Report Summary -	Report # 250512B Revision	1
------------------	---------------------------	---

Standards: EN 61326-1:2021 Electrical Equipment for Measurement, Control and Laboratory Use - EMC

Requirements - Part 1: General Requirements, Emissions requirements

Date of issue June 03, 2025
Total number of pages 1

Prepared for: Electro-Sensors Inc.

6111 Blue Circle Drive Minnetonka MN, 55343

Trademark:



## General disclaimer:

The test results referred to in this report summary apply solely to the item that was tested. Reproduction of this summary, in whole or in part, is not permitted without prior written authorization from International Certification Services. To verify the authenticity of this report and its contents, please contact either Electro-Sensors Inc. or International Certification Services.

Test Item description: The M100T & M5000T are shaft speed monitoring devices, they monitor shaft-rotation, detecting unwanted slowdowns or stoppage of process equipment.

Model Tested: M100T

Power as tested 230VAC 1Ø 50 Hz

## Verification Status:

The Electro-Sensors Inc., speed sensor family model numbers M100T and M5000T was found to be in compliance with the necessary sections of EN 61326-1:2021 Emissions requirements, Class A

٨	Jecessary	Modifications:	None
•	vecessaiv	เขเบนแนนสแบบเจ.	INDITE.

Testing Agent	International Certification Services, LLC		
Testing location	1100 Falcon Ave., Glencoe, Mn		
Tested by (name, function, signature)	Isaac Tousignant Test Technician	Isac Buslyow	
Reviewed by (name, function, signature)	James Tousignant Quality Manager	James Kotielyman	
Approved by (name, function, signature)	Joseph Tousignant Technical Lead	Joseph Tousagnaint	