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PRODUCTS OR MACHINERY

EKO developing and manufacturing various kinds of Pyranometers since 1955. There are 3 main purposes for solar irradiance measurement. EKO's pyrhemometers meets the requirements from the markets regarding the accuracy and the characteristic for each field mentioned below, and it is used widely.

- The research of solar irradiance in the study of atmospheric radiation for the field of meteorology and geophysics
- The measurement as a part of the meteorological elements as essential as Temperature and Wind at the same
- The measurement on the engineering applications that positively uses solar irradiance

Company Profile of **EKO INSTRUMENTS**

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