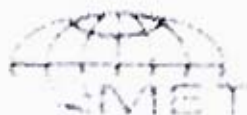


MET LABORATORIES, INC.

CERTIFICATION RECORD



The applicant named below has been authorized by MET Laboratories to represent the product(s) listed in this record as "MET Certified" and to mark this/these product(s) according to the terms and conditions of the MET Mark Utilization Agreement, MET Listing Reports, and the applicable marking agreements. Only the product(s) bearing the MET Mark and under a follow-up service are considered to be included in the MET Certification program.

FILE NUMBER: E112204

ISSUED: January 24, 2000

REVISED:

PRODUCT(S)	MODEL(S)	ELECTRICAL RATINGS
SunSaver Photovoltaic Controllers	SS-6, SS-6L, SS-10, SS-10L, SS-10-24V, SS-10L-24V, SS-20L, SS-20L-24V	<p>The First Number represents the maximum current Rating (in Amperes)</p> <p>The Second Number (if present) represents the nominal voltage rating. If not present, the nominal rating is 12V.</p>

STANDARD NUMBER	STANDARD TITLE	EDITION
UL1604	Electrical Equipment for use in Class I and Class II Division 2 and Class III Hazardous (Classified) Locations	Third

MET LABORATORIES, INC. requires that any and all changes proposed in the previously identified product(s), that affects the information contained in the above referenced listing report, must be submitted to MET for evaluation prior to implementation to assure continued MET certification status.

The above identified product(s) has/have been submitted by the applicant:

APPLICANT:

Morningstar Corporation
 1098 Washington Crossing Road
 Washington Crossing, PA 18977

The covered products shall be subjected to quarterly follow-up inspections to ensure that the Certified product(s) are identical to the representative product sample evaluated by MET LABORATORIES, and that all manufacturer's responsibilities are being fulfilled as specified in the MANUFACTURING RESPONSIBILITY section of the Certification report.

CERTIFICATION CONDITIONS:

The SunSaver was found suitable for use in Class I Division 2 Group A-D Hazardous (Classified) locations provided that Division 2 wiring methods in accordance with the National Electric Code are employed.

Kevin Robinson
 Project Engineer/QA

Michael J. Baldwin
 Director of Safety Testing