

## RoHS Lab Analysis Report and Certification

**Product Description:** Fuse - ATOF 32V Low-Current Nylon 20A  
**Product Number:** 0287020.PXCN

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive (EU) 2015/863 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-1425	955412-001	Plated Zinc Strip	
ICP-0713	057357	Molding Compound	
ICP-0721	057899	Yellow Colorant	
ICP-0712	425498	Hot Stamp Foil - White	*

Remarks: \* Contains Halogen > 900 PPM


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

1. Go to "ICP Test Report" section in LFBC. (ICP Test report is located below Information Database)
2. Find and download the ICP report using ICP ID in the search box.

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