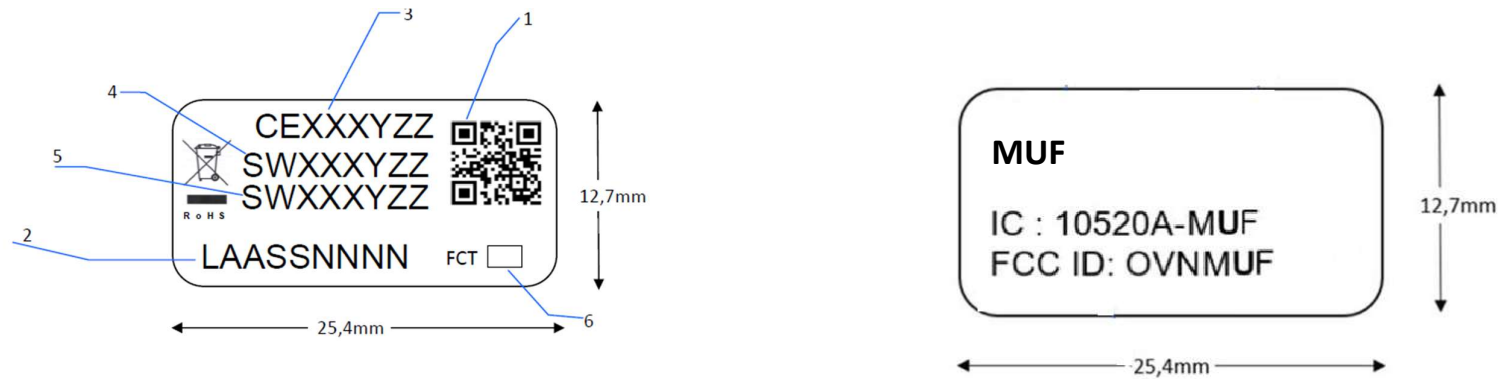


MUF LABEL SAMPLE

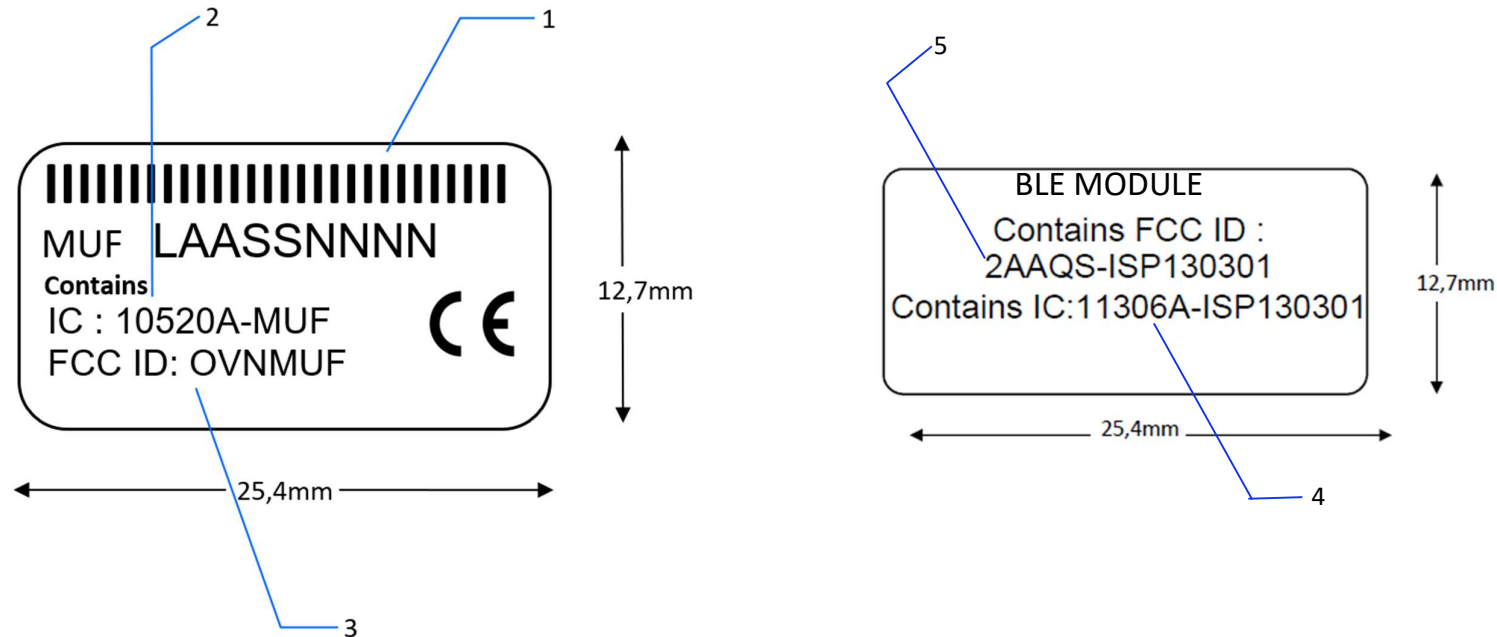
MUF Labels



1	QR code containing the serial number and the installed MUF reference
2	Serial number
3	Installed MUF board reference
4	MCU (host controller) firmware version
5	RF IC firmware version
6	Checkbox to be marked once the board test has been successfully completed

SNA-W5X and SNA-R5X PRODUCT LABEL SAMPLES

