



What is renosol vs+?

The Renusol VS+ is a modular design system: Connection to the roof by means of roof hooks, hanger bolts, standing seam clamps. Mounting rails in different colours, sizes and lengths. Universal clamps provide for a robust locked fastening of the PV modules. You will find other products in our catalogue Or just select in the Online PV Configurator

What type of roof is renosol vs+ suitable for?

Renusol VS+ is suitable for nearly all types of pitched roofs in Europe. The reasonable choice of roof hooks allows the installation in the roof with the most diverse roof covering materials and substructures. Two mounting rails for medium and high load. Module clamps adjustable for different frame heights.

Who is renosol?

For almost a quarter of a century Renusol has been available for you as competent contact partner for PV mounting systems. In the course of this, for the implementation of your PV projects, we are always offering you solutions that are far easier in the application than those of our competitors.

Why should you choose renosol?

Furthermore, we accomplished to combine the middle and end clamp for PV mounting systems in only one product - certainly patented and unique at the market. With Renusol, you have to hold in stock clearly fewer working appliances than with a comparable system. This saves space, money and time that you can reserve for more important things.

Are renosol systems safe?

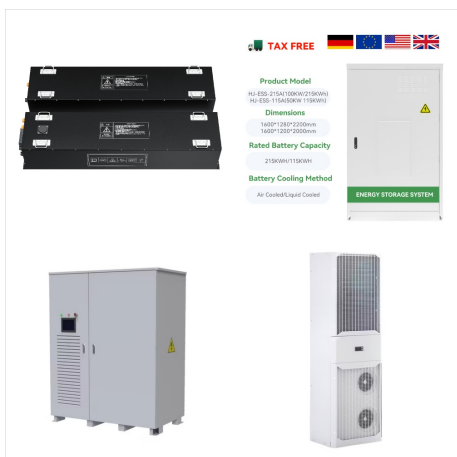
Renusol systems are on the safe side. Our experienced technicians advise you, our online-tools are comfortable and transparent, and we deliver reliably. We, at Renusol, do everything imaginable to facilitate our customers' life.



Aufgrund einer Projektanforderung hat Renusol gemeinsam mit JA SOLAR die Kombination von Renusol Montagesystemen f r Schr g- und Metalldachanwendung (VS+ und MS+) mit JA SOLAR Modulen getestet. Alle Pr fungen wurden nach CEN/TS 1187:2012 durchgef hrt und verliefen erfolgreich, so dass die EN Norm 13501-5:2016 erf llt wurde.



Renusol Europe GmbH est sp cialis  dans la fabrication et la vente de syst mes de montage pour les modules photovolta ques install s sur les toits inclin s et plats ou int gr s dans les toits. Membre du groupe Pari Group depuis 2017, cette entreprise poursuit les activit s de Renusol GmbH op rant sur le march  solaire depuis 1997.



EN | Renusol System Datasheet Misprints and errors, technical or other changes and changes in the availability of products are expressly reserved VS+ 07.2021 General System Rooftop mounting system for pitched roofs Content Connection of roof substructure (wood, steel, concrete), fixing material, assembly profiles, module clamps



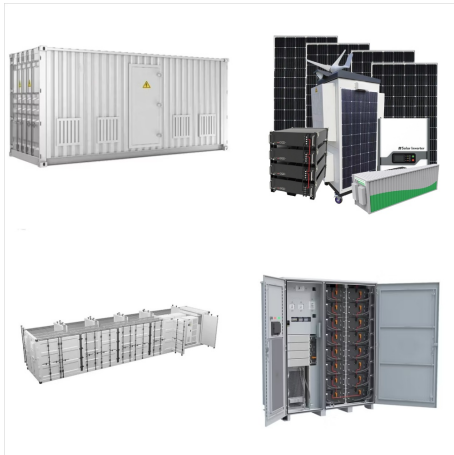
Products. Pitched roof: Tiles, fibre cement, etc. VS+ Universal pitched roof system for PV mounting on all roofs; RS 1 Universal clamp for solar modules and middle and end clamps; LC 1 Assembly of glass-glass solar modules with LC 1 laminate terminals; Metal roof. MS+ & MS+P MS+ / MS+P: Solar panel mounting on trap. & corr. sheet metal; Standing seam connections ???



Renusol's acclaimed VS+ system for on-roof mounting has been accredited with its ETN certification. A broad selection of components from the VS+ product range are now fully compliant and certified for solar projects of all shapes and sizes in France. Renusol VS+. Renusol launched its VS+ system in 2006.



The Renusol VS pitched roof mounting systems has pre-assembled and adjustable parts for simple inventory management and easy installations for all size panels. Both systems are simplified to minimize project design and labor installation.



Procéd? RENSOL VS+ - grands ?l?ments - vis double filetage avec certains modules photovolta?ques de marques AIRSOLAR, BOURGEOIS GLOBAL, L21.06366- Syst?me VS\* SUDESTPREVENTION - 19/22 L21.06366- Syst?me VS\* Title: ETN - RENSOL - VS+ vis double filetage (original) - du 206022 au 200625.pdf



The Renusol CS+ (ConSole) system is similar: With only two main components, the trough and the U-sections, the module can be mounted on a flat roof or also used for applications in the open space. No other competitor manages this in this way.



Renusol VS+ Mounting Rail 41 x 35 x 3600mm from the VS+ range. Renusol's VS+ universal mounting system is suitable for nearly all types of pitched roofs in Europe. VS+ is a modular design system and can be used with pitched roofs on commercial industrial agricultural (except hydrogen sulfide exposition) and residential buildings.





The Renusol VS is a flexible and light on-roof system for pitched roofs that is suited for all roofing types and most current PV modules. Thanks to height-adjustable mounting elements, you can quickly adjust for different size modules. The installation of the few, pre-assembled components is easy and fast.



De Renusol VS+ is geschikt voor vrijwel alle soorten schuine daken in Europa. Een uitgebreid assortiment dakhaken maakt installatie inbouw in daken met allerlei verschillende dakbedekkingen en draagconstructies mogelijk. Twee montagerails voor middelzware en zware belasting. Moduleklem voor verschillende framehoogtes in te stellen.



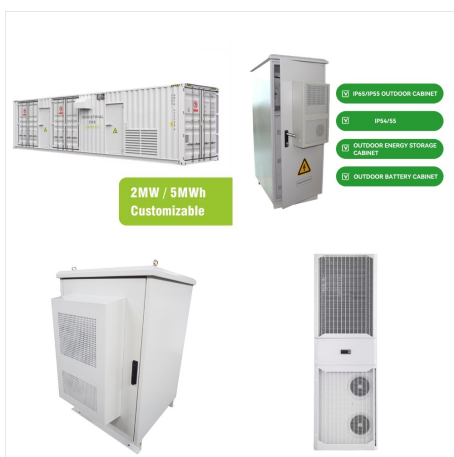
Renusol has announced the expansion of its MCS 012 certification, the latest step in the ongoing certification of its product portfolio. This certification is obligatory for all pitched roof photovoltaics projects in the United Kingdom and was first granted for Renusol's product portfolio in 2014 by BRE Global, a renowned approvals organisation.



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Renusol VS+ Montaje universal para tejados inclinados. El Renusol VS+ es adecuado para casi todos los tipos de tejados inclinados de Europa. Una ?til selecci?n de ganchos de tejado permite la instalaci?n en tejados con una amplia variedad de cubiertas y subestructuras. Dos carriles de montaje para uso medio y pesado.



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