



# PRODUCTS CATALOGUE

March 2022

# ABOUT IGOS-MN

Since 2004, Igos RF Shielding has been focusing its efforts on the shielding field. From the birth of our company, we have been aiming to be a world leader in the shielding field. Igos RF Shielding designs, produces, assembles and tests all RF shielding products. We meet all international and military standards, and offer a variety of RF products such as: screen rooms, chambers, enclosures, cabinets and boxes. Our products achieve high shielding performance levels, utilizing superior components. We have established many relationships with various leading companies around the world.

Igos RF Shielding specializes in:

- RF shielded box
- RF shielded enclosures
- RF shielded chambers
- RF shielded room – cooper screen
- EMI/RFI shielded vent panel ( Honeycomb)
- EMI/RFI shielded window
- Filtered connector panels
- Power and Signal RF Filter
- Test fixtures
- Special and custom made test products
- Attenuation tests
- Consulting

Ilan Sadon, CEO

A handwritten signature in white ink, appearing to read 'Ilan', with a stylized flourish extending from the end.

# OUR PRODUCTS

IGOS - RF Shielding is proud to present their RF boxes series that are designed to meet the individual needs of each client. Our series has been designed following years of experience, coupled with understanding the market demands. The series provides varied solutions for RF shielding in every environment.

All of our products have been tested according with MIL-STD -285 & IEEE STD 299.1-2013.

We are committed to the quality and ability of our products.

Each box, enclosure and chamber has separate connector panels, that allows effective set-up switching.

Each connector panel specifications are produced by customer demand.





**IG-B Series** is the most common series used by Israeli high-tech companies. This series lends itself to a variety of uses at the working area.

The series is offered in many sizes; starting with the smallest boxes (20cmX30cm) up to the working stations. (60cmX60cm).

Each box has different performance, by customer demand.

### KEY FEATURES

- RF shielding up to 12GHz and more
- Compact design , light weight
- RF absorbent foam liner
- Double lip RF sealing
- Manual operation
- For small and medium UUT's
- Custom made IO's panel

A custom product (dimensions, shape color and other parameters) is possible.





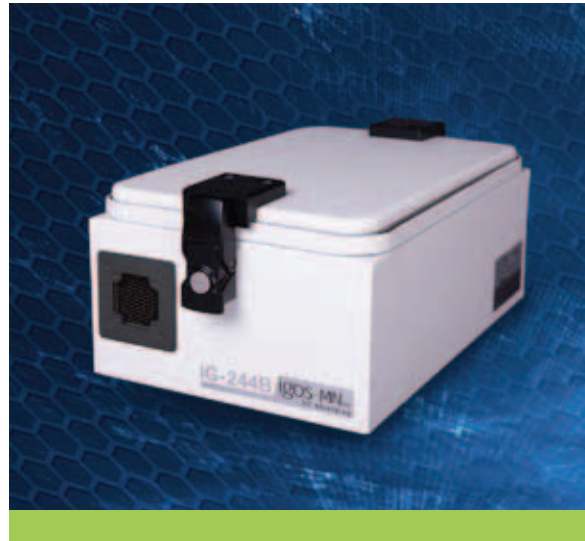
## IG-118B

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
50 VDC, max 3 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=21, D=50, H=42  
Weight: 15 Kg  
Color: RAL 9010  
Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 12.0GHz > 80dB



## IG-244B

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
50 VDC, max 3 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=22, D=33, H=14  
Weight: 4.5 Kg  
Color: RAL 9010  
Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 12.0GHz > 80dB



## IG-253B

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
50 VDC, max 3 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=32, D=45, H=24  
Weight: 12 Kg  
Color : RAL 9010  
Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 12.0GHz > 80dB



## IG-460B

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
 50 VDC, max 3 Amp  
 220 VAC, max 16 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=50 , D=30 / 60 , H=30  
 Weight: 7 Kg / 22 Kg  
 Color : RAL 9010  
 Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
 1.0GHz – 3.0GHz > 80dB  
 3.0GHz – 12.0GHz > 80dB



## IG-460B with gloves

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
 50 VDC, max 3 Amp  
 220 VAC, max 16 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=50 , D=30 , H=30  
 Weight: 8 Kg  
 Color : RAL 9010  
 Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 65dB  
 1.0GHz – 3.0GHz > 65dB  
 3.0GHz – 12.0GHz > 65dB



## IG-550B

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
 50 VDC, max 3 Amp  
 220 VAC, max 16 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=50, D=50, H=40  
 Weight: 26 Kg  
 Color : RAL 9010  
 Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
 1.0GHz – 3.0GHz > 80dB  
 3.0GHz – 12.0GHz > 80dB





