



## ***VERIFICATION OF COMPLIANCE***

Verification No.: SHEM210800997601TXC  
Applicant: Ningbo Airtac Automatic Industrial Co., Ltd.  
Address of Applicant: No. 88, Siming E.RD., High Tech Area of Fenghua City, Zhejiang, China  
Product Description: DMS Solid State Sensor  
Model No.: Refer to page 2  
Sufficient samples of the product have been tested and found to be in conformity with  
Test Standards: EN 61000-6-3:2007 +A1:2011  
EN IEC 61000-6-1:2019  
As shown in the  
Test Report Number(s): SHEM210800997601

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.

*Parlam Zhan*

Parlam Zhan  
Laboratory Manager



Date: 2021-10-25

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VERIFICATION OF COMPLIANCE

Attachment to Verification No.: SHEM210800997601TXC

Model No.:

DMSG-030, DMSH-NM08, DMSE-PM12, DMSG-□020-□, DMSG-N020-□, DMSG-P020-□, DMSH-□020-□, DMSH-N020-□, DMSH-P020-□, DMSE-□020-□, DMSE-N020-□, DMSE-P020-□, DMSJ-□020-□, DMSJ-N020-□, DMSJ-P020-□, DMSG-□030-□, DMSG-N030-□, DMSG-P030-□, DMSH-□030-□, DMSH-N030-□, DMSH-P030-□, DMSE-□030-□, DMSE-N030-□, DMSE-P030-□, DMSJ-□030-□, DMSJ-N030-□, DMSJ-P030-□, DMSG-□050-□, DMSG-N050-□, DMSG-P050-□, DMSH-□050-□, DMSH-N050-□, DMSH-P050-□, DMSE-□050-□, DMSE-N050-□, DMSE-P050-□, DMSJ-□050-□, DMSJ-N050-□, DMSJ-P050-□, DMSG-□100-□, DMSG-N100-□, DMSG-P100-□, DMSH-□100-□, DMSH-N100-□, DMSH-P100-□, DMSE-□100-□, DMSE-N100-□, DMSE-P100-□, DMSJ-□100-□, DMSJ-N100-□, DMSJ-P100-□, DMSG-□M08-□, DMSG-NM08-□, DMSG-PM08-□, DMSH-□M08-□, DMSH-NM08-□, DMSH-PM08-□, DMSE-□M08-□, DMSE-NM08-□, DMSE-PM08-□, DMSJ-□M08-□, DMSJ-NM08-□, DMSJ-PM08-□, DMSG-□M08010-□, DMSG-NM08010-□, DMSG-PM08010-□, DMSH-□M08010-□, DMSH-NM08010-□, DMSH-PM08010-□, DMSE-□M08010-□, DMSE-NM08010-□, DMSE-PM08010-□, DMSJ-□M08010-□, DMSJ-NM08010-□, DMSJ-PM08010-□, DMSG-□M08020-□, DMSG-NM08020-□, DMSG-PM08020-□, DMSH-□M08020-□, DMSH-NM08020-□, DMSH-PM08020-□, DMSE-□M08020-□, DMSE-NM08020-□, DMSE-PM08020-□, DMSJ-□M08020-□, DMSJ-NM08020-□, DMSJ-PM08020-□, DMSG-□M08030-□, DMSG-NM08030-□, DMSG-PM08030-□, DMSH-□M08030-□, DMSH-NM08030-□, DMSH-PM08030-□, DMSE-□M08030-□, DMSE-NM08030-□, DMSE-PM08030-□, DMSJ-□M08030-□, DMSJ-NM08030-□, DMSJ-PM08030-□, DMSG-□M12-□, DMSG-NM12-□, DMSG-PM12-□, DMSH-□M12-□, DMSH-NM12-□, DMSH-PM12-□, DMSE-□M12-□, DMSE-NM12-□, DMSE-PM12-□, DMSJ-□M12-□, DMSJ-NM12-□, DMSJ-PM12-□, DMSG-□M12010-□, DMSG-NM12010-□, DMSG-PM12010-□, DMSH-□M12010-□, DMSH-NM12010-□, DMSH-PM12010-□, DMSE-□M12010-□, DMSE-NM12010-□, DMSE-PM12010-□, DMSJ-□M12010-□, DMSJ-NM12010-□, DMSJ-PM12010-□, DMSG-□M12020-□, DMSG-NM12020-□, DMSG-PM12020-□, DMSH-□M12020-□, DMSH-NM12020-□, DMSH-PM12020-□, DMSE-□M12020-□, DMSE-NM12020-□, DMSE-PM12020-□, DMSJ-□M12020-□, DMSJ-NM12020-□, DMSJ-PM12020-□, DMSG-□M12030-□, DMSG-NM12030-□, DMSG-PM12030-□, DMSH-□M12030-□, DMSH-NM12030-□, DMSH-PM12030-□, DMSE-□M12030-□, DMSE-NM12030-□, DMSE-PM12030-□, DMSJ-□M12030-□, DMSJ-NM12030-□, DMSJ-PM12030-□, A05-DMSG-□020, A05-DMSH-□020, A05-DMSE-□020, A05-DMSJ-□020, A05-DMSG-□030, A05-DMSH-□030, A05-DMSE-□030, A05-DMSJ-□030, A05-DMSG-□050, A05-DMSH-□050, A05-DMSE-□050, A05-DMSJ-□050, A05-DMSG-□100, A05-DMSH-□100, A05-DMSE-□100, A05-DMSJ-□100, A06-DMSG-□020, A06-DMSH-□020, A06-DMSE-□020, A06-DMSG-□030, A06-DMSH-□030, A06-DMSE-□030, A06-DMSG-□050, A06-DMSH-□050, A06-DMSE-□050, A06-DMSG-□100, A06-DMSH-□100, A06-DMSE-□100

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Parlan Zhan

Parlan Zhan Laboratory Manager



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