

MET TCB SERVICE AGREEMENT

THIS AGREEMENT is made at Baltimore, Maryland this 13 day of 09, 2004, by and between MET LABORATORIES, INC. (hereinafter referred to as MET) and the following:

Applicant : Sinar Electronics Ltd.
Address : Room 608, Shui Hing Centre, 13 Sheung Yuet Road, Kowloon Bay,
Kowloon, Hong Kong
(Hereinafter referred to as the "Applicant")

Manufacturer : _____ *(required for Part 68 only)*
Address : _____

(Hereinafter referred to as the "Manufacturer")

Only the product(s) designed and engineered by the Applicant and manufactured by the Manufacturer at the Manufacturer's facility at the above address, which have been certified by MET are covered by this service Agreement.

NOW, THEREFORE, in consideration of the premises set forth in this agreement, the above mentioned parties agree that:

Upon successful evaluation, MET will issue the Applicant a Grant of Equipment Authorization Certificate, granting the Applicant permission to market the certified product(s). At a minimum the product's identification plate or label will include the FCC ID Number or the Registration/Certification Number as well as any other information as might be required by statute.

The FCC requires that MET perform random post-certification surveillance. Surveillance for continued certification compliance can be accomplished by the Applicant providing production models of the product to MET at MET's request or to other locations as approved by MET for the purpose of compliance testing. The Manufacturer agrees to allow free and unrestricted access to the Manufacturer's facility upon reasonable notice during normal working hours for the purpose of permitting supervision. The Applicant or Manufacturer agrees to provide and deliver to MET or locations approved by MET models of the certified product at MET's request. All costs associated with testing of the device will be borne by the Applicant or the Manufacturer and paid within 30 days of notice. If required the Applicant agrees to provide to MET for MET review certain identified technical documents or quality documents that provide for a review of product update and compliance.

Acceptable Markings are found in 47 CFR 2.925, 2.926, 15.19, and part 68.300. Only products visually bearing the appropriate FCC identification label and identified as to model and type will be acknowledged as being an authorized product.

The Applicant is responsible for applying the label to the product in accordance with current FCC requirements. An Applicant is required to submit to MET a sample of the label or plate showing the FCC ID Number or the Registration/Certification Number for approval prior to applying to the product. The Applicant is required to submit to MET a label location drawing or photograph showing the location of the mark on the product.

Any reference to MET certification shall not be permitted on any non-eligible product(s), packaging, or literature. If the Applicant or the Manufacturer applies the FCC identification label to unauthorized products,

The Applicant acknowledges that unpaid debts due to MET Laboratories by the Applicant are reason to terminate this agreement.

This agreement shall continue in effect for the balance of the initial Agreement year and shall automatically be renewed thereafter for periods of one year from January 1, unless the MET TCB Service Agreement for the product is terminated and/or any party to this agreement gives not less than thirty (30) days written notice of the termination. Termination of this agreement does not affect any responsibilities of MET, the Applicant, or the Manufacturer prior to the termination date.

MET Laboratories, Inc.

Printed Name: _____

Title: _____

Authorized Signature: _____

Date: _____

If different than Applicant:

Applicant: Sinar Electronics Ltd.

Manufacturer: _____

Printed Name: Patrick Davis

Mfg. Location: _____
(City, State, Country)

Title: Senior Manager (Hong Kong Standard and Testing Centre)

Authorized Signature: _____

Printed Name: _____

Date: _____

Title: _____

Authorized Signature: _____

Date: _____