## IG-622B

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
 50 VDC, max 3 Amp  
 220 VAC, max 16 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=60, D=50, H=50  
 Weight: 35 Kg  
 Color : RAL 9010  
 Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
 1.0GHz – 3.0GHz > 80dB  
 3.0GHz – 12.0GHz > 80dB



## IG-640B

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
 50 VDC, max 3 Amp  
 220 VAC, max 16 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=60, D=50, H=40  
 Weight: 18 Kg  
 Color : RAL 9010  
 Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
 1.0GHz – 3.0GHz > 80dB  
 3.0GHz – 12.0GHz > 80dB



## IG-901B

high performances

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:  
 50 VDC, max 20 Amp  
 220 VAC, max 16 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=49, D=65, H=53  
 Weight: 56 Kg  
 Color : RAL 9010  
 Material: Steel

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 120dB  
 1.0GHz – 3.0GHz > 120dB  
 3.0GHz – 12.0GHz > 100dB

## IG-BW Series

RF shielding boxes, with a large window and LED light, that allow exhibitors to demonstrate the performance of their products in the ideal way.

Built with top of the line components. Aluminum body, special honey comb and Custom made IO's panel. front door, with double sealing. Covers with Foam insulation

### KEY FEATURES

- RF shielding up to 8 GHz
- Compact design , light weight
- Manual operation
- For small and medium UUT's
- Internal lighting





# IG-BW

## MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage:

50 VDC, max 3 Amp

220 VAC, max 16 Amp

Ventilation: 2 RF vent windows

AC or DC fan

Hinges: special custom made hinges for robust operation and sealing

Locks and handle: special double functions handle

Dimension (cm):

Can fit to any IG-B series box

Color: RAL 9010

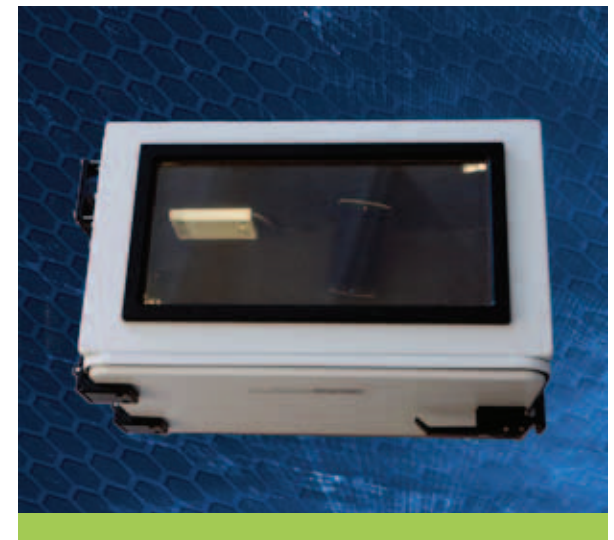
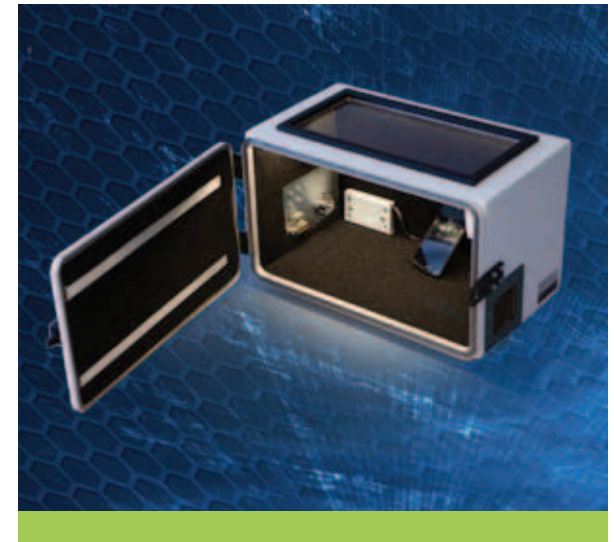
Material: Aluminum

## TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 70dB

1.0GHz – 3.0GHz > 70dB

3.0GHz – 8.0GHz > 70dB



## IG-E Series

chambers design especially for the new 5G technology.

Assembled with the best components, the series built to solve the upcoming challenges of the new 5G technology, measuring OTA at a wide band of frequencies without any disruption.

Starting at 100MHz and up to 70GHz, the E series insure high shielding performances to solve any kind of challenge that rising with the new 5G technology.

### KEY FEATURES

- RF shielding up to 70 GHz
- Double lip RF sealing for high attenuation
- Robust locking system
- Manual operation
- Special custom made hinges for robust operation
- Internal lighting
- High flow ventilation
- Custom made IO's panel

A custom product (dimensions, shape color and other parameters) is possible.







