



# Safety Technology International Ltd

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## DECLARATION OF CONFORMITY



The manufacturer of the products covered by this Declaration is:

**Safety Technology International Ltd**

**Taylor House, 34 Sherwood Road, Bromsgrove, Worcestershire, B60 3DR, England.**

This declaration of conformity is issued under the sole responsibility of the manufacturer. The Regulations covered by this Declaration:

**SI 2016/1101** The Electrical Equipment (Safety) Regulations 2016, as amended

**SI 2012/3032** The Restriction of Hazardous Substances Regulations, as amended

Object of this Declaration: **ReSet Series 02, 05, 11 & Stopperswitch Range (indoor use)**



ReSet Series 02	ReSet Series 02 (SPC)	SS3-*020	StopperKey (SPC)
ReSet Series 05	ReSet Series 05	SS3-*030	StopperKey: trapped (SPC)
ReSet Series 11	ReSet Series 11 (DPCO)	SS3-*031	StopperKey: trapped (DPNO)
SS3-**00	StopperLatch (SPC)	SS3-*032	StopperKey: trapped (DPNC)
SS3-**04	StopperLatch (DPCO)	SS3-*041	StopperKey (DPNO)
SS3-**10	StopperPush (SPC)	SS3-*042	StopperKey (DPNC)
SS3-**14	StopperPush (DPCO)	SS3-*053	StopperKey: 3-position
SS3-**60	Push Button Pneumatic (SPC)		



The object of the declaration described above is in conformity with the relevant Statutory Requirements.

Specifications	ReSet & Push Buttons	Pneumatic Push Button	Key Switches
Contact Rating	6A (125 – 250V AC) 5A 30VDC (resistive load)	10A (resistive) 240V AC	5A (current carrying capacity) 1A 115VAC, 1A 24VDC
Timer Range	n/a	2 to 60 seconds	n/a
Terminal Conductor Size	0.5mm – 2.5mm	0.5mm – 2.5mm	0.5mm – 2.5mm
Operating Temperature	-20°C to +65°C	-9°C to +49°C	-20°C to +65°C
Housing Material	Polycarbonate	PC / ABS	PC / ABS

The manufacturer hereby declares under his sole responsibility that the product(s) identified above meet the substance restrictions of RoHS: Pb (0.1%), Hg (0.1%), Cd (0.01%), Cr VI (0.1%), PBB (0.1%), PBDE (0.1%), DEHP (0.1%), BBP (0.1%), DBP (0.1%) and DIBP (0.1%) and comply with the essential requirements of the following designated standards:

Ref No.	Title	Edition/Date
EN 60669-1	Switches for household and similar fixed electrical installations, general requirements	2018

The technical documentation required to demonstrate that the product(s) meet the requirements of these regulations has been compiled and is available for inspection by the relevant enforcement authorities. Last two digits of the year that the UKCA Mark was first affixed: **21**

Signed for and on behalf of the manufacturer by:

.....Steve Hunt..... Managing Director.....  
(name and function)

.....STI Ltd, Bromsgrove, 06 April 2022.....  
(place and date of issue) (signature)

### ATTENTION

The attention of specifier, purchaser, installer, or user is drawn to special measures and limitations to use which must be observed when these product(s) are taken into service to maintain compliance with the above regulations. Details of these special measures and limitations to use are available on request, and are also contained in the product manual.

[www.sti-emea.com](http://www.sti-emea.com)

We protect the things that protect you.

Safety Technology International Ltd. Company No: 05872791

