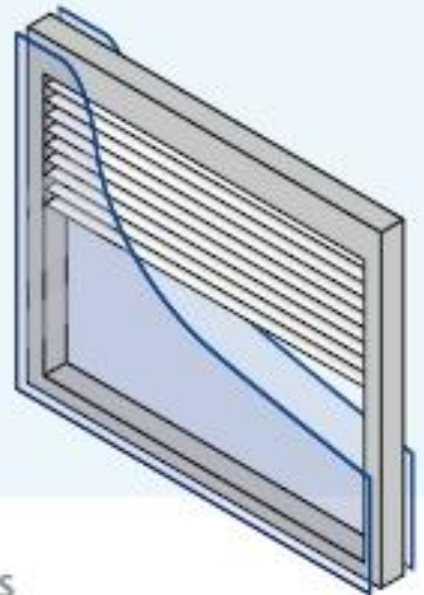




**IN2GLASS the perfect shading solution**

**IN2GLASS**  
INSULATED GLASS BLINDS

**BR.EA PROJECT MANAGEMENT**



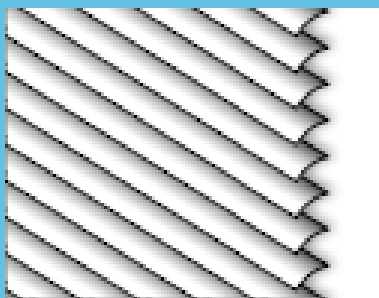
## IN2GLASS, blinds for insulated glass units

IN2GLASS Blinds are the perfect glazing partner for residential, medical, educational and commercial buildings; sealed from any ingress of dust or moisture and protected from misuse they provide a unique solution for enhanced privacy and a reduction in sound and solar glare. IN2GLASS blinds will improve the acoustics of most interior spaces by providing an effective barrier to sound penetration while at the same time allowing partial or complete privacy. For the designer, blinds are both creative and practical solution adding elegance and style while at the same time offering a safe and low maintenance answer to providing an effective control of light, heat and privacy.

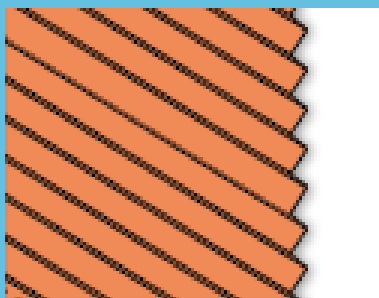
IN2GLASS Blinds are available in aluminum & in Pleated and/or Duette fabrics, made to the measure in a choice of designs&colours.

# IN2GLASS, systems & options

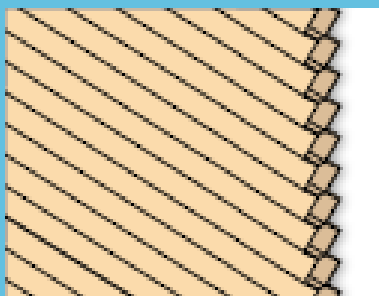
Aluminium blind



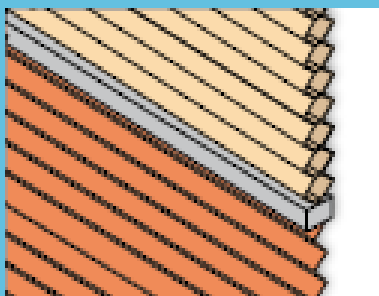
Pleated



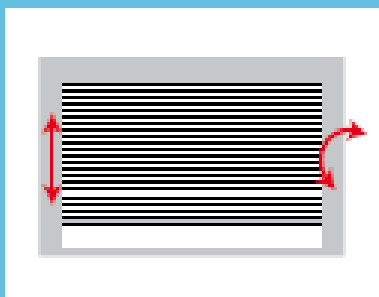
Duette



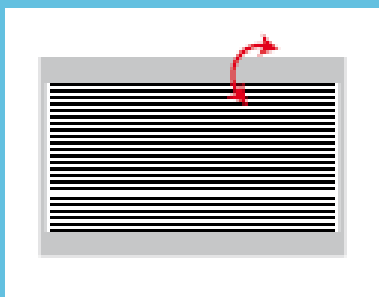
Combi Pleated & Duette



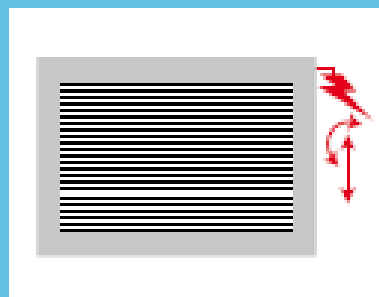
Tilt and lift



Only tilt



Electric



Description	Cavity excl. glass				Tilt & Lift	Lift only	Tilt only	Dimensions in mm*	
	18mm	20mm	25mm	27mm				Width	Height
Aluminium 12.5 mm	v	v	v		v	v	v	300 - 2000	500 - 2200
Aluminium 16 mm			v		v	v	v	300 - 2000	500 - 2200
Aluminium electric				v	v			650 - 2000	500 - 2200
Pleated 20 mm			v			v		600 - 1400	600 - 2000
Duette 20 mm			v			v		600 - 1400	600 - 2000
Combi pleated - duette			v			v		600 - 1400	600 - 2000
Pleated electric				v		v		600 - 1400	600 - 2000
Duette electric				v		v		600 - 1400	600 - 2000
Combi electric				v		v		600 - 1400	600 - 2000

\* based on 4mm glass thickness



**IN2GLASS**  
INSULATED GLASS BLINDS

## Applications

IN2GLASS Blinds are the perfect choice for garden rooms, conservatories and multi-folding doors; unobtrusive they do not interfere with the operation and may be colour coordinated to provide a seamless elegant finish. In sensitive areas such as computer and research laboratories, intensive care wards, classrooms and public areas including reception, bars and restaurants;

