



**Micro Technologies (India) Ltd.**

(An ISO 9001 & 27001 Company)

YOUR SECURITY IS OUR CONCERN

## MEDIA RELEASE

**MICRO VBB IS NOW ALL WEATHER AND TAMPER PROOF VEHICLE SECURITY SYSTEM, HIGHLY RESISTANT TO ELECTRICAL HAZARDS**

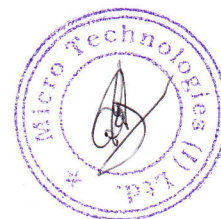
- ❖ **Micro Vehicle Black Box Scores Distinction & Passes Crucial Tests**
- ❖ **Meets With IP67 & ISO 7637 Standards**
- ❖ **Resistance To Dust and Electricity Can Make It Operate In All Weather Conditions**

**Mumbai, February 18, 2013**

**Micro Technologies (India) Ltd, (MTIL - BSE 532494 & NSE: MICROTECH)** a leading global developer and marketer of security devices and solutions announces today that its flagship vehicle security product **Micro Vehicle Black Box (Micro VBB)** has successfully cleared several additional tests from leading national test laboratories. Micro VBB has met with the stringent requirements of Laboratory. The high standards stipulated by these renowned national testing bodies obligated Micro VBB to ensure its operation under all weather conditions including dusty environments and heavy rainfall without any electrical hazard. Micro VBB scored high on both conditions. It meets IP67 and ISO 7637 standards admirably. It is now weather and tamper proof and can operate in industry and drenched environments unaffected. With this development in the product line MTIL has assumed greater potential from auto mobile industry and has bagged a few major orders recently

### Details of the Test:

| Sr. No | Test                                | As Per Standard                                                    | Specification of Standard                                                                                                                                                                       | Result |
|--------|-------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 1.     | IP - 67<br>IP - Ingress Protection. | IEC - 60529<br>IEC - International Electro technical Commission    | Standard is used to Ensure that Product Should Work Against Dusty Environments & Protected From Heavy Rainfall (Device completely immersed in water), device should not have Electrical HAZARD. | PASS   |
| 2.     | Load Dump Test                      | ISO - 7637<br>ISO - International Organization for Standardization | Standard is used to Ensure that Device should Work in all Electrical High Voltages Spikes ( Abnormal Surge) Coming from Alternator of any vehicle.                                              | PASS   |





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Speaking about the success, Mr. Karthikeyan R, Chief Operating Officer -MTIL said, **We are happy to maintain high quality and functional capability in all our security products we roll out to our customers. It is a tribute to our robust R&D and our creative engineering skills. Micro VBB is securing many vehicles with its inbuilt functionalities now with this test the device is most secured"**

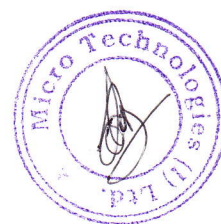
IP67 means no dust and water ingress at all, and in a sensitive piece of electronic equipment that's used outdoors, that may definitely be a requirement. It may be recalled that Micro Technologies has already received compliance certifications for its Micro VBB from other prestigious national and international testing organizations like PESO, ERTL, EMC and SAIAS. By passing the tough tests Micro VBB has staked its claim as the most weather proof security device capable of operating in all conditions without getting affected by surrounding environments.

### **About Micro Technologies (India) Ltd.**

Established in 1992, MTIL is a leading global developer and marketer of security solutions. It is an ISO 9001, 14001 & 27001. MTIL has already received certifications from prestigious national and international testing organizations like PESO, ERTL, EMC, SAIAS, and ARAI. It has also recently received A Tick Mark & CB Certification from TÜV Rhineland an internationally renowned German Certification body.

MTIL R&D Unit is accorded the recognition by the Department of Scientific & Industrial Research (DSIR), Ministry of Science & Technology, Government of India. Product lines include the much-needed security devices, life style and support systems and web-based softwares. MTIL has a long track record of offering leading-edge security solution products.

The company focuses on innovation, advanced technology and on making the life of people safe, secure and manageable in terms of security, time and money. The company has won many national and international awards for growth and R&D. MTIL aims at displaying not just the technological innovation and prowess but also the product diversity in various segments of vehicle, premise, mobile and other assets. It is now vigorously entering the energy & health segments.



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