

# Design Change Notice for Pyranometer Parts



Product: Pyranometers (See next page for impacted models)  
Effective: 01/2022

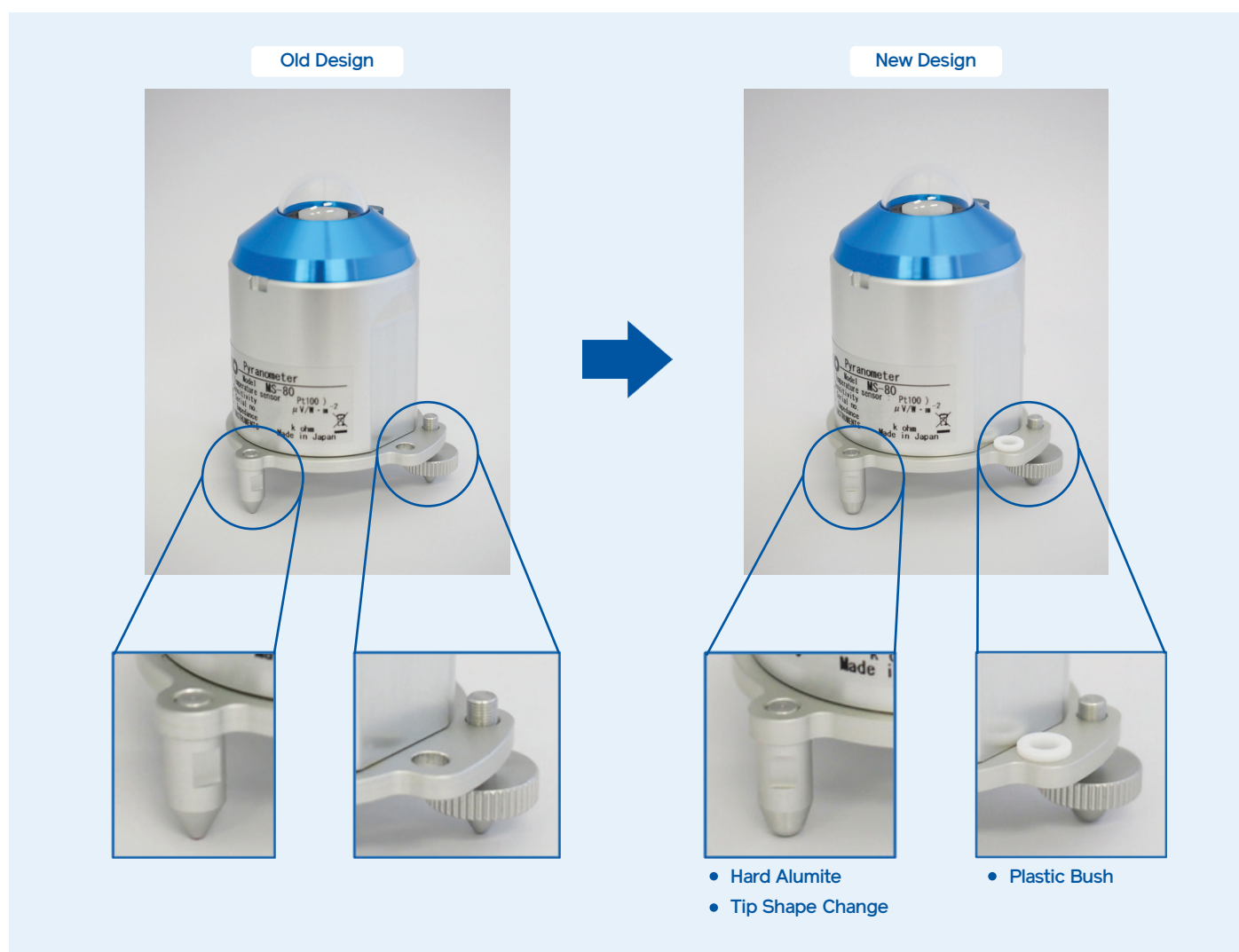
**Thank you very much for using EKO products.**

We would like to inform you of the following changes to the design of some of our Pyranometer Base Plates and Leveling Feet:

- We have added a plastic bush to the holes on the Base Plate.
- The coating of the Leveling Screws has been changed from normal alumite to hard alumite.
- The tip shape of the Levelling Feet has been changed from R1.5 to R3.0.

These changes add additional electrical isolation, improve corrosion resistance and measurement fidelity in electrically noisy environments.

Please see the diagram below (MS-80 Pyranometer shown for reference) for further visual explanation.



## Impacted Models

| MODEL  | SERIAL NUMBER |
|--------|---------------|
| MS-80  | S21023261~    |
| MS-80A | S21021091~    |
| MS-80M | S18110271~    |
| MS-80S | S21024001~    |
| MS-60A | S17148071~    |
| MS-60M | S21043033~    |
| MS-60S | S21094031~    |
| MS-40A | S20065002~    |
| MS-40M | S20046061~    |
| MS-40S | S21072109~    |

Feel free to contact us with any questions or if additional support is needed.

### EKO Instruments Co. Ltd

info@eko.co.jp  
+81-3-3469-6713

### EKO Instruments Sales India

info@eko.co.jp  
+91 9869047721

### EKO Instruments Europe B.V.

info@eko-eu.com  
+31-0-703050117

### EKO Instruments Sales China

info@eko-chn.com  
+81-3-3469-6713

### EKO Instruments USA Inc.

info@eko-usa.com  
+1-408-977-7751