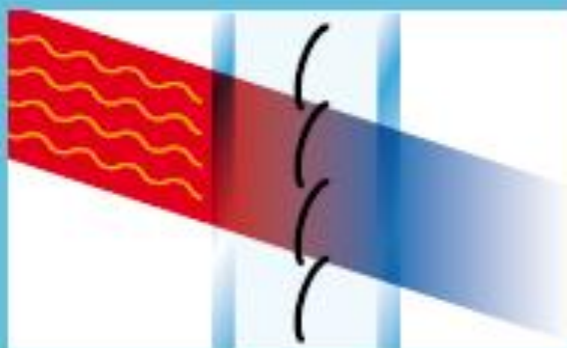
IN2GLASS blinds are a flexible and energy efficient response to managing a building's environment.

## Why IN2GLASS?

- Sealed within the glazed unit, oblivious to dust, moisture and abuse
- Provides a discrete privacy barrier and a reduction in sound and solar gain
- Easy to operate, fully controllable by a simple sliding magnet, no cords
- Suitable for residential, commercial, educational and medical buildings
- Choice of 14 aluminum colors and 17 different fabrics
- Tested to EN 1279
- Stylish and safe solution
- Improves energy ratings
- Maintenance free
- Durable

# IN2GLASS, solar shading

By controlling the diffusion of natural light, blinds can help to reduce the effect of direct sunlight and heat loss, stabilizing the temperature of the room and reducing the use of excessive artificial light or air-conditioning. While providing a reduction in solar gain and protection.



## Test rapport

Evidence of Performance		ift ROSENHEIM
Ageing behaviour of insulating glass units as per DIN EN 1279-2		
Test Report 591 34743/2a		
Client:	Holis Metal Industries LTD. Industrial Zone Aton-Tavor	<b>Basic</b> Class EN 1279-2: 2013-06 Glass in building - Insulating glass units - Part 2: Long term test method and requirements for moisture penetration
	Afula, 18550 Israel	
Product:	Insulating glass units - air-filled	<b>Instructions for use</b> This test report serves to demonstrate the moisture penetration of insulating glass units. It serves as a basis (IT1) for CE-marking according to EN 1279-2.
Designation:	V2W	
Size (mm):	350 mm x 500 mm	<b>Validity</b> This test result remains valid only for the tested and described specimen. This long term test does not imply any statement on functionality regarding performance and quality.
Configuration:	4 ESG / 29 / 4 ESG Lower spacer profile: Aluminum, 29 mm, company Lingemann Head and vertical spacer profile: Aluminum, 29 mm, company Erbsloh	
Substrate:	Polysulphide, PS 998R, company H.B. Fuller	<b>Publication notes</b> The IQC Guidance Sheet "Conditions and Guidance for the Use of IQC Test Certificates" applies. The cover sheet can be used as a template.
Internal material:	Polyisobutylene, PIB 969, company H.B. Fuller	
Special features:	Lower frame with movable shading device (aluminum elate)	<b>Contents</b> The test report comprises a total of 10 pages: 1. Object 2. Procedure 3. Inspected item 4. Evaluation 5. Summary
The insulating glass unit fulfils the requirements of  DIN EN 1279-2		
ift Rosenheim	15 May 2012	
<i>[Signature]</i>	<i>[Signature]</i>	
Karin Lutz, Dipl.-Ing. (FH)	Uwe Rosenbluth, Dipl.-Ing. (FH)	
Head of Testing Department	Test engineer	
ift Control Glass, Building Materials & Building Physics	ift Control Glass, Building Materials & Building Physics	

## ISO 9001

IQC Institute of Quality & Control	
<b>CERTIFICATE</b>	
NO. 11644	
This is to certify that the Quality Management System of <b>HOLIS INDUSTRIES LTD.</b> I.Z. ATON TAVOR, AFULA, ISRAEL	
Was audited by the IQC and found to be in compliance with the requirements of the standard:	
<b>ISO 9001:2000</b>	
This certificate is valid for the following scope of activities: <b>PRODUCTION &amp; ASSEMBLY OF WINDOW COVERING PRODUCTS</b>	
This certificate is valid until:	
<b>27.09.2012</b>	
Date of first approval:	
<b>27.09.2000</b>	
This certificate is subject to the continuing satisfactory operation of the Management System and periodic auditing by IQC	
23.2.09 Date	<i>[Signature]</i> Dan Halpern, CEO
 Institute of Quality & Control Ltd. 6 Ramat Hashikma St., Petach Tikva 49271, Israel E-Mail: info@iqc.co.il, www.iqc.co.il	
	

# IN2GLASS

Manufactured to order IN2GLASS blinds have been designed with safety in mind with no external cords, operated simply by a magnetic slider positioned on the glass or electrically by remote operation.

IN2GLASS blinds are available in a choice of spacer widths from 17.6 to 27 mm in a range of 14 stylish colour finishes and 17 fabrics designs to suit individual choice.

Blinds are assembled and fully tested prior to dispatch in accordance with Holis's commitment to its ISO9001 Quality Assurance procedures and by the independent ift Rosenheim in Germany.



# BR.EA PROJECT MANAGEMENT



## IN2GLASS, blinds for insulated glass units

**BR.EA Project is a young Romanian company born in 2007 how's mission is to present/sale IN2GLASS shading system in Europe.**

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IN2GLASS blinds are a flexible and energy efficient response to managing a building's environment.



**We keep the**

**away from your rooms!!!**

Contact us: +40 751 111 777; [brea.project@gmail.com](mailto:brea.project@gmail.com)

[www.brea-project.com](http://www.brea-project.com)