

Verification of Compliance

Verification No.:	TMC110915124-C
Name and address of Applicant:	Nordson Electronic Co.,Limited Room 417, Sun'gang Building, No. 23, Baogang Road, Luohu District, Shenzhen,China
Name and address of Manufacturer:	Nordson Electronic Co.,Limited Room 417, Sun'gang Building, No. 23, Baogang Road, Luohu District, Shenzhen,China
Product name:	Electronic Cabinet Lock
Product model(s):	NI-S59,NI-S80,NI-S20,NI-S21,NI-S22,NI-S35, NI-11,NI-11S,NI-12,NI-13,NI-15,NI-16,NI-17,NI-19,NI-19-B
Product trademark:	N/A

This verification confirms that the product meets the requirements of the following standard.

The conformity was demonstrated based on following standard(s) listed by European Commission as harmonized with Directive RoHS 2.0 Directive (EU) 2015/863 and (EU)2017/2102 amending Annex II to Directive 2011/65/EU

IEC 62321-1:2013	IEC 62321-3-1:2013
IEC 62321-4:2013/AMD1:2017	IEC 62321-5:2013
IEC 62321-6:2015	IEC 62321-7-1:2015
IEC 62321-7-2:2017	IEC 62321-8:2017

The verification has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report(s) No.:	TMC210914118-C
Test conducted by:	TMC Testing Services (Shenzhen) Co., Ltd.
Verification issue date:	September 09, 2021

Notes:

This verification refers to the above mentioned product and its conformity in regards of above mentioned standard(s) was proven on test sample.

This verification does not imply meeting all essential requirements, assessment of the series-production or any other restricted Notified Bodies conformity assessment procedure appropriate for the product.

This verification holder shall use this verification in connection to verification of conformity and technical data relevant for the product the verification was issued.

TMC Testing Services (Shenzhen) Co., Ltd.

t:86-755-86642861 cert@tmc-lab.com www.tmc-lab.com

1st Floor, Block A1, Zone A, Xinshidai Gongrong Industrial Park, No. 2, Shihuan Road, Shiyuan Street, Baoan District, Shenzhen, China

RoHS

Lab Director
Vivian Jiang