

ROOF SOLAR SOLUTIONS

MASTERFOAM, QUERÉTARO, MEXICO

ARZIA SOLAR



INSTALLED CAPACITY: **20** kWp

ANNUAL PRODUCTION: **32** MWh

CO₂ SAVINGS: **14** Ton / year

PV installed capacity 20.16 kWp

Number of panels **48 pcs**

Type of panel First Solar

Number of inverters **1 pcs**

Type of inverter Fronius SYMO

Warranty **10 years**

ROI **3.1 years**

A solution according to the needs of the client and the weather conditions of the region. For Masterfoam Group we analyzed the conditions of the site and installed a photovoltaic system with **coplanar mounting** to its roof, using the **new technology of First Solar's cadmium tellurium solar panels**, which has the advantages of better efficiency in the use of sunlight and better performance guarantee than traditional solar panels. With this 20 kWp photovoltaic plant, Masterfoam will generate savings and take action to combat climate change.



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