

It consists of a quartz rod coupled to a ceramic absorber which, thanks to its optical properties, can efficiently absorb sunlight and convert it into heat. In their lab-scale experiments, the team used a quartz rod measuring 7.5 ...

Contact us for free full report

Web: <https://www.publishers-right.eu/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