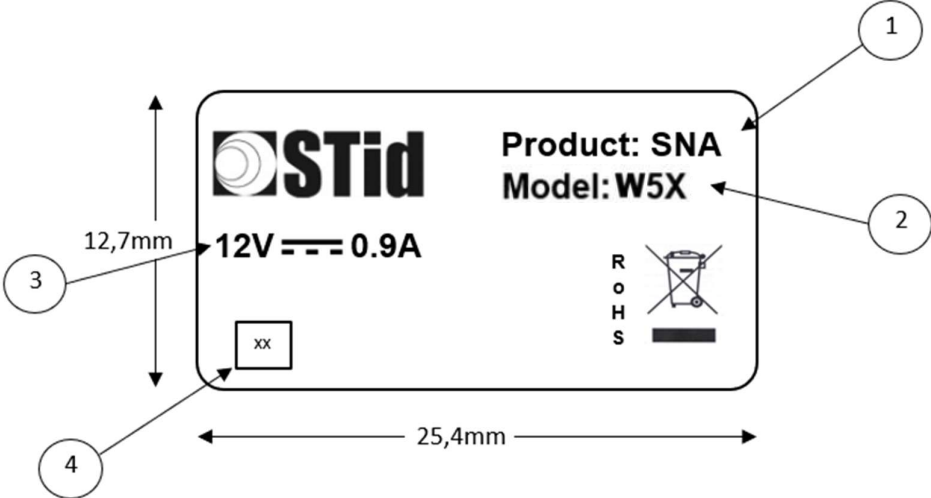
CE Label + Barcode + FCC ID + IC (MUF and BLE modules integration)



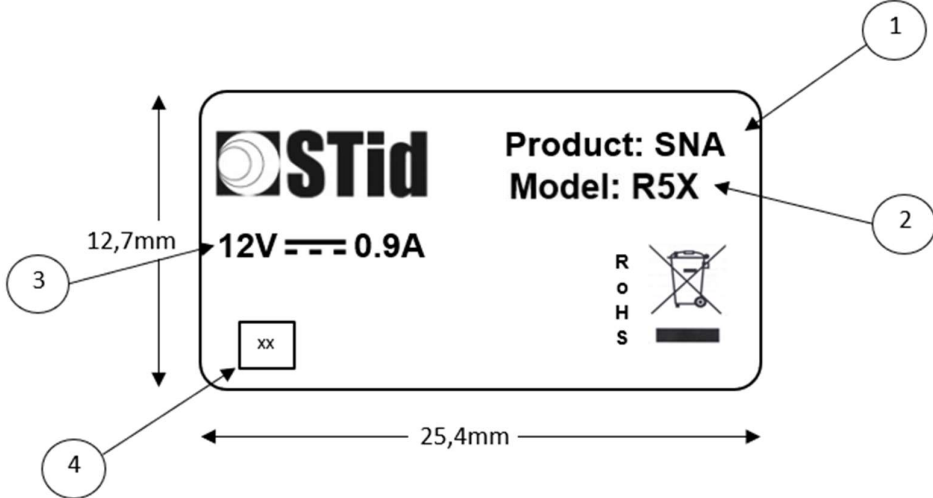
1	Serial number in Code 128 barcode format
2	Canadian identification number IC
3	FCC identification number
4	Canadian identification number IC for the Bluetooth Low Energy (BLE) module
5	FCC identification number for the Bluetooth Low Energy (BLE) module

