



CERTIFICATE OF REGISTRATION

This is to certify that

TPI dba Telecom Products, Inc.

1136 N First Street, Garland, Texas 75040 USA

The above organization has been audited in accordance with the requirements of AS9104/1:2012. SAI Global Certification Services Pty Ltd dba QMI-SAI Canada Limited located in Toronto, Ontario, Canada is accredited under the Industry Controlled Other Party (ICOP) scheme. The certificate is issued at the accreditation location in Toronto, Canada.

operates a

Quality Management System

which complies with the requirements of

ISO 9001:2008 + AS9100C

for the following scope of registration

Machining, Sheet Metal Fabrication, Integrated Assembly Services to Customer Drawings and Specifications for Aerospace and Commercial Applications.

Certificate No.: CERT-0085317
File No.: 1664646
Issue Date: May 13, 2015

Original Certification Date: April 9, 2015
Current Certification Date: April 9, 2015
Certificate Expiry Date: April 8, 2018

Chris Jouppi
President,
QMI-SAI Canada Limited

Samer Chaouk
Head of Policy, Risk and Certification



AS9100C



ATTACHMENT TO CERTIFICATE OF REGISTRATION

These sites are registered under Certificate No: CERT-0085317

The registrations below are dependent on 1136 N First Street, Garland, Texas 75040 USA

Certificate Structure: Aerospace Campus

File No.

1664646 **Telecom Products, Inc.**
1136 N First Street, Garland, Texas 75040 USA

Scope Applicability/Processes covered at this location:

Machining, Sheet Metal Fabrication, Integrated Assembly Services to Customer Drawings and Specifications for Aerospace and Commercial Applications.

1664647 **Telecom Products, Inc.**
2701 National Circle, Garland, Texas 75041 USA

Scope Applicability/Processes covered at this location:

Machining, Sheet Metal Fabrication, Integrated Assembly Services to Customer Drawings and Specifications for Aerospace and Commercial Applications.

These registrations are dependent on Telecom Products, Inc. (File No. 1664646) maintaining their scope of registration to ISO 9001:2008 + AS9100C