

# CERTIFICATE

This is to certify that the Environmental Management System of  
**M.T.R.E. ADVANCED TECHNOLOGIES LTD.**

6, Ha'kishon St. , Yavne , Israel

Has been audited and registered by SII-QCD as conforming to the requirements of :  
**ISO 14001:2004**

This Certificate is Applicable to

**Design, and manufacture of automatic temperature control systems.**



THE STANDARDS INSTITUTION OF ISRAEL



The Standards Institution of Israel

**Certificate No.:** 45436  
**Initial Certification Date:** 21/08/2008

**Certificate Issue Date:** 19/07/2017  
**Certification Expiry Date:** 15/09/2018

SII-QCD assumes no liability to any party other than the client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with SII-QCD requirements for system certification. The continued validity may be verified via scanning the code with a smartphone, or via website [www.sii.org.il](http://www.sii.org.il). This certificate remains the property of SII-QCD.

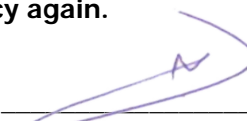
  
Ilan Carmit  
Acting Director General



  
Eli Cohen-Kagan  
Director, Quality & Certification Division

## Environmental Quality Policy

1. The company recognizes environmental management and preserving environmental resources taking into account water, land and air resources as a subject with precedence and influence as a decisive factor in the operational activity of the company.
2. The company integrates environmental policy (programs, work methods etc.) as an essential element in the management.
3. The company will continue improving environmental policies, programs and environmental performance as a result of its commitment to continuous improvement and prevention of environmental pollution, while the obligation to work and act according to rule and law.
4. The company is committed to instruct and train its employees and those who are acting on its behalf, and manage their activities in a responsible manner regarding to the environmental needs.
5. The company will evaluate the environmental impacts before starting any new activity and also before disabling any task performed by her.
6. The company will develop and provide products and services having adequate environmental impacts, energy consumption efficiency and also resources that can be recycled, reused or removed safely.
7. The company will advise its clients and the general public about how to use, store and maintain the final product, according to the right rule and law for each requirement.
8. The company will conduct researches and document the environmental impacts of raw materials, products, processes, emitted materials, and waste, related to the product for minimizing any negative impacts.
9. The company will bring to the attention of all the people who work for her and/or on her behalf the environmental policies and will require from the suppliers and sub-contractors improvements in their working methods in order to be equal with those of the company.
10. The company will hold emergency preparations together with the emergency services of the relevant authorities and the local community, according to where there are significant dangers. This with recognizing that might be outdoor regions influences.
11. The Environmental policy will be reviewed any defined period, if it is still suitable for the present and for the future, and if the conditions, rules and orders remained as before or modified - if modified it's necessary to define the policy again.



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Erez Nimrod, CEO