

## Z-Wave Protocol Implementation Conformance Statement

### FIBARO Flood Sensor

#### General Information

<b>Product Identifier:</b>	FGFS-101
<b>Brand Name:</b>	FIBARO
<b>Product Version:</b>	02
<b>Z-Wave Certification #:</b>	ZC10-15080018

#### 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>	CEPT (Europe)
<b>Z-Wave Product ID:</b>	0x1002
<b>Z-Wave Product Type