

5°; sail shaped connect system; ballast 0°; ballast 3°; ballast angle 5°; sail-shaped system; ballast 10°; ballast 10°;1; ballast angle 10°; sail-shaped system; ballast 15°; ballast 20°; ballast 30°;1

Sun Ballast supplied the weights of the sail system with an inclination of 11 °; for this photovoltaic system in France. More on the site ... BASIC SBRL Registered office: Contrada Monticello S.N.C 85042 Lagonegro (PZ) ... BALLAST ANGLE ...

Basic (SunBallast) S.r.l. ????Sail Shaped Ballast 5°;. ??? ????;??,??? ????? PDF? ?????? ... ??; ??? ???  
Basic (SunBallast) S.r.l. ? ?? ??? ...

With Sun Ballast °; sail-shaped system 5°; and 10°; you will obtain more energy in less space. Those who have been working in the photovoltaic industry for a while know which critical aspects they have to face during the installation stage, ...

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