SNA-W5X and SNA-R5X PRODUCT LABEL SAMPLES

SNA-W5X Label



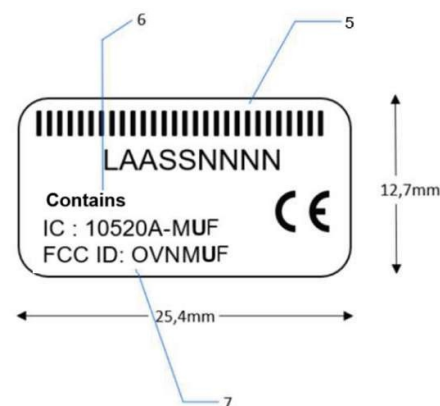
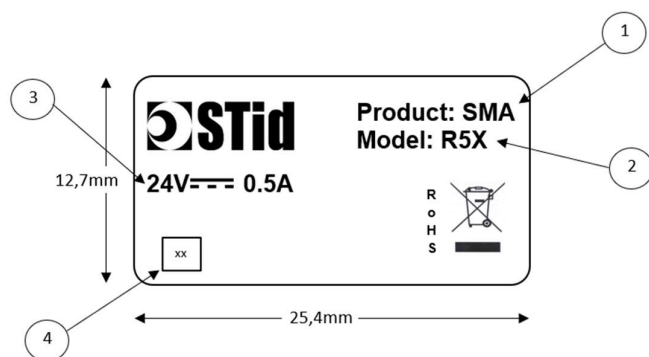
SNA-R5X Label



1	The first three characters of the commercial reference (e.g., SNA...)
2	The next three characters following the first of the model reference (e.g.W5X, R5X)
3	Rated voltage and current
4	Product nomenclature version

SMA-R5X PRODUCT LABEL SAMPLES

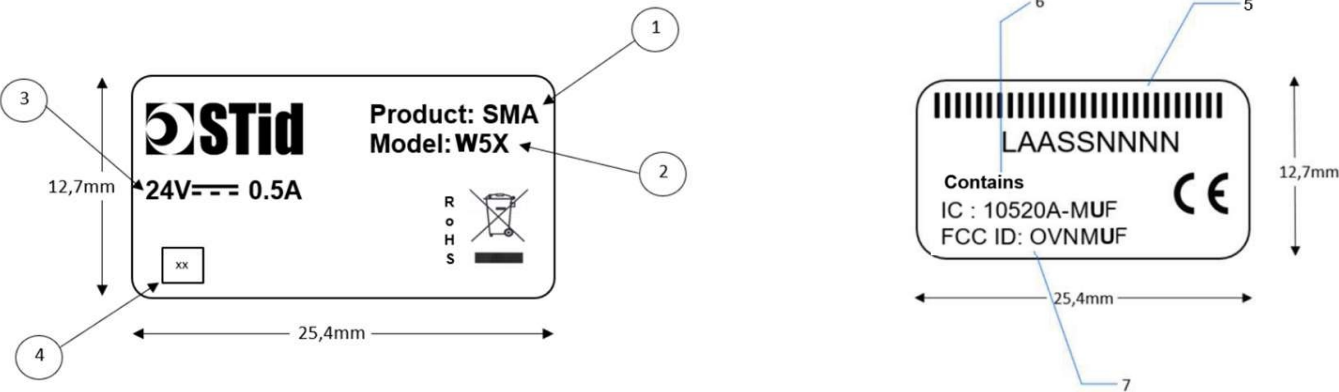
SMA Label + IC and FCC ID (MUF module integration)