## IG-235E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC , 32 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=135, D=130, H=160  
 Weight: 320 Kg  
 Color: RAL 9010  
 Material: SAE1020

### TYPICAL RF SHIELDING:

DC – 10GHz > 110dB  
 10GHz – 40GHz > 100dB  
 40GHz – 70GHz > 90dB



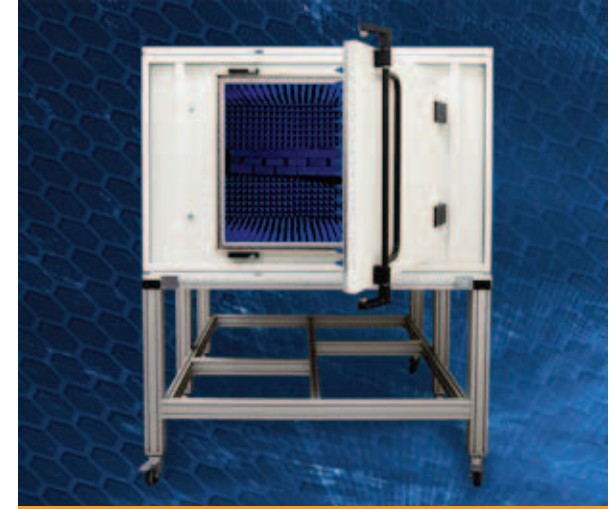
## IG-262E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC , 32 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=98, D=92, H=107  
 Weight: 150 Kg  
 Color: RAL 9010  
 Material: SAE1020

### TYPICAL RF SHIELDING:

DC – 10GHz > 110dB  
 10GHz – 40GHz > 100dB  
 40GHz – 70GHz > 90dB



## IG-316E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC , 32 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Heavy duty cart  
 Dimension (cm):  
 L=150, D=150, H=97  
 Weight: 200 Kg  
 Color: RAL 9010  
 Material: SAE 1020

### TYPICAL RF SHIELDING:

DC – 10GHz > 110dB  
 10GHz – 40GHz > 100dB  
 40GHz – 70GHz > 90dB





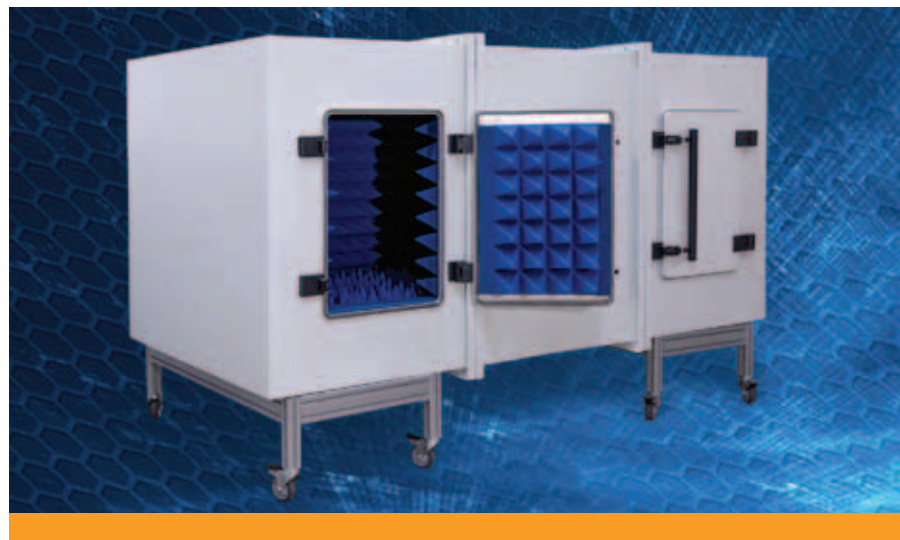
## IG-352E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC , 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=120, D=90, H=90  
Weight: 165 Kg  
Color: RAL 9010  
Material: SAE 1020

### TYPICAL RF SHIELDING:

DC – 10GHz > 110dB  
10GHz – 40GHz > 100dB  
40GHz – 70GHz > 90dB



## IG-712E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 50 VDC, 3 Amp or other  
220 VAC, 16 Amp or other  
Ventilation: 4 RF vent windows  
AC or DC fan  
Heavy duty cart  
Dimension (cm):  
L=any long, D=100, H=100  
Weight: 115 Kg  
Color: RAL 9010  
Material: Aluminum

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 90dB  
1.0GHz – 3.0GHz > 90dB  
3.0GHz – 12.0GHz > 90dB



## IG-442E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC , 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Heavy duty cart  
Dimension (cm):  
L=100, D=100, H=220  
Weight: 275 Kg  
Color: RAL 9010  
Material: SAE1020

### TYPICAL RF SHIELDING:

DC – 10GHz > 110dB  
10GHz – 40GHz > 100dB  
40GHz – 70GHz > 90dB



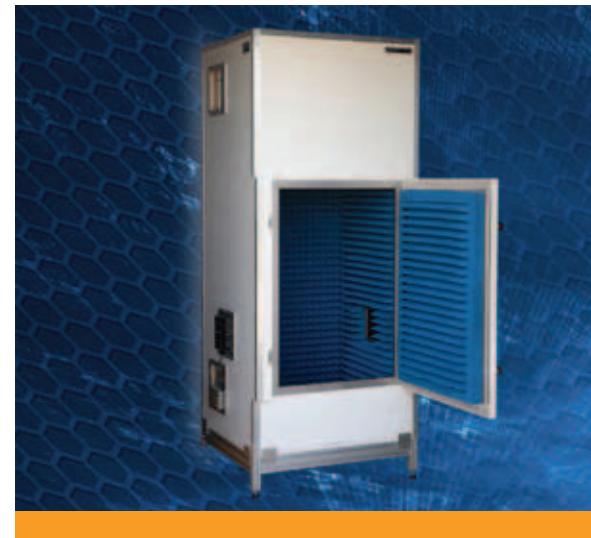
## IG-514E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 50 VDC, max 3 Amp  
220 VAC , 16 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=80, D=80, H=220  
Weight: 200 Kg  
Color: RAL 9010  
Material: SAE 1020

### TYPICAL RF SHIELDING:

DC – 10GHz > 110dB  
10GHz – 40GHz > 100dB  
40GHz – 70GHz > 90dB



## IG-811E

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC , 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Heavy duty cart  
Dimension (cm):  
L=85, D=85, H=195  
Weight: 120 Kg  
Color: RAL 9010  
Material: SAE 1020

### TYPICAL RF SHIELDING:

DC – 10GHz > 110dB  
10GHz – 40GHz > 100dB  
40GHz – 70GHz > 90dB

## IG-OV Series

has been built especially for testing the product in "climate chamber." Furthermore, this series has the ability to work under extreme conditions.

This series is unique and we are the only company that deals with the complexity of this demand.

This series has different measurements that fit into the climate chamber.

The series allows testing in extreme conditions and in high temperature differences of  $(-50^{\circ}\text{C}) - 140^{\circ}\text{C}$

### KEY FEATURES

- RF shielding up to 12 GHz
- Special design for climate chamber
- Compact design
- Double protection RF sealing
- Manual operation
- For small and medium UUT's
- Custom made IO's panel

A custom product (dimensions, shape color and other parameters) is possible.







## IG-505 OV

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Work temperature: (-50C°) - 140C°  
 Line voltage:  
 100 VDC, max 20Amp  
 Ventilation: 2 RF vent windows  
 DC fan  
 Dimension (cm):  
 L=40, D=30, H=49.5  
 Weight: 10 Kg  
 Material: Stainless steel

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 90dB  
 1.0GHz – 3.0GHz > 85dB  
 3.0GHz – 12.0GHz > 75dB



## IG-631 OV

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Work temperature: (-50C°) - 140C°  
 Line voltage:  
 100 VDC, max 20Amp  
 Ventilation: 2 RF vent windows  
 DC fan  
 Dimension (cm):  
 L=25, D=26, H=22  
 Weight: 7.5 Kg  
 Material: Stainless steel

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 90dB  
 1.0GHz – 3.0GHz > 85dB  
 3.0GHz – 12.0GHz > 75dB



## IG-820 OV

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Work temperature: (-50C°) - 140C°  
 Line voltage:  
 100 VDC, max 20Amp  
 Ventilation: 2 RF vent windows  
 DC fan  
 Dimension (cm):  
 L=21, D=21, H=28  
 Weight: 7 Kg  
 Material: Stainless steel

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 90dB  
 1.0GHz – 3.0GHz > 85dB  
 3.0GHz – 12.0GHz > 75dB

**IG-R Series** has  
designed for ideal functionality.  
While simultaneously, creating  
a product that is user friendly.

The IG-R series is made especially for  
using in rack enclosures.

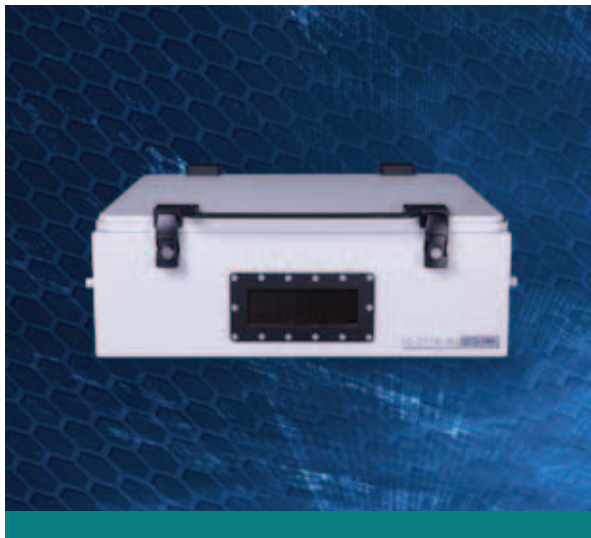
The product is ready to install in the  
rack enclosures, and can be removed  
and transferred easily.

