



Document number / Month. Year: NHA4191009.02 / 06.2016 - Original Language -

Schneider Electric Automation GmbH We:

Subsidiary of Schneider Electric SE (FR-92500 Rueil-Malmaison)

Schneiderplatz 1 97828 Marktheidenfeld

Germany

Hereby declare in our sole responsibility as manufacturer that the product(s):

riereby declare in our sole responsibility as mandracturer that the product(s).			
Trademark:	Schneider Electric	Schneider Electric	
Product, Type, Function:	TM3 Safety Module		
Models:		TM3SAC5R, TM3SAC5RG, TM3SAF5R, TM3SAF5RG, TM3SAFL5R, TM3SAFL5RG, TM3SAK6R, TM3SAK6RG	
Serial Number:	00YYWWXXXXX		
	00 = PLANT CODE, YY = Years, W	/W = Week, XXXXX = 00019999	

is/are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards:

Directive	Harmonized Standard
DIRECTIVE 2006/42/EC OF THE EUROPEAN	EN ISO 13849-1:2015
PARLIAMENT AND OF THE COUNCIL	Safety of machinery - Safety-related parts of control
of 17 May 2006 on machinery, and amending Directive	systems - Part 1: General principles for design
95/16/EC	EN ISO 13849-2:2012
	Safety of machinery - Safety-related parts of control
	systems - Part 2: Validation
	EN 62061:2005 + A1:2013 + A2:2015
	Safety of machinery - Functional safety of safety-related
	electrical, electronic and programmable electronic control
	systems
DIRECTIVE 2014/30/EU OF THE EUROPEAN	EN 61131-2:2007
PARLIAMENT AND OF THE COUNCIL	Programmable controllers - Part 2: Equipment
of 26 February 2014 on the harmonisation of the laws of	requirements and tests
the Member States relating to electromagnetic	
compatibility (recast)	

According to machinery directive Annex I chapter 1.5.1 following standard(s) was/were additional considered to fulfil safety objectives of low voltage directive 2014/35/EU:

EN 61010-1:2010 Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

EN 61010-2-201:2013 Safety requirements for electrical equipment for measurement, control and laboratory use -Part 2-201: Particular requirements for control equipment

It is important that the component is subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions, user manual and to the accepted rules of the art.

The following notified body has made a positive declaration in accordance to the Directive 2006/42/EC:

Number of notified body	Number of Declaration(s)	Name, Address
NB0044	44 205 14128301	TÜV Nord Cert GmbH
	44 205 14128301-001	Langenmarckstraße 20, 45141 Essen - Germany

Name and address of the person authorised to compile the technical file:

Michael Schweizer, Schneider Electric Automation GmbH, Schneiderplatz 1, 97828 Marktheidenfeld - Germany Schneider Electric Automation Gmbi

Marktheidenfeld - Germany, 1st June 2016 Issued at:

i.A. Michael Schweizer
Machine Solutions Certification Manage 17828 Marktheidenfeld
Telefan, 2000

Schneiderplatz 1

Telefon: 09391 606-0