



Brazil solargaps ltd

What is SolarGaps?

SolarGaps is a company that has been on a mission to make energy free and accessible to all since 2015. They are pioneering a method of energy distribution that will power offices,homes,and cities of the future. By exploring innovative concepts and adopting new technologies,SolarGaps can help move every city closer to their Net Zero goals.

Where can solargaps be installed?

Projected to be mounted in almost any type of building facades. Installed in the exterior,the buildings and offices will be protected by direct sunlight,and simultaneously produce enough energy to visibly reduce the cost of supplier energy consumption. Read our articles and be aware of all the details,applicabilities and advantages of SolarGaps!

What can solargaps do for You?

SolarGaps opens your window to free energy. We offer a simple Smart Blinds solution that automatically tracks the sun and generates electricity. Simply plug-in SolarGaps and solar energy starts to power all devices in your home! It can even store power in your home battery storage solution.

What is solar gaps?

With SolarGaps, you make your own electricity. Through our smartphone app you can monitor and control SolarGaps from anywhere in the world. "We believe that green energy should be available for every body."

Why should you invest in solargaps?

Due to environmental problems like global warming, air pollution, acid rain, etc., many countries around the world provide loans, investments and tax deductions to provide a positive ecological impact on our planet. You can get reports from SolarGaps and control the blinds with your smartphone.

SolarGaps Nig. Ltd. Suite D5, Melita Plaza, Area 11, Garki, Abuja +234 816 6059351: <https://solargapsng>
Nigeria : Staff Information No. Staff 10 Business Details Battery Storage Yes Installation size Smaller
Installations Operating Area Nigeria, Ukraine Last Update

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SolarGaps General Information Description. Developer of smart solar blinds designed to make energy-free and accessible to all. The company"s solar blinds have photovoltaic panels that automatically track the sun and generate electricity from its energy while keeping the inside of the building cool, enabling users to save costs on electricity bills.



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Objet : Informations sur le Personnel Effectif 10

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You can get all the benefits of using SolarGaps smart external blinds with an easy-to-use app, available for Android (4.4 and up) and iOS (11 and up). SolarGaps facade blinds will be connected to your smartphone through Wi-Fi. For the SolarGaps app to work flawlessly, high-quality signal with a speed of no less than 1 Mbps is required.

SolarGaps est en train de devenir l'un des noms les plus reconnus du solaire. Nous sommes une entreprise dont le produit perturbateur - Les Stores Solaires Intelligents - qui est appelé "changer le marché; des solutions d'ombrage.

Les stores intelligents SolarGaps sont les premiers stores qui suivent automatiquement le soleil et produisent de l'électricité; partir de son énergie

Since 2015 SolarGaps has been on a mission to make energy free and accessible to all. We are pioneering a method of energy distribution that will power the offices, homes and cities of the future. By exploring innovative ...

We are SolarGaps, makers of the world's first Solar Smart Blinds. Installed on the outside of homes and offices our blinds track the sun, providing active shading while generating enough ...

Si tiene un almacenamiento de batería de emergencia, también puede conectarlo al sistema SolarGaps y usar la energía solar siempre que lo necesite. Solo 1 pequeña ventana de aproximadamente 1 m2 con nuestro sistema SolarGaps puede reducir el uso de electricidad por 100 vatios por hora.

SOLARGAPS individualmente para usted Por favor, háganos saber el tamaño de sus ventanas PULGADA CENTÍMETRO ANCHURA (mín. 80 - máx. 260) ALTURA (mín. 80 - máx. 260) BUENAS NOTICIAS! Tenemos un distribuidor cerca ...

SolarGaps blinds represent innovation and the future. They are ideal for sustainable and environmentally friendly construction, producing clean energy without polluting. Recommended posts. Why do our exterior blinds produce electricity? SolarGaps are ...

1 sq m of SolarGaps blinds generates up to 100Wh, which is sufficient to charge a smartphone, a laptop or to power a TV during sunny hours. For example, one average window (approximately 2 sq m) will generate around 1 Kilowatt per ...

SolarGaps blinds represent innovation and the future. They are ideal for a sustainable and careful construction



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towards the environment, producing clean energy without polluting. Know more. Energy savings. Reduces your electricity bill in 30%. ...

Siamo SolarGaps, un'azienda giovane e appassionata che cresce per diventare un marchio. Abbiamo creato per primi al mondo le tapparelle solari intelligenti, in grado di generare l'elettricit  e risparmiare sulle bollette energetiche, nonch  di ridurre le emissioni di CO2.

Contact us for free full report

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