## KEY FEATURES

- RF shielding up to 12 GHz
- Designed especially for rack enclosure
- Compact design, light weight
- RF absorbent foam liner
- Double lip RF sealing
- Custom made IO's panel

A custom product (dimensions, shape  
color and other parameters) is possible.





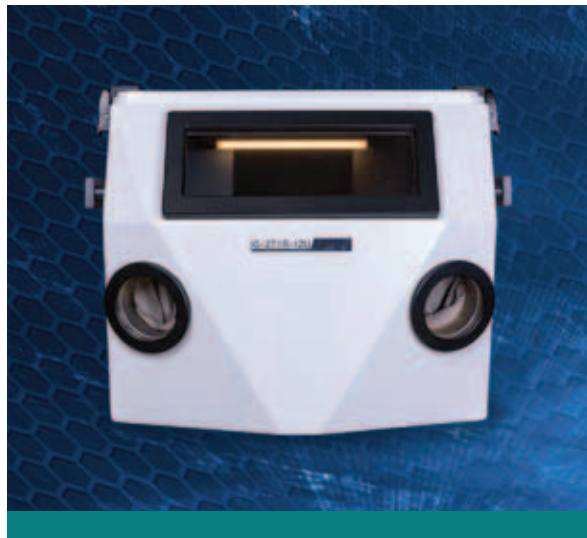
## IG-271R-4U

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=60, D=70, H=4U  
 Weight: 14 Kg  
 Color: RAL 9010  
 Material: Aluminum  
 Drawer type. Top opening door  
 for 27" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
 1.0GHz – 3.0GHz > 80dB  
 3.0GHz – 12.0GHz > 80dB



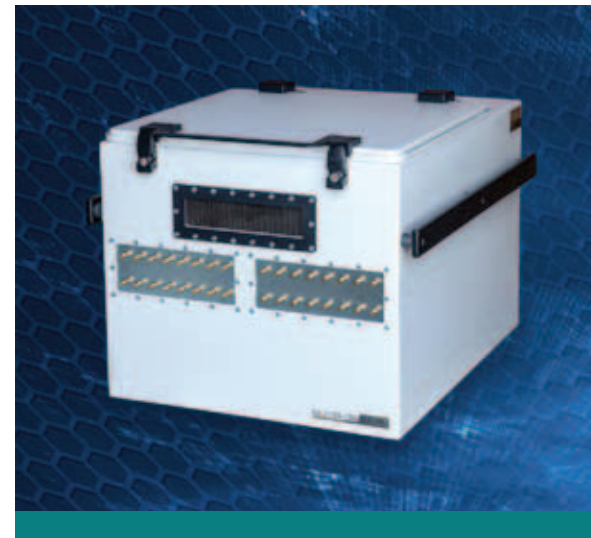
## IG-271R-12U with gloves and window

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=60, D=86, H=12U  
 Weight: 28 Kg  
 Color: RAL 9010  
 Material: Aluminum  
 Drawer type. Top opening door  
 for 27" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 60dB  
 1.0GHz – 3.0GHz > 60dB  
 3.0GHz – 12.0GHz > 60dB



## IG-271R-12U

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
 Ventilation: 2 RF vent windows  
 AC or DC fan  
 Dimension (cm):  
 L=60, D=70, H=12U  
 Weight: 25 Kg  
 Color: RAL 9010  
 Material: Aluminum  
 Drawer type. Top opening door  
 for 27" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
 1.0GHz – 3.0GHz > 80dB  
 3.0GHz – 12.0GHz > 80dB





## IG-190R-4U

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=40, D=50, H=4U  
Weight: 10 Kg  
Color: RAL 9005  
Material: Aluminum  
Drawer type. Top opening door.  
For 19" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 8.0GHz > 80dB



## IG-190R-7U

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=40, D=50, H=7U  
Weight: 17 Kg  
Color: RAL 9005  
Material: Aluminum  
Drawer type. Top opening door.  
for 19" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 8.0GHz > 80dB



## IG-190R-9U

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=40, D=50, H=9U  
Weight: 20 Kg  
Color: RAL 9010  
Material: Aluminum  
for 19" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 8.0GHz > 80dB



## IG-190R-9U for RX & TX applications

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=40, D=50, H=9U  
Weight: 30 Kg  
Color: RAL 9010  
Material: Aluminum  
for 19" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 8.0GHz > 80dB



## IG-190R-11U

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=40, D=50, H=11U  
Weight: 25 Kg  
Color: RAL 9010  
Material: Aluminum  
for 19" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 8.0GHz > 80dB



