





| TEST REPORT nr. R13041701 | |
|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| Electromagnetic Compatibility (EMC) | |
| Test item | |
| Description.....: | 'LITEMETER CURRENT' SOLAR IRRADIATION SENSOR |
| Trademark.....: | SOLUZIONE SOLARE |
| Model/Type.....: | LM1-420 |
| Test Specification | |
| Standard.....: | EN 61000-6-3:2007 + A1:2011 EN 61000-6-2:2005 |
| Client's name.....: SOLUZIONE SOLARE di A. Calatroni | |
| Address.....: Via San Pietro Intrigogna, 120 – 36100 Vicenza (VI) – ITALY | |
| Manufacturer's name : Same as client | |
| Address.....: -- | |
| Report | |
| Tested by.....: | M. Segalla – Technician  |
| Approved by.....: | R. Beghetto – Laboratory Manager  |
| Date of issue.....: | 27.03.13 |
| Contents.....: | 28 pages |

This test report shall not be reproduced except in full without the written approval of CMC.
 The test results presented in this report relate only to the item tested.

CMC Centro Misure Compatibilità S