MILITARILY CRITICAL TECHNICAL DATA AGREEMENT

(Please read Agency Disclosure Notice and Instructions on back before completing this form.) OMB No. 0704-0207 OMB approval expires Mar 31, 2019

MAIL THE ORIGINAL, COMPLETED FORM AND A COPY OF YOUR COMPANY'S INCORPORATION CERTIFICATE, STATE/ PROVINCIAL BUSINESS LICENSE, SALES TAX IDENTIFICATION FORM OR OTHER DOCUMENTATION WHICH VERIFIES THE LEGITIMACY OF THE COMPANY TO:

U.S./CANADA JOINT CERTIFICATION OFFICE
DLA LOGISTICS INFORMATION SERVICE
FEDERAL CENTER, 74 WASHINGTON AVE., NORTH

		BATTLE CREEK, MI USA 49037-3084				
1. TYPE OF SUBMISSION (X one)	X a. INITIAL SUBMISSION	b. REVISION	c. 5-YEAF	R RENEWAL		
2. ENTERPRISE OR INDIVIDUAL DATA (Referred to as a "certified contractor" upon acceptance of certification by the U.S./Canada - JCO)						
a. NAME (Name of Enterprise or Individual) b. ADDRESS (Physical address, including P.O. Box if applicable)						
Complete Prototype Services, Inc.		44783 Morley Drive Clinton Township, MI 48036				
c. NAME OF SUBSIDIARY/DIVISION/DEPARTMENT						
d. CAGE CODE (Mandatory for Enterprise) 5CLM0						
3. DATA CUSTODIAN	L					
a. NAME (See Instructions)	b. TELEPHONE NUMBER (Primary Company Number preferred - include area code) (586) 469-9155					
Eric Rausch						
c. TITLE		d. E-MAIL ADDRESS				
Director - Gauge & Fixture Division		ericr@completeprototype.com				
4. DESCRIPTION OF RELEVANT BUSINESS ACTIVITY (Print or type) Design and develop tooling for the manufacturing of Plastic parts for Prototype and Short Run Production. These parts are typically used in interior and exterior vehicle manufacturing. Design and manufacture tooling for the manufacturing of stamped sheet metal parts for Prototype and Short Run						
Production. Part are used in vehicle and c and trailer hitch assemblies. Design, build parts for dimensional and functional accur	ommercial manufacturing applicand certify Inspection Fixtures, acy. We are being asked to bid	cations. Robotic Welding and As Work Holding and Testing Equ on programs for Prime Contract	ssembly of metal properties in the insport for the insport of the insport of the instance in t	parts such as, seat frames pection of manufactured ance Products, Inc., Cage		
Code – 1V513, Contact Infromation – Austin Vojcek Ph: 734-927-3896 Email: avojcek@locper.com, Contract Number: W15QKN-18-C-0073						
5. AS A CONDITION OF RECEIVING MILITARILY CRITICAL TECHNICAL DATA, THE ENTERPRISE OR INDIVIDUAL CERTIFIES THAT:						
a. CITIZENSHIP/RESIDENCY STATUS. The individual designated by name in Item 3, who will act as custodian of the militarily critical technical data on behalf of the contractor, is a citizen or person admitted lawfully for permanent residence into: (X (1) or (2))		d. They will not provide access to militarily critical technical data to persons other than their employees or eligible persons designated by the registrant to act on their behalf unless such access is permitted by U.S. DoDD 5230.25, Canada's TDCR, or by the U.S. or Canadian Government agency that provided the technical data.				
X (1) THE UNITED STATES (2) CANADA						
b. The data are needed to bid or perform on a contract with any agency of the U.S. Government or the Canadian Government or for other legitimate business activities in which the contractor is engaged, or plans to engage.		No person employed by the enterprise or eligible persons designated by the registrant to act on their behalf, who will have access to militarily critical technical data, is disbarred, suspended, or otherwise ineligible to perform on U.S. or Canadian Government contracts or has violated U.S. or contravened Canadian				
c. They (1) acknowledge all responsibilities under applicable U.S. export control laws and regulations (including the obligation, under certain circumstances, to obtain an export license from the U.S. Government prior to the release of militarily critical technical data within the United States) or applicable Canadian export control laws and regulations, and (2) agree not to disseminate militarily critical technical data in a manner that would violate applicable U.S. or Canadian export control laws and regulations.		export control laws or has had a certification revoked under the provisions of U.S. DoDD 5230.25 or Canada's TDCR. f. They are not themself debarred, suspended, or otherwise ineligible to perform on U.S. or Canadian Government contracts, and have not violated U.S. or contravened Canadian export control laws, and have not had a certification revoked under the provisions of U.S. DoDD 5230.25 or Canada's TDCR.				
6. CONTRACTOR CERTIFICATION						
I certify that the information and certifications made by me are true, complete, and accurate to the best of my knowledge and belief and are made in good faith. I understand that a knowing and willful false statement on this form can be punished by fine or imprisonment or both. (For U.S. contractors see U.S. Code, Title 18, Section 1001 and for Canadian contractors see the Defense Production Act.)						
a. TYPED NAME (LAST, First, Middle Initial)	b. TITLE	c. SIGNATURE (See Instruc	tions)	d. DATE SIGNED		
Rausch, Eric , P	Director - Gauge & Fixture Division	03-Jan-19				
7. CERTIFICATION ACTION (For JCO Us	se Only)					
a. CERTIFICATION ACCEPTED. This certification number, along with a statement of intended data use, must be included with each request for militarily critical technical data.		b. NUMBER 0080927	c. EXPIRATION DATE 1/8/2024			
8. DOD OFFICIAL		9. CANADIAN OFFICIAL				
a. TYPED NAME (LAST, First, Middle Initial)		a. TYPED NAME (LAST, First, Middle Initial)				
Nozicka, Christopher, M.		Cassidy, Rachel				
b. TITLE U.S Representative For U.S.		b. TITLE Canadian Representative U.S.				
Canada Joint Certification Office		Canada Joint Certification Office				
		c. SIGNATURE		d. DATE SIGNED		
Christople M. Mario	1/8/2019	1100	2 /	1/8/2019		