

## IN3036ST: Letter of Volatility (USB Isolators)

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## 1 Introduction

This letter describes volatile, non-volatile, and storage media on the specified products. Customers can use this document to comply with security requirements and equipment handling procedures.

For additional information, please contact Intona.

## 2 Product Information

### 2.1 Product Family

7054-, 7055-, 8061- Series USB Isolators

### 2.2 Product Models

7054, 7054-DK, 7054-X, 7054-X-DK, 7054-BB, 7054-X-BB, 7054-XM-BB, 7055-B, 7055-C, 7055-D, 8061

### 2.3 Manufacturer

Intona Technology GmbH  
 Auweg 32  
 89250 Senden  
 Germany

## 3 Volatile Memory

The product contains volatile memory, which is erased when power is removed.

No.	Type	Size	User Modifiable	Process for Cleaning
1	FPGA	437,312 Bits	No	Power cycle
2	FPGA	437,312 Bits	No	Power cycle

## 4 Non-Volatile Memory

The product contains non-volatile memory, which is retained when power is removed.

No.	Type	Size	User Modifiable	Process for Cleaning
1	NOR Flash	2 MBits	No. Used as read-only-memory	None

## 5 Media

The product does not contain media storage devices such as: CD/DVDs, floppy drive, tape drives, or memory cards.

## 6 Summary

The product can be sanitized by simply powering down. No other processes are needed.

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