

Certificate CN17/30541.01

The management system of

AIN TECHNICAL (SHENZHEN) CO., LTD.

No.301A&302A, 3F Complex C6 Building, Hengfeng Industrial City, Hezhou, Xixiang Street, Bao'an District. Shenzhen City, Guangdong Province, P.R. China

Unified Social Credit Code 914403007703368118

has been assessed and certified as meeting the requirements of

ISO 9001:2015

Design and manufacture of security products. (including infrared detectors, door magnetic switches, intelligent alam host, doorbells, cameras, romote controls.)

> Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained by consulting the organisation

This certificate is valid from 28 April 2017 until 27 April 2020 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date Issue 1. Certified since 28 April 2017

> Multiple certificates have been issued for this scope The main certificate is numbered CN17/30541.00

> > Authorised by



SGS United Kingdom Ltd Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com The certification information can be verified on the web site of Certification and Accreditation Administration of the People's Republic of China www.cnca.gov.cn



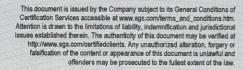
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DECLARATION OF CONFORMITY

Manufacturers: AIN Technology (Shenzhen) CO., LTD

No. 301A, 3F, C6 Building, Hengfeng Industrial Park,

Hezhou, Xixiang, Bao'an, Shenzhen City, China

Model(s)

Magnetic Contacts

Equipment Description: AS-1050 AS-1023 AS-1071 AS-1071R AS-1061WG DC-1611WG DC-1631 DC-1641 DC-1651 DC-1671 DC-1621WG DC-1581WG

DC-1813 DC-1561 DC-1571 DC-1551WG DC-2531WG DC-2541WG DC-1811 PS-1641 PS-1551 PS-1552 PS-1631 PS-2021 PS-2022 PS-2023 PS-1542 PS-1544 PS-1561 PS-1541WG PS-1523WG

PS-1525 PS-1526 PS-1622

Year of

Manufacture:

2017

Application of

2004/108/EC (EMC Directive)

Council

EN61000-6-3:2007+A1:2011 (Radiated and Conducted Emissions)

Directive(s)

EN50130-4:2011

and Standards:

EN61000-4-2 (ESD Immunity)

EN61000-4-3 (RF Radiated Immunity)

EN61000-4-4 (EFI Immunity) EN61000-4-5 (Surge Immunity)

EN61000-4-6 (RF Conducted Immunity)

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive and Standards when installed in accordance with the manufacturer's specification.

Place of AIN Technology (Shenzhen) CO., LTD

Issue:

No. 301A, 3F, C6 Building, Hengfeng Industrial Park,

Hezhou, Xixiang, Bao'an, Shenzhen City, China

Date of

Issue: 14-Nov-18

Signature and

Company stamp: