

## RoHS Lab Analysis Report and Certification

**Product Description:** Fuse - Midi 32-VDC 100A bulk  
**Product Number:** 0498100.M-CN

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)


ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0779	080614	ELEMENT	
ICP-0776	498000-200-CN	BODY	
ICP-0756	692536	SOLDER	
ICP-0786	425743	HOT STAMP FOIL: BLUE	*

Remarks: \* Contains Halogen > 900 PPM

**To view the third party RoHS validation report of these materials, see download procedure below.**

1. Open the FTP website on your windows explorer: [ftp://pubftp.littelfuse.com/ICP\\_Test\\_Reports/](ftp://pubftp.littelfuse.com/ICP_Test_Reports/)
2. Retrieve the username and password thru your corresponding Sales / FAE or email [envrequests@littelfuse.com](mailto:envrequests@littelfuse.com)
3. Find the corresponding ICP ID and download the corresponding ICP report.

**Issued by:**   
Diana Jane De Guzman - Gabinete  
Global EHS Analyst

**Noted by:**   
Arsenio M. Cesista, Jr.  
Global EHS Manager

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## RoHS Lab Analysis Report and Certification



**Product Description:** Fuse - Midi 32VDC 50A  
**Product Number:** 0498050.M

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0776	057352	MOLDING COMPOUND	
ICP-0779	080428	ELEMENT	
ICP-0730	692305	SOLDER	
ICP-0727	425711	RED FOIL	*

Remarks: \* Contains Halogen > 900 ppm

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**Issued by:** Jennilyn R. Dinglasan  
Global EHS Supervisor



**Noted by:** Arsenio M. Cesista Jr.  
Global EHS Manager

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## RoHS Lab Analysis Report and Certification



**Product Description:** Fuse - Midi 32-VDC 40A bulk  
**Product Number:** 0498040.M-CN

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0779	080428	ELEMENT	
ICP-0776	498000-x00-CN	Body - Top & Bottom	
ICP-0756	692305	SOLDER	
ICP-0782	425743	GREEN FOIL	*

Remarks: \* Contains Halogen > 900 ppm

**To view the third party RoHS validation report of these materials, see download procedure below.**

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**Issued by:** Jennilyn R. Dinglasan  
Global EHS Supervisor



**Noted by:** Arsenio M. Cesista Jr.  
Global EHS Manager

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## RoHS Lab Analysis Report and Certification



**Product Description:** Fuse - Midi 32VDC 100A 1000-pc  
**Product Number:** 0498100.M

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Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0776	057352	BODY	
ICP-0779	080428	ELEMENT	
ICP-0730	692305	SOLDER	
ICP-0786	425743	HOT STAMP FOIL: BLUE	*

Remarks: \* Contains Halogen > 900 ppm

**To view the third party RoHS validation report of these materials, see download procedure below.**

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3. Find the corresponding ICP ID and download the corresponding ICP report.



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**Noted by:** Arsenio M. Cesista Jr.  
Global EHS Manager

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## RoHS Lab Analysis Report and Certification



**Product Description:** Fuse - Midi 32VDC 70A 1000-pc  
**Product Number:** 0498070.M

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0776	057352	BODY	
ICP-0779	080428	ELEMENT	
ICP-0730	692305	SOLDER	
ICP-0785	425741	HOT STAMP FOIL: BROWN	*

Remarks: \* Contains Halogen > 900 ppm

**To view the third party RoHS validation report of these materials, see download procedure below.**

1. Open the FTP website on your windows explorer: [ftp://pubftp.littelfuse.com/ICP\\_Test\\_Reports/](ftp://pubftp.littelfuse.com/ICP_Test_Reports/)
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3. Find the corresponding ICP ID and download the corresponding ICP report.



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**Noted by:** Arsenio M. Cesista Jr.  
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## RoHS Lab Analysis Report and Certification



**Product Description:** Fuse Midi 32-VDC 200A w/ M6 Holes  
**Product Number:** 0498200.MXM6-CN

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0779	080614	STRIP COPPER SN PLATE	
ICP-0776	498000-200-CN	Body Bottom Half (Midi CN)	*
ICP-0756	692536	SOLID CORE SOLDER	
ICP-0789	425746	HOT STAMP FOIL: VIOLET	*

Remarks: \* Contains Halogen > 900 ppm

**To view the third party RoHS validation report of these materials, see download procedure below.**

1. Open the FTP website on your windows explorer: [ftp://pubftp.littelfuse.com/ICP\\_Test\\_Reports/](ftp://pubftp.littelfuse.com/ICP_Test_Reports/)
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3. Find the corresponding ICP ID and download the corresponding ICP report.



**Issued by:** Jennilyn R. Dinglasan  
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**Noted by:** Arsenio M. Cesista Jr.  
Global EHS Manager

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## RoHS Lab Analysis Report and Certification



**Product Description:** Fuse - Midi 32-VDC 60A bulk  
**Product Number:** 0498060.M-CN

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0779	080428	ELEMENT	
ICP-0776	498000-200-CN	BODY	*
ICP-0756	692536	SOLDER	
ICP-0784	425740	HOT STAMP FOIL: YELLOW	*

Remarks: \* Contains Halogen > 900 ppm

**To view the third party RoHS validation report of these materials, see download procedure below.**

1. Open the FTP website on your windows explorer: [ftp://pubftp.littelfuse.com/ICP\\_Test\\_Reports/](ftp://pubftp.littelfuse.com/ICP_Test_Reports/)
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3. Find the corresponding ICP ID and download the corresponding ICP report.



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**Noted by:** Arsenio M. Cesista Jr.  
Global EHS Manager

## RoHS Lab Analysis Report and Certification

**Product Description:** Fuse - Midi 32VDC w/Clear Housing 40A  
**Product Number:** 0498040.MXT

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0754	057351	NANO COMPOSITE NYLON	
ICP-0776	057352	TECHNYL A20 V25 NYLON PA6.6	*
ICP-0779	920-471-003	ELEMENT MIDI 40A W/M5 MTG HOLES	
ICP-0730	692305	SDR SN.050	
ICP-0782	425738	HOT STAMP FOIL: GREEN	*

Remarks: \* Contains Halogen > 900 PPM

### To view the third party RoHS validation report of these materials, see download procedure below

1. Open the FTP website on your windows explorer: [ftp://pubftp.littelfuse.com/ICP\\_Test\\_Reports/](ftp://pubftp.littelfuse.com/ICP_Test_Reports/)
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Issued by:



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## RoHS Lab Analysis Report and Certification

**Product Description:** Fuse - Midi 32VDC w/ M6 Holes 60A

**Product Number:** 0498060.MXM6

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)


ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0730	692305	SOLDER	
ICP-0784	425740	HOT STAMP FOIL: YELLOW	*
ICP-0778	920-472-005	ELEMENT MIDI 60A W/M6 MTG HOLES	
ICP-0776	057352	TECHNYL A20 V25 NYLON PA6.6	

Remarks: \* Contains Halogen > 900 ppm

**To view the third party RoHS validation report of these materials, see download procedure below.**

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## RoHS Lab Analysis Report and Certification

**Product Description:** Fuse - Midi 32VDC w/ M6 Holes 150A

**Product Number:** 0498150.MXM6

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)


ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0730	692305	SOLDER	
ICP-0788	425745	Hot Stamp Grey Foil	*
ICP-0778	920-472-005	ELEMENT MIDI 60A W/M6 MTG HOLES	
ICP-0776	057352	TECHNYL A20 V25 NYLON PA6.6	

Remarks: \* Contains Halogen > 900 ppm

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## RoHS Lab Analysis Report and Certification

**Product Description:** Fuse - Midi 32VDC w/ M6 Holes 100A  
**Product Number:** 0498100.MXM6

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Table 1. Product material composition and applicable RoHS exemption(s)


ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0730	692305	SOLDER	
ICP-0786	425743	HOT STAMP FOIL: BLUE	*
ICP-0778	920-472-005	ELEMENT MIDI 60A W/M6 MTG HOLES	
ICP-0776	057352	TECHNYL A20 V25 NYLON PA6.6	

Remarks: \* Contains Halogen > 900 ppm

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3. Find the corresponding ICP ID and download the corresponding ICP report.

  
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**Noted by:** Arsenio M. Cesista Jr.  
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## RoHS Lab Analysis Report and Certification



**Product Description:** MIDI FUSE HOLDER  
**Product Number:** 04980903ZXT

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

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Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0677	057344	DUPONT NYLON 51HSL-BK001	
ICP-0794	902-145-002	FULLY THREADED HEXAGONAL SCREW	
ICP-0795	903-128-002	HEXAGON THIN NUT	
ICP-0793	903-127-002	HEXAGON NUT - STYLE1	
ICP-1538	057324	NYLON 6/6 BLACK	
ICP-0792	901-281-002	(M5) METRIC HELICAL SPRING LOCKWASHER	

**To view the third party RoHS validation report of these materials, see download procedure below.**

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3. Find the corresponding ICP ID and download the corresponding ICP report.

**Issued by:**   
 Sharie Lyn S. Mantilla  
 Global EHS Engineer

**Noted by:**   
 Arsenio M. Cesista, Jr.  
 Global EHS Manager

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## RoHS Lab Analysis Report and Certification



**Product Description:** Fuse - Midi 32-VDC 200A bulk  
**Product Number:** 0498200.M-CN

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Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

ICP ID	Raw Material Part Number	Raw Material Description	Applicable RoHS Exemption(s)
ICP-0756	692536	SOLDER	
ICP-0789	425746	HOT STAMP FOIL: VIOLET	*
ICP-0779	080614	Sn Plated Strip	
ICP-0776	057352	NANO-COMPOSITE NYLON	*

Remarks: \* Contains Halogen > 900 ppm

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3. Find the corresponding ICP ID and download the corresponding ICP report.



**Issued by:** Jennilyn R. Dinglasan  
Global EHS Supervisor



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Global EHS Manager