

<i>For NVLAP use only</i>	<i>Test Method Designation</i>	<i>Test Method Title</i>
	_____	_____
	_____	_____
		Reusability test of self-locking internally threaded fasteners
	_____	_____
	_____	_____
	_____	_____
	_____	_____
		Room temperature of three cycles test of floating plate nuts, gang channel nuts and anchor nuts
	_____	_____
	_____	_____
	_____	_____
	_____	_____
		Torque-out test
	_____	_____
	_____	_____
	_____	_____
	_____	_____
		Wrench torque test of externally wrenched nuts of spline and hexagon and double hexagon (12 point) wrenching configuration
	_____	_____
	_____	_____
	_____	_____
	_____	_____

[Empty box for NVLAP Lab Code]

For NVLAP use only

Test Method Designation

Test Method Title

Proof load of full-size externally threaded fasteners

Four horizontal lines for data entry under the first section.

Proof load of full-size eyebolts

Four horizontal lines for data entry under the second section.

Proof load of internally threaded fasteners (nuts)

Four horizontal lines for data entry under the third section.

Rotational capacity

Rotational capacity of full-size threaded fasteners

Four horizontal lines for data entry under the fourth section.

*For NVLAP
use only*

***Test Method
Designation***

Test Method Title

Screw tests

Clamp load test

Drill-drive test

Drive test

Ductility test of thread rolling and self-drilling tapping screws

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21/D	DIMENSIONAL INSPECTION	
	External thread parameters - system 21	
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	External thread parameters - system 22	
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	External thread parameters - system 23	
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	External thread parameters - SAE fastener with MJ metric screw threads	
	_____	_____
	_____	_____
	_____	_____
	_____	_____

<i>For NVLAP use only</i>	<i>Test Method Designation</i>	<i>Test Method Title</i>
	_____	_____
	_____	_____
		Dimensions of fasteners - bearing surface squareness
	_____	_____
	_____	_____
	_____	_____
	_____	_____
		Surface texture
	_____	_____
	_____	_____
	_____	_____
	_____	_____
		* CHEMICAL ANALYSIS
		Solution chemical analysis
	_____	_____
	_____	_____
	_____	_____
	_____	_____
		Combustion analysis for carbon, sulfur, oxygen, nitrogen, and hydrogen
	_____	_____
	_____	_____
	_____	_____
	_____	_____



PROFICIENCY TESTING INSTRUCTIONS

Laboratories seeking accreditation in those areas, groups, or subgroups that require proficiency testing must enroll in the Collaborative Testing Services (CTS) fasteners and metals program for those areas, groups, or subgroups.

Laboratories must apply directly to CTS for proficiency testing within 14 calendar days of applying to NVLAP for accreditation.

CTS can be contacted at:

Collaborative Testing Services
P.O. Box 1049
Herndon, VA 22070
Phone: (703) 742-9107
Fax: (703) 481-0375.