## IG-190R-14U

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=40, D=50, H=14U  
Weight: 30 Kg  
Color: RAL 9010  
Material: Aluminum  
For 19" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 8.0GHz > 80dB



## IG-190R-42U

One space with 3 doors

### MECHANICAL & ELECTRICAL SPECIFICATIONS:

Line voltage: 220 VAC, 32 Amp  
Ventilation: 2 RF vent windows  
AC or DC fan  
Dimension (cm):  
L=40, D=50, H=42U  
Weight: 90 Kg  
Color: RAL 9010  
Material: Aluminum  
For 19" Rack

### TYPICAL RF SHIELDING:

0.1GHz – 1.0GHz > 80dB  
1.0GHz – 3.0GHz > 80dB  
3.0GHz – 8.0GHz > 80dB





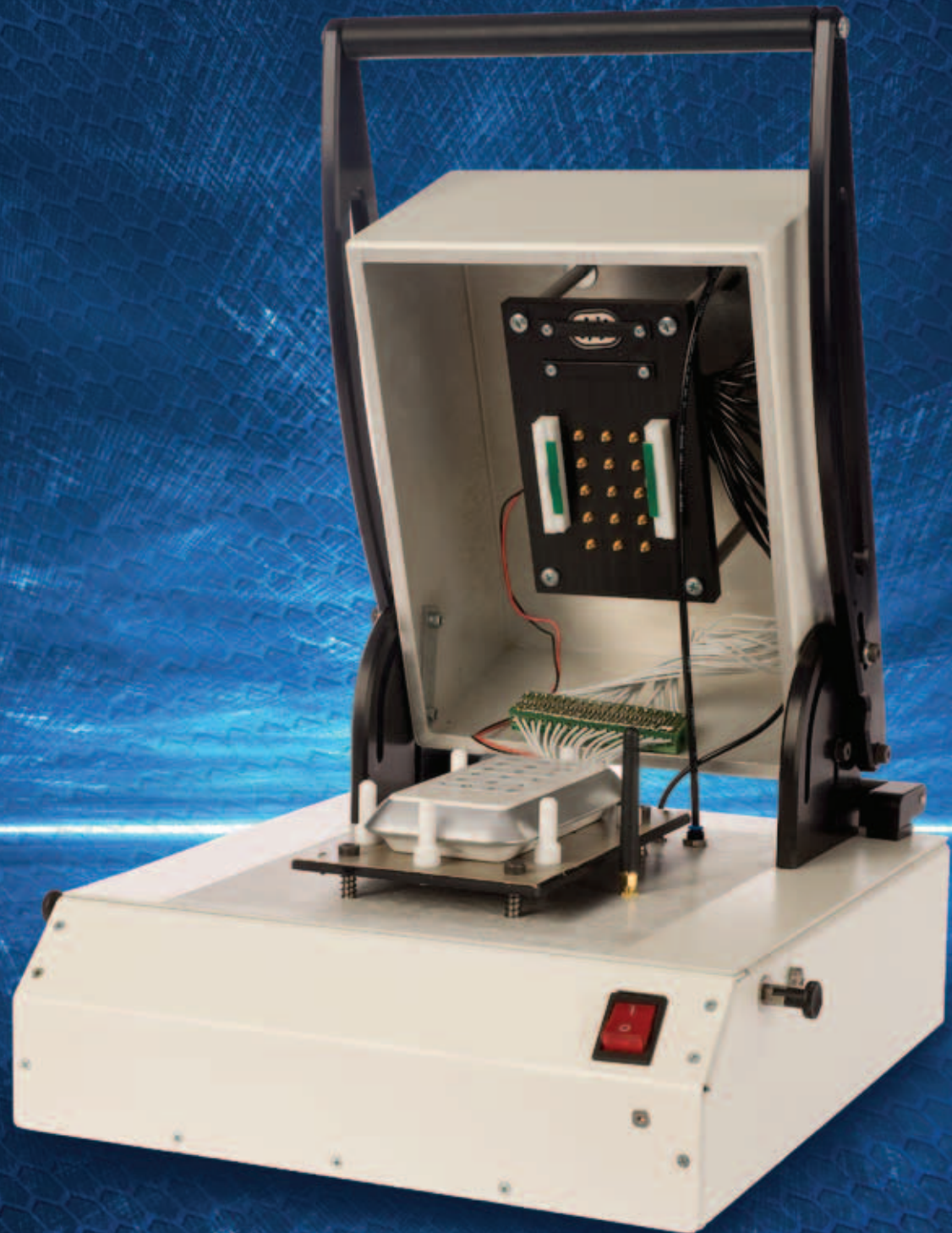


**IG-TF Series** has been developed and designed, to test all types of contacting demands.

Our IG-TF products design to fit any kind of products in PCB level as well as product level.

