

END OF LIFE NOTIFICATION (EOL)

Date: December 10, 2018

1. AFFECTED PRODUCTS

PRODUCT END OF LIFE NAME	PRODUCT END OF LIFE REFERENCE	SUCCESSOR PRODUCT NAME	SUCCESSOR PRODUCT REFERENCE	REMARKS
SCIEL CARD	SCIOM26E	SCIEL CARD - beta	SCIOM26F	See below "Reason for discontinuation"
SCIEL READER R	SCIBT27C	SCIEL READER R - beta	SCIBT27D	Indice change due to new SCIEL CARD's indice
SCIEL READER RU	SCIBT36C	SCIEL READER RU - beta	SCIBT36D	Indice change due to new SCIEL CARD's indice
SCIEL READER R24	SCIBT34D	SCIEL READER R24 - beta	SCIBT34E	Indice change due to new SCIEL CARD's indice
SCIEL READER RM	SCIOM27C	SCIEL READER RM - beta	SCIOM27D	Indice change due to new SCIEL CARD's indice
SCIEL READER RM24	SCIOM34D	SCIEL READER RM24 - beta	SCIOM34E	Indice change due to new SCIEL CARD's indice
SCIEL READER IP2	SCIBT68C	SCIEL READER IP2 - beta	SCIBT68D	Indice change due to new SCIEL CARD's indice
SCIEL READER WF2	SCIBT69D	SCIEL READER WF2 - beta	SCIBT69E	Indice change due to new SCIEL CARD's indice
SCIEL READER IP2E	SCIBT70C	SCIEL READER IP2E - beta	SCIBT70D	Indice change due to new SCIEL CARD's indice
SCIEL READER WF2E	SCIBT71D	SCIEL READER WF2E - beta	SCIBT71E	Indice change due to new SCIEL CARD's indice
SCIEL READER Lite	SCIBT22E	SCIEL READER Lite - beta	SCIBT22F	Indice change due to new SCIEL CARD's indice
SCIEL READER Lite Only	SCIBT24B	SCIEL READER Lite Only - beta	SCIBT24C	Indice change due to new SCIEL CARD's indice
SCIEL READER Lite K.	SCIBT77C	SCIEL READER Lite K - beta	SCIBT77D	Indice change due to new SCIEL CARD's indice
SCIEL READER Lite K.	SCIBT78B	SCIEL READER Lite K - beta	SCIBT78C	Indice change due to new SCIEL CARD's indice
SCIEL READER SU	SCIBT20C	SCIEL READER SU - beta	SCIBT20D	Indice change due to new SCIEL CARD's indice
SCIEL PROG IR	SCP02C	SCIEL PROG IR - beta	SCP02D	Indice change due to new SCIEL CARD's indice

2. REASON FOR DISCONTINUATION

Thanks to a new design of our 433MHz radio core, the following changes will be applied in the new reader's versions:

"Based on a new receiver chip generation, offering enhanced digital filter capabilities, allowing:

- Enhanced sensitivity of 3dB, increasing communication range up to 13% (measured in line of sight conditions)
- 100KHz optimized receiver bandwidth, allowing better blocking immunity performances against interferers (64 dB rejection at 1MHz typically)
- Constant RF performances over a larger supply voltage range, from 3.3 V to 5V.

Hardware (pinout) and Software backward compatibility of the new version, allows a simple exchange with the previous one. Only hardware threshold command will not be implemented anymore."

3. SCHEDULE

PRODUCT	END OF LIFE REFERENCE	LAST TIME BUY DATE	LAST TIME SHIP DATE
SCIEL CARD	SCIOM26E	21/12/2018	21/01/2019
SCIEL READER R	SCIBT27C	31/01/2019	28/02/2019
SCIEL READER RU	SCIBT36C	31/01/2019	28/02/2019
SCIEL READER R24	SCIBT34D	31/01/2019	28/02/2019
SCIEL READER RM	SCIOM27C	31/01/2019	28/02/2019
SCIEL READER RM24	SCIOM34D	31/01/2019	28/02/2019
SCIEL READER IP2	SCIBT68C	31/01/2019	28/02/2019
SCIEL READER WF2	SCIBT69D	31/01/2019	28/02/2019
SCIEL READER IP2E	SCIBT70C	31/01/2019	28/02/2019
SCIEL READER WF2E	SCIBT71D	31/01/2019	28/02/2019
SCIEL READER Lite	SCIBT22E	31/01/2019	28/02/2019
SCIEL READER Lite <i>Only</i>	SCIBT24B	21/12/2018	21/01/2019
SCIEL READER Lite K.	SCIBT77C	21/12/2018	21/01/2019
SCIEL READER Lite K.	SCIBT78B	21/12/2018	21/01/2019
SCIEL READER SU	SCIBT20C	21/12/2018	21/01/2019
SCIEL PROG IR	SCP02C	21/12/2018	21/01/2019



Important

All orders placed after the notification date are non-cancellable and non-returnable.

4. NEW VERSIONS AVAILABILITY

PRODUCT NAME	PRODUCT REFERENCE	TEMPORARY PRODUCT NAME	BETA VERSION AVAILABILITY	RELEASE VERSION AVAILABILITY
SCIEL CARD	SCIOM26F	SCIEL CARD - beta	15/12/2018	01/02/2019
SCIEL READER R	SCIBT27D	SCIEL READER R - beta	15/12/2018	01/02/2019
SCIEL READER RU	SCIBT36D	SCIEL READER RU - beta	15/12/2018	01/02/2019
SCIEL READER R24	SCIBT34E	SCIEL READER R24 - beta	15/12/2018	01/02/2019
SCIEL READER RM	SCIOM27D	SCIEL READER RM - beta	15/12/2018	01/02/2019
SCIEL READER RM24	SCIOM34E	SCIEL READER RM24 - beta	15/12/2018	01/02/2019
SCIEL READER IP2	SCIBT68D	SCIEL READER IP2 - beta	15/12/2018	01/02/2019
SCIEL READER WF2	SCIBT69E	SCIEL READER WF2 - beta	15/12/2018	01/02/2019
SCIEL READER IP2E	SCIBT70D	SCIEL READER IP2E - beta	15/12/2018	01/02/2019
SCIEL READER WF2E	SCIBT71E	SCIEL READER WF2E - beta	15/12/2018	01/02/2019
SCIEL READER Lite	SCIBT22F	SCIEL READER Lite - beta	15/12/2018	01/02/2019
SCIEL READER Lite Only	SCIBT24C	SCIEL READER Lite Only - beta	15/12/2018	01/02/2019
SCIEL READER Lite K.	SCIBT77D	SCIEL READER Lite K - beta	15/12/2018	01/02/2019
SCIEL READER Lite K.	SCIBT78C	SCIEL READER Lite K - beta	15/12/2018	01/02/2019
SCIEL READER SU	SCIBT20D	SCIEL READER SU - beta	15/12/2018	01/02/2019
SCIEL PROG IR	SCP02D	SCIEL PROG IR - beta	15/12/2018	01/02/2019

5. **BETA TEST CONDITIONS**

- Customer agreement to receive β test products, which may be subject of hardware and software modifications.
- Customer agreement not to have final product documentation
- Direct access to ELA Innovation R&D team if needed
- Customer agreement to perform functional tests in the β test phase and communicate actively the test's results as well as correction or improvement requests.
- Commercial discount of 10% for each β test product.
- Free upgrade (hardware and software) of β test products at the β test's end.
- Standard product warranty started from β test phase' end.

Montpellier, December 10, 2018

Pierre BONZOM
CEO