1	The first three characters of the commercial reference (e.g., SMA, SLA)
2	The next three characters following the first of the model reference (e.g.W5X, R5X)
3	Rated voltage and current
4	Product nomenclature version
5	Serial number in Code 128 barcode format
6	Canadian identification number IC
7	FCC identification number

SMA-W5X PRODUCT LABEL SAMPLES

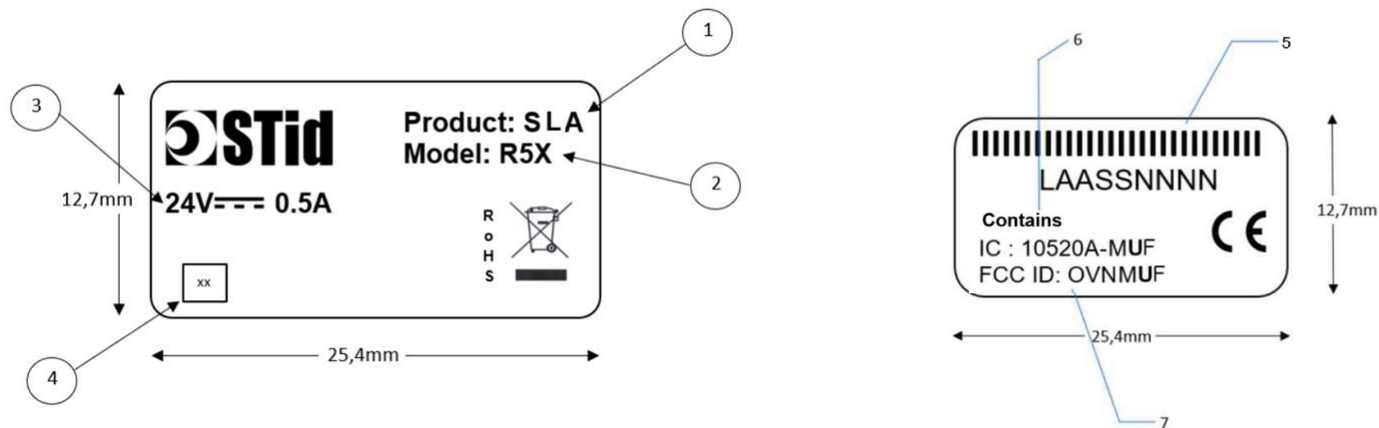
SMA Label + IC and FCC ID (MUF module integration)



1	The first three characters of the commercial reference (e.g., SMA, SLA)
2	The next three characters following the first of the model reference (e.g.W5X, R5X)
3	Rated voltage and current
4	Product nomenclature version
5	Serial number in Code 128 barcode format
6	Canadian identification number IC
7	FCC identification number