The IG-TF products build by using the advances design tools, high quality test probes and performances.

IGOS RF Shielding have unique type of IG-TF products that contain integrated rf shielding box together with the test fixtures.



# IG-109TF

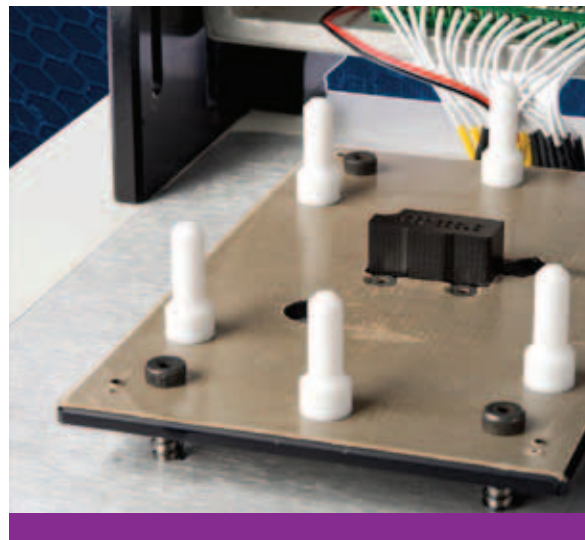
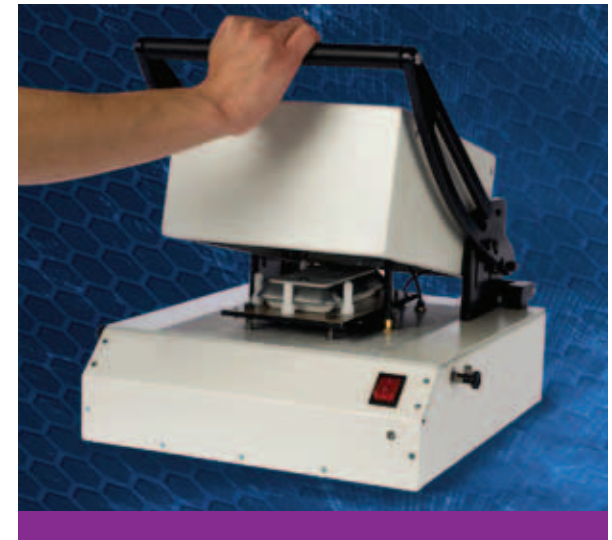
## MECHANICAL & ELECTRICAL SPECIFICATIONS:

Generic test fixture with RF shielding  
Manual closing mechanism  
Large test space  
Change able UUT fixture  
Computer box with standard IO panel + vent

- Front on-off switch
- AC inlet
- SAM
- Audio connector
- Air inlet
- LAN connectors x2
- Telephone connectors x2
- Banana jack x 4

Product dimensions (cm):  
By customer demands

**ATTENUATION LEVEL:**  
min 40 dbm up to 85 dbm





# ABSORBERS

Electromagnetic absorbers are specifically chosen or designed materials that can absorb reflection or transmission of electromagnetic waves.

