

CERTIFICATE OF CONFORMANCE

Contractor: Solar Technology Inc.
Contract: MTO Designated Sources of Material (DSM)
Structure: Portable Variable Message Signs, Trailer Mounted (PVMS)
Specific Element(s) being certified: Silent Messenger Sol-R-Sign
Portable Dynamic Message Sign
Model MB-3056-MTO & MB-2256-MTO

I, Ben Powell, P. Eng., a professional engineer licensed to practice professional engineering in the Province of Ontario, certify that:

The design of the PVMS and all PVMS components comply with the requirements of CAN/CSA S6-06 (Canadian Highway Bridge Design Code)

AND

The PVMS and all PVMS components have been designed for use in 160 km per hour wind gust of 3 seconds and 120 km per hour sustained winds to prevent trailer roll-over.

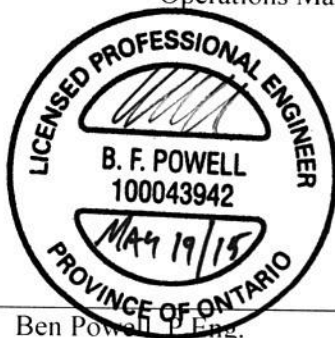
Reference Material: MTO Special Provision 685S06 – May 2014

Design Drawings:	MB-3056-MTO	Issued by:	Solar Tech
	MB-2256-MTO		Solar Tech

Additional Documents:

Material Standards – Silent Messenger

Operations Maintenance Manual – Silent Messenger



Ben Powell, P. Eng.

May 19/2015
Date