



TÜV
AUSTRIA
TURK

CERTIFICATE OF CONFORMITY

Certificate - No.: 17-IS-1233-TAT-17-EMC-0953

Applicant : Guangxi Ramway Technology Co., Ltd.
No. 9, Xingyu Rd., High-Tech Zone, Wuzhou, Guangxi, China

Equipment : Magnetic Latching Relay

Type/Model(s) : # DS902A, DS902F, DS903C, DS906A, DS907B, DS802A, DS802B, DS908A, #
DS908B, DS908C, DS908D, DS908E, DS908G.

Assessment Performed : Assesses for compliance with the requirements of Annex-I Principal Elements of the Safety Objectives for Electrical Equipment Designed For Use Within Annex-I Essential requirements & Annex-II Internal Production Control of the Electromagnetic Compatibility Directive 2014/30/EU.

Standard(s) / Certification Basis : 2014/30/EU Electromagnetic Compatibility Directive
EN 61000-6-1:2007,
EN 61000-6-3:2007/A1:2011/AC:2012.

This Certificate of Conformity is issued on a voluntary basis according to 2014/30/EU Electromagnetic Compatibility Directive. It conforms that the equipment complies with Annex-I requirements of the directives. It refers only to the sample and its technical file submitted for conformity assessment.

Reference Technical File No : OUCE-SH-174257

Issue Date : 18th September, 2017

This certificate is valid until as long as the relevant directives and harmonised standards written above are current.

For and on behalf of
TÜV Austria Turk Belgelendirme
Eğitim ve Gözetim Hizmetleri Ltd.Şti.
Ali Osman ÖZVEREN
Industrial Auditor



CE

After preparation of the necessary technical documentation as well as the declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.

This Certificate of Conformity has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV Austria Turk. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.

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