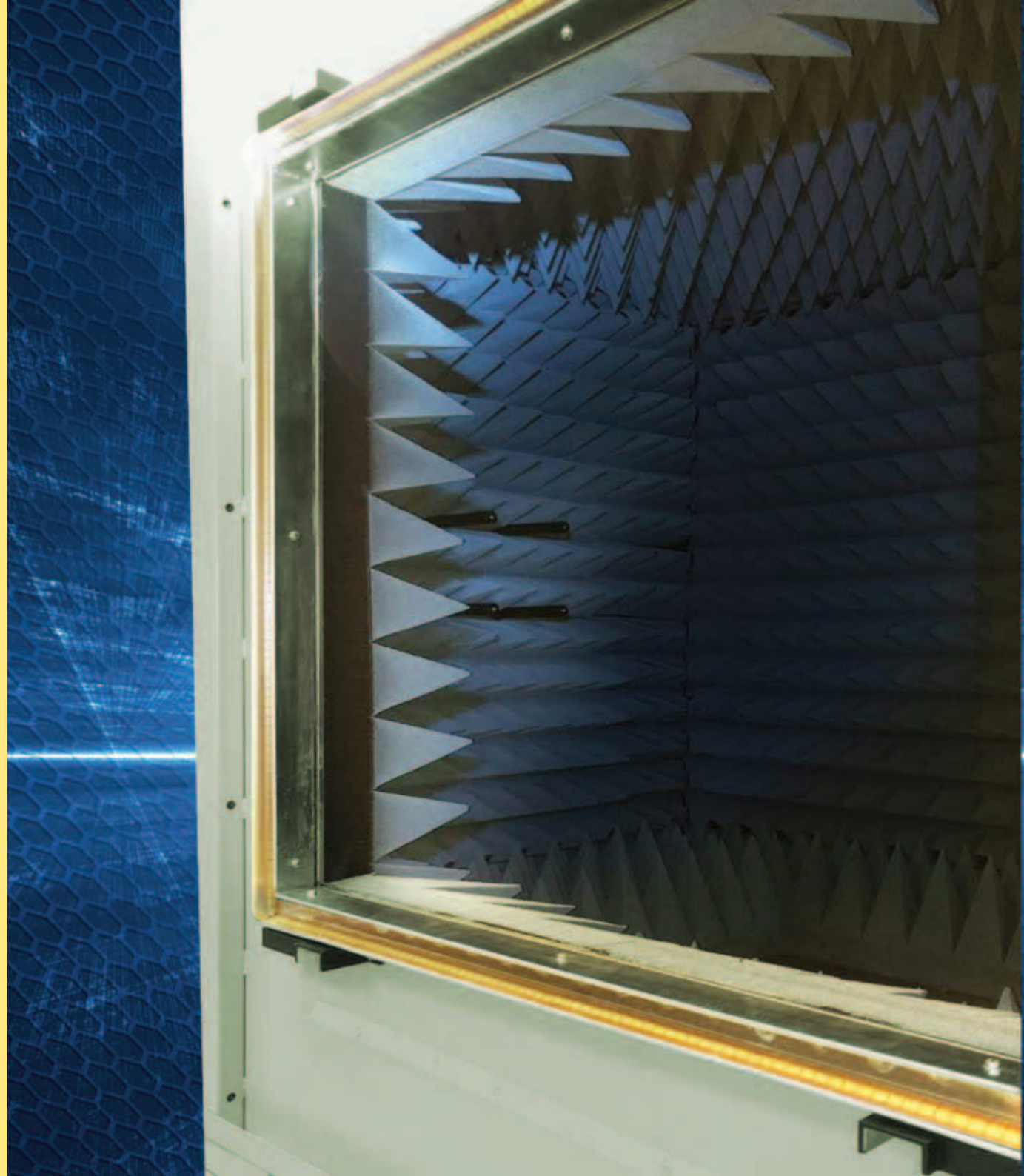
The absorber are implement in our cages for several type of applications.

Generally, there are two types of absorbers: attenuation type and reflection ( anechoic) type.

The attenuation type add isolation to the cages while the reflection one absorb the waves and reduce dramatically the waves power.

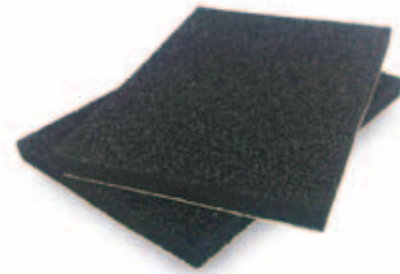
A combination of the two type is possible.

Our company will advise for the correct material to use.



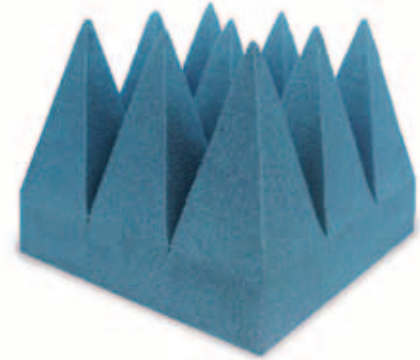
## ATTENUATION ABSORBER

- Aimed for increase the attenuation level of the RF cages.
- The correct type is fit according the required performances for the request frequency range.
- The main properties that define the foam are the sheet thickens, frequency range and attenuation level.



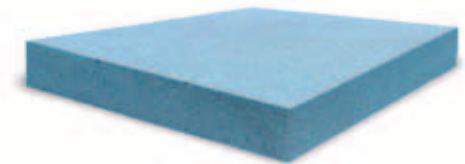
## ANECHOIC (REFLECTION) ABSORBER

- Aimed for absorb the return waves from the cage walls and other devices inside the cage .
- The absorber have generally a paramedical shape.
- The correct type is fit according the required performances for the request frequency range.
- The main properties that define the foam are the cones high, cones number per sheet, frequency range and return loss level.



## SEMI ANECHOIC (REFLECTION) ABSORBER

- Aimed for absorb the return waves from the cage walls and other devices inside the cage .
- The absorber have generally a thick flat shape .
- It is compromise for medium performances that save space in the cages
- The correct type is fit according the required performances for the request frequency range.
- The main properties that define the foam are the sheet thickens, frequency range and return loss level.



Dear customer,  
We trust that you will find our product catalogue helpful and hope that it meets all your needs.  
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All our products are made to the highest standards, and meet all international requirements.  
Please feel free to contact us any time should you require any further assistance.

Yours sincerely,

Shai Bar-On  
IGOS-MN LTD

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