SLA-R5X PRODUCT LABEL SAMPLES

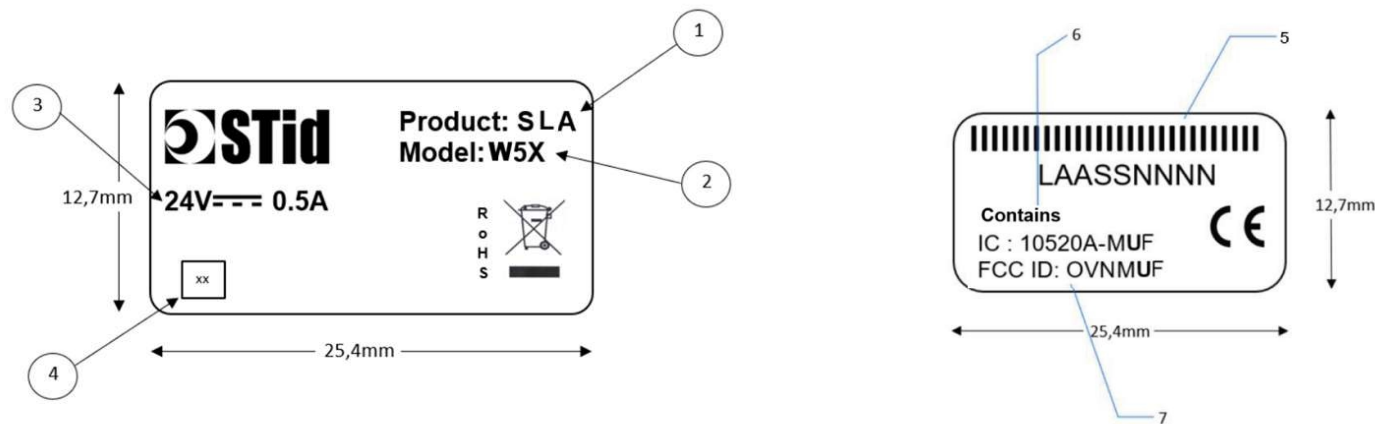
SLA Label + IC and FCC ID (MUF module integration)



1	The first three characters of the commercial reference (e.g., SMA, SLA)
2	The next three characters following the first of the model reference (e.g.W5X, R5X)
3	Rated voltage and current
4	Product nomenclature version
5	Serial number in Code 128 barcode format
6	Canadian identification number IC
7	FCC identification number

SLA-W5X PRODUCT LABEL SAMPLES

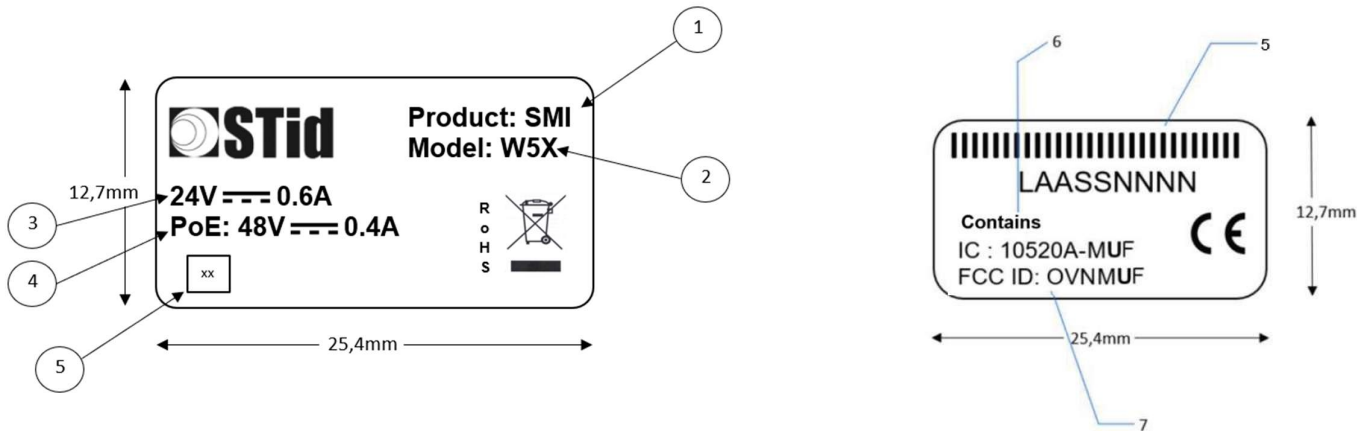
SLA Label + IC and FCC ID (MUF module integration)



1	The first three characters of the commercial reference (e.g., SMA, SLA)
2	The next three characters following the first of the model reference (e.g.W5X, R5X)
3	Rated voltage and current
4	Product nomenclature version
5	Serial number in Code 128 barcode format
6	Canadian identification number IC
7	FCC identification number

SMI-W5X PRODUCT LABEL SAMPLES

SMI Label + IC and FCC ID (MUF module integration)

