ELEQ mastering electricity worldwide

Declaration of Conformity

We, **ELEQ b.v.**
Tukseweg 130
8331 LH Steenwijk
The Netherlands

declare under our sole responsibility that the product(s)

RM series – Current Transformers

models:

(E)RM50-E2	(E)RM85-E4	(E)RM120-E6	(E)RM200-E10/2
(E)RM60N-D	(E)RM85-E5	(E)RM120-E8	(E)RM200-E12/3
(E)RM60N-E2	(E)RM85-E5/2	(E)RM120-E8/2	(E)RM200-E13/3
(E)RM60N-E3	(E)RM85-E6	(E)RM140-E8/4	(E)RM200-E14/2
(E)RM60N-E4	(E)RM100-E5	(E)RM140-E10/2	
(E)RM70-D	(E)RM100-E6	(E)RM140-E10/3	
(E)RM70(N)-E3	(E)RM100-E8		
(E)RM70(N)-E4			
(E)RM70(N)-E26			

comply with the essential requirements and provisions of directive

2014/35/EU	Low Voltage Directive (LVD)
2011/65/EU	RoHS Directive
2015/863	RoHS Directive (EU)

and are in conformity with the following harmonized standard(s) or normative documentation(s)

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

IEC 61869-2:2012
Instrument transformers
Part 2: Additional requirements for current transformers

IEC 63000:2018
Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

E. J. Leijen
Product specialist

Steenwijk,
29-02-2024

part of a smart world