



DECLARATION OF REACH SVHC & EU ROHS CONFORMITY

Declaration N°: RE000042

Mersen USA EP Corp.
374 Merrimac Street
Newburyport, MA 01950-1998

TR-R - Class RK5 - Time-Delay

The tables below list part(s)/product(s) which **do** and which **do not contain** substances on the Candidate List of Substances of Very High Concern (SVHC). This list is specified by the European Union Directive 1907/2006 on the Registration Evaluation Authorization and Restriction of Chemicals, which can be viewed here: echa.europa.eu.

This declaration includes the SVHC list from last candidate list January 2022 list contains 223 SVHCs.

REACH Parts List with NO SVHCs present at more than 0.1% w/w:

Part Number(s)	Description
TR1/10R	Fuse Tri-Onic® 250V 0.1A Time-Delay Class RK5 TR Series
TR15/100R	Fuse Tri-Onic® 250V 0.15A Time-Delay Class RK5 TR Series
TR2/10R	Fuse Tri-Onic® 250V 0.2A Time-Delay Class RK5 TR Series
TR3/10R	Fuse Tri-Onic® 250V 0.3A Time-Delay Class RK5 TR Series
TR4/10R	Fuse Tri-Onic® 250V 0.4A Time-Delay Class RK5 TR Series
TR1/2R	Fuse Tri-Onic® 250V 0.5A Time-Delay Class RK5 TR Series
TR6/10R	Fuse Tri-Onic® 250V 0.6A Time-Delay Class RK5 TR Series
TR8/10R	Fuse Tri-Onic® 250V 0.8A Time-Delay Class RK5 TR Series
TR1R	Fuse Tri-Onic® 250V 1A Time-Delay Class RK5 TR Series
TR1-1/8R	Fuse Tri-Onic® 250V 1.125A Time-Delay Class RK5 TR Series
TR1-1/4R	Fuse Tri-Onic® 250V 1.25A Time-Delay Class RK5 TR Series
TR1-4/10R	Fuse Tri-Onic® 250V 1.4A Time-Delay Class RK5 TR Series
TR1-6/10R	Fuse Tri-Onic® 250V 1.6A Time-Delay Class RK5 TR Series
TR1-8/10R	Fuse Tri-Onic® 250V 1.8A Time-Delay Class RK5 TR Series
TR2R	Fuse Tri-Onic® 250V 2A Time-Delay Class RK5 TR Series
TR2-1/4R	Fuse Tri-Onic® 250V 2.25A Time-Delay Class RK5 TR Series
TR2-1/2R	Fuse Tri-Onic® 250V 2.5A Time-Delay Class RK5 TR Series
TR2-8/10R	Fuse Tri-Onic® 250V 2.8A Time-Delay Class RK5 TR Series
TR3R	Fuse Tri-Onic® 250V 3A Time-Delay Class RK5 TR Series
TR3-2/10R	Fuse Tri-Onic® 250V 3.2A Time-Delay Class RK5 TR Series
TR3-1/2R	Fuse Tri-Onic® 250V 3.5A Time-Delay Class RK5 TR Series
TR4R	Fuse Tri-Onic® 250V 4A Time-Delay Class RK5 TR Series

MERSEN USA EP Corp.

374 MERRIMAC STREET — NEWBURYPORT, MA 01950
T 978 462 6662 — F 978 462 0181 — info.nby@mersen.com

ep.mersen.com



TR4-1/2R	Fuse Tri-Onic® 250V 4.5A Time-Delay Class RK5 TR Series
TR5R	Fuse Tri-Onic® 250V 5A Time-Delay Class RK5 TR Series
TR5-6/10R	Fuse Tri-Onic® 250V 5.6A Time-Delay Class RK5 TR Series
TR6R	Fuse Tri-Onic® 250V 6A Time-Delay Class RK5 TR Series
TR6-1/4R	Fuse Tri-Onic® 250V 6.25A Time-Delay Class RK5 TR Series
TR7R	Fuse Tri-Onic® 250V 7A Time-Delay Class RK5 TR Series
TR8R	Fuse Tri-Onic® 250V 8A Time-Delay Class RK5 TR Series
TR8RID	Fuse Tri-Onic® 250V 8A Time-Delay Class RK5 TR Series Smart-Spot
TR9R	Fuse Tri-Onic® 250V 9A Time-Delay Class RK5 TR Series
TR9RID	Fuse Tri-Onic® 250V 9A Time-Delay Class RK5 TR Series Smart-Spot
TR10R	Fuse Tri-Onic® 250V 10A Time-Delay Class RK5 TR Series
TR10R-3PK	Fuse Tri-Onic® 250V 10A Time-Delay Class RK5 TR Series 3 Pack
TR10RID	Fuse Tri-Onic® 250V 10A Time-Delay Class RK5 TR Series Smart-Spot
TR12R	Fuse Tri-Onic® 250V 12A Time-Delay Class RK5 TR Series
TR12RID	Fuse Tri-Onic® 250V 12A Time-Delay Class RK5 TR Series Smart-Spot
TR15R	Fuse Tri-Onic® 250V 15A Time-Delay Class RK5 TR Series
TR15R-3PK	Fuse Tri-Onic® 250V 15A Time-Delay Class RK5 TR Series 3 Pack
TR15RID	Fuse Tri-Onic® 250V 15A Time-Delay Class RK5 TR Series Smart-Spot
TR17-1/2R	Fuse Tri-Onic® 250V 17.5A Time-Delay Class RK5 TR Series
TR17-1/2RID	Fuse Tri-Onic® 250V 17.5A Time-Delay Class RK5 TR Series Smart-Spot
TR20R	Fuse Tri-Onic® 250V 20A Time-Delay Class RK5 TR Series
TR20R-3PK	Fuse Tri-Onic® 250V 20A Time-Delay Class RK5 TR Series 3 Pack
TR20RID	Fuse Tri-Onic® 250V 20A Time-Delay Class RK5 TR Series Smart-Spot
TR25R	Fuse Tri-Onic® 250V 25A Time-Delay Class RK5 TR Series
TR25R-3PK	Fuse Tri-Onic® 250V 25A Time-Delay Class RK5 TR Series 3 Pack
TR25RID	Fuse Tri-Onic® 250V 25A Time-Delay Class RK5 TR Series Smart-Spot
TR30R	Fuse Tri-Onic® 250V 30A Time-Delay Class RK5 TR Series
TR30R-3PK	Fuse Tri-Onic® 250V 30A Time-Delay Class RK5 TR Series 3 Pack
TR30RID	Fuse Tri-Onic® 250V 30A Time-Delay Class RK5 TR Series Smart-Spot
TR35R	Fuse Tri-Onic® 250V 35A Time-Delay Class RK5 TR Series
TR35R-3PK	Fuse Tri-Onic® 250V 35A Time-Delay Class RK5 TR Series 3 Pack
TR35RID	Fuse Tri-Onic® 250V 35A Time-Delay Class RK5 TR Series Smart-Spot
TR40R	Fuse Tri-Onic® 250V 40A Time-Delay Class RK5 TR Series
TR40R-3PK	Fuse Tri-Onic® 250V 40A Time-Delay Class RK5 TR Series 3 Pack
TR40RID	Fuse Tri-Onic® 250V 40A Time-Delay Class RK5 TR Series Smart-Spot
TR45R	Fuse Tri-Onic® 250V 45A Time-Delay Class RK5 TR Series
TR45R-3PK	Fuse Tri-Onic® 250V 45A Time-Delay Class RK5 TR Series 3 Pack
TR45RID	Fuse Tri-Onic® 250V 45A Time-Delay Class RK5 TR Series Smart-Spot
TR50R	Fuse Tri-Onic® 250V 50A Time-Delay Class RK5 TR Series
TR50R-3PK	Fuse Tri-Onic® 250V 50A Time-Delay Class RK5 TR Series 3 Pack
TR50RID	Fuse Tri-Onic® 250V 50A Time-Delay Class RK5 TR Series Smart-Spot
TR60R	Fuse Tri-Onic® 250V 60A Time-Delay Class RK5 TR Series
TR60R-3PK	Fuse Tri-Onic® 250V 60A Time-Delay Class RK5 TR Series 3 Pack

MERSEN USA EP Corp.

374 MERRIMAC STREET — NEWBURYPORT, MA 01950

T 978 462 6662 — F 978 462 0181 — info.nby@mersen.com

ep.mersen.com



TR60RID	Fuse Tri-Onic® 250V 60A Time-Delay Class RK5 TR Series Smart-Spot
TR70R	Fuse Tri-Onic® 250V 70A Time-Delay Class RK5 TR Series
TR70RID	Fuse Tri-Onic® 250V 70A Time-Delay Class RK5 TR Series Smart-Spot
TR75R	Fuse Tri-Onic® 250V 75A Time-Delay Class RK5 TR Series
TR80R	Fuse Tri-Onic® 250V 80A Time-Delay Class RK5 TR Series
TR80RID	Fuse Tri-Onic® 250V 80A Time-Delay Class RK5 TR Series Smart-Spot
TR90R	Fuse Tri-Onic® 250V 90A Time-Delay Class RK5 TR Series
TR90RID	Fuse Tri-Onic® 250V 90A Time-Delay Class RK5 TR Series Smart-Spot
TR100R	Fuse Tri-Onic® 250V 100A Time-Delay Class RK5 TR Series
TR100RID	Fuse Tri-Onic® 250V 100A Time-Delay Class RK5 TR Series Smart-Spot
TR110R	Fuse Tri-Onic® 250V 110A Time-Delay Class RK5 TR Series
TR110RID	Fuse Tri-Onic® 250V 110A Time-Delay Class RK5 TR Series Smart-Spot
TR125R	Fuse Tri-Onic® 250V 125A Time-Delay Class RK5 TR Series
TR125RID	Fuse Tri-Onic® 250V 125A Time-Delay Class RK5 TR Series Smart-Spot
TR150R	Fuse Tri-Onic® 250V 150A Time-Delay Class RK5 TR Series
TR150RID	Fuse Tri-Onic® 250V 150A Time-Delay Class RK5 TR Series Smart-Spot
TR175R	Fuse Tri-Onic® 250V 175A Time-Delay Class RK5 TR Series
TR175RID	Fuse Tri-Onic® 250V 175A Time-Delay Class RK5 TR Series Smart-Spot
TR200R	Fuse Tri-Onic® 250V 200A Time-Delay Class RK5 TR Series
TR200RID	Fuse Tri-Onic® 250V 200A Time-Delay Class RK5 TR Series Smart-Spot
TR225R	Fuse Tri-Onic® 250V 225A Time-Delay Class RK5 TR Series
TR225RID	Fuse Tri-Onic® 250V 225A Time-Delay Class RK5 TR Series Smart-Spot
TR250R	Fuse Tri-Onic® 250V 250A Time-Delay Class RK5 TR Series
TR250RID	Fuse Tri-Onic® 250V 250A Time-Delay Class RK5 TR Series Smart-Spot
TR300R	Fuse Tri-Onic® 250V 300A Time-Delay Class RK5 TR Series
TR300RID	Fuse Tri-Onic® 250V 300A Time-Delay Class RK5 TR Series Smart-Spot
TR350R	Fuse Tri-Onic® 250V 350A Time-Delay Class RK5 TR Series
TR350RID	Fuse Tri-Onic® 250V 350A Time-Delay Class RK5 TR Series Smart-Spot
TR400R	Fuse Tri-Onic® 250V 400A Time-Delay Class RK5 TR Series
TR400RID	Fuse Tri-Onic® 250V 400A Time-Delay Class RK5 TR Series Smart-Spot
TR450R	Fuse Tri-Onic® 250V 450A Time-Delay Class RK5 TR Series
TR450RID	Fuse Tri-Onic® 250V 450A Time-Delay Class RK5 TR Series Smart-Spot
TR500R	Fuse Tri-Onic® 250V 500A Time-Delay Class RK5 TR Series
TR500RID	Fuse Tri-Onic® 250V 500A Time-Delay Class RK5 TR Series Smart-Spot
TR600R	Fuse Tri-Onic® 250V 600A Time-Delay Class RK5 TR Series
TR600RID	Fuse Tri-Onic® 250V 600A Time-Delay Class RK5 TR Series Smart-Spot

REACH Parts List WITH SVHCs present at more than 0.1% w/w: N/A

Part Number(s)	Description	Substance Present	CAS No.	Concentration (% w/w) (If Applicable)

MERSEN USA EP Corp.

374 MERRIMAC STREET — NEWBURYPORT, MA 01950

T 978 462 6662 — F 978 462 0181 — info.nby@mersen.com

ep.mersen.com



Name: Timothy B. Haskins
Title: VP of Quality, Electrical Protection North America

Signed: *Timothy B. Haskins*
Date: February 16, 2022