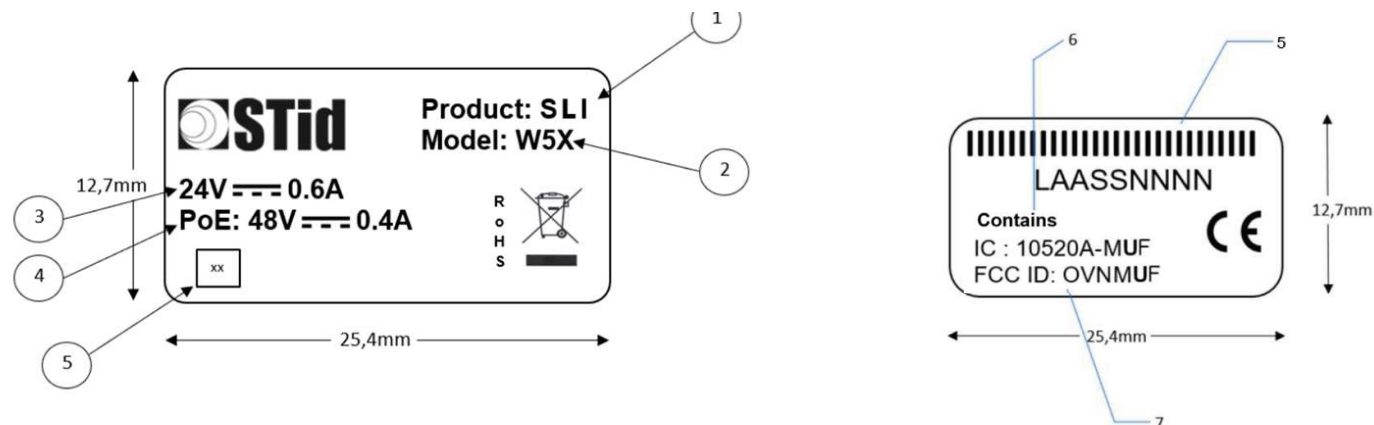


1	The first three characters of the commercial reference (e.g., SMI, SLI, SME,SLE)
2	The next three characters following the first of the model reference (e.g.W5X)
3	Rated voltage and current
4	Only applicable if the product supports PoE. Fixed supply voltage: 48 V; nominal current in PoE operation.
5	Product nomenclature version
6	Serial number in Code 128 barcode format
7	Canadian identification number IC
8	FCC identification number

SLI-W5X PRODUCT LABEL SAMPLES



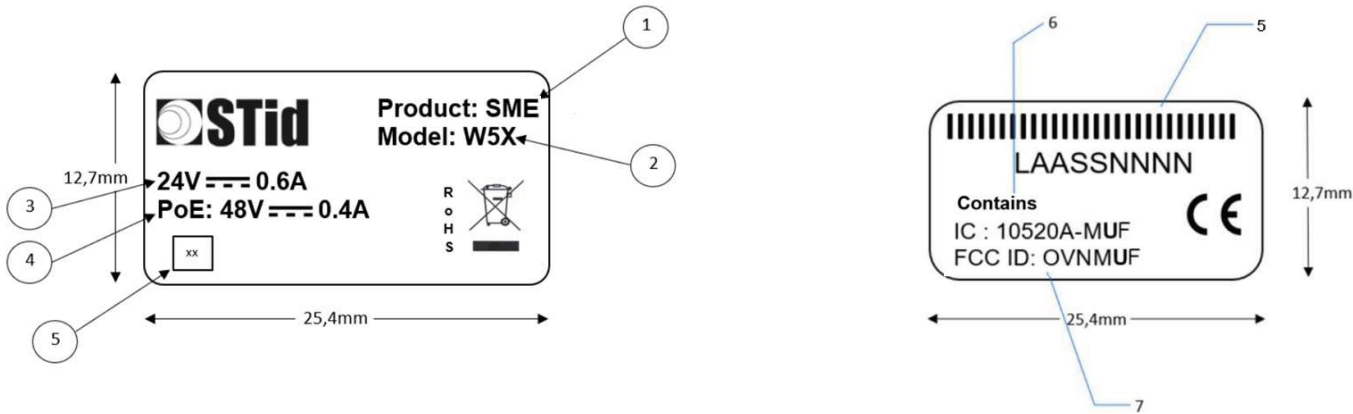
SLI Label + IC and FCC ID (MUF module integration)



