

## Z-Wave Protocol Implementation Conformance Statement

### S100 Rocker for Roller Blind (India)

#### General Information

<b>Product Identifier:</b>	10006080-13x
<b>Brand Name:</b>	Simon
<b>Product Version:</b>	HW: 1 FW: 4.24:75.53:66.47
<b>Z-Wave Certification #:</b>	ZC10-20016844

#### Product Features

<b>Window Covering Control Features</b>	Automatic Calibration
<b>Switch Load Capacity Volt-Ampere</b>	700
<b>Neutral Wire Required</b>	Yes
<b>Firmware Updatable</b>	Updatable by Professional/Technician

#### Z-Wave Product Information

Supports Z-Wave Beaming Technology?	Yes
Supports Z-Wave Network Security?	Yes
Supports Z-Wave AES-128 Security S0?	No
Supports Security S2?	No
SmartStart Compatible?	No

#### Z-Wave Technical Information

<b>Z-Wave Frequency:</b>	India
<b>Z-Wave Product ID:</b>	0x0000
<b>Z-Wave Product Type:</b>	0x0004
<b>Z-Wave Hardware Platform:</b>	ZM5202
<b>Z-Wave Development Kit Version:</b>	6.51.07
<b>Z-Wave Library Type:</b>	Enhanced Slave
<b>Z-Wave Device Type / Role Type:</b>	Window Covering - Pos/End Aware / Always On Slave

#### Association Group Information

Group # / Max	Description
---------------	-------------

# Z-Wave Protocol Implementation Conformance Statement

(Continued)

## S100 Rocker for Roller Blind (India)

2 / 20      Ctrl When Touch area is detected o key is pressed without touch area detection: CC Configuration, Configuration Get, Param 21 -> Sent if param 28 value is 0x00, there is only 1 device is associated and it is a Simon device. Used to know the associated device state. CC Basic, Basic Get -> Sent if param 28 value is 0x00, there is only 1 device is associated and it is not a Simon device. Used to know the associated device state. COMMAND\_CLASS\_BASIC\_REPORT Associates are sent when the sunblind remains stoped for 1.5s after changing positions. % New position -> CC Basic, Basic Report, Value 0x00 - 0x63

### Supported Command Classes (12):

Association Group Information V3	Association V2
Basic	Configuration V2
Device Reset Locally	Firmware Update Meta-Data V4
Manufacturer Specific V2	Powerlevel
Switch Binary	Switch Multilevel V3
Version V2	Z-Wave Plus Info V2