functional, shall be recognised exclusively. Therefore, all other costs incurred, such as, for example, dismantling, reassembly, man-hours, travel time, transport charges, etc., as well as any other direct or indirect compensation are excluded.

8. Intellectual and Industrial Property

8.1 The Company reserves all rights to all content (texts, images, etc.) appearing in its printed material and on the website. Such content may only be used by third parties with prior written consent. The customer acknowledges the validity of any exclusive rights arising from the Company's intellectual and industrial property rights. For any disputes that may arise the jurisdiction is hereby waived in favour of the Court of Santa Maria Capua Vetere.

Effezeta System

CASERTA

Località Stradisi 81017 - S. Angelo d'Alife, CE + 39 0823 228358 + 39 366 7418951 Fax 0823 914258

ROMA

Via di Cervara, 129 00155 Roma RM

MILANO

Via Giuseppe di Vittorio, 7 20060 - Liscate, MI

DUBAI

48 Burj Gate, 10th Floor, room 1001 Downtown – Dubai – EAU tel: +971 4 3216260

info@effezetasystem.com

www.effezetasystem.com



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