1	The first three characters of the commercial reference (e.g., SMI, SLI, SME, SLE)
2	The next three characters following the first of the model reference (e.g. W5X)
3	Rated voltage and current
4	Only applicable if the product supports PoE. Fixed supply voltage: 48 V; nominal current in PoE operation.
5	Product nomenclature version
6	Serial number in Code 128 barcode format
7	Canadian identification number IC
8	FCC identification number

SME-W5X PRODUCT LABEL SAMPLES

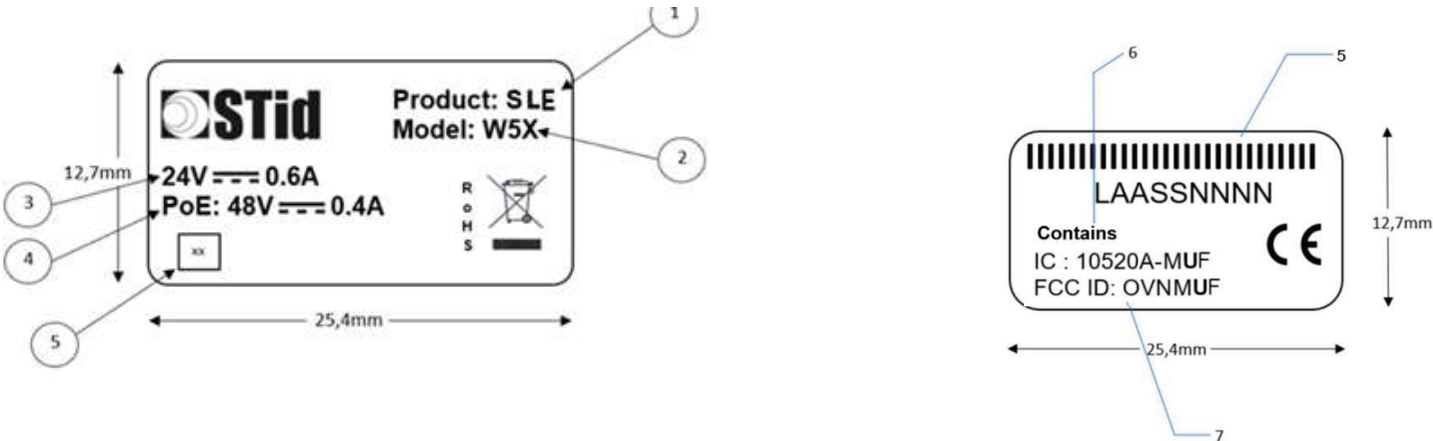
SME Label + IC and FCC ID (MUF module integration)



1	The first three characters of the commercial reference (e.g., SMI, SLI, SME,SLE)
2	The next three characters following the first of the model reference (e.g.W5X)
3	Rated voltage and current
4	Only applicable if the product supports PoE. Fixed supply voltage: 48 V; nominal current in PoE operation.
5	Product nomenclature version
6	Serial number in Code 128 barcode format
7	Canadian identification number IC
8	FCC identification number

SLE-W5X PRODUCT LABEL SAMPLES

SLE Label + IC and FCC ID (MUF module integration)



1	The first three characters of the commercial reference (e.g., SMI, SLI, SME, SLE)
2	The next three characters following the first of the model reference (e.g. W5X)
3	Rated voltage and current
4	Only applicable if the product supports PoE. Fixed supply voltage: 48 V; nominal current in PoE operation.
5	Product nomenclature version
6	Serial number in Code 128 barcode format
7	Canadian identification number IC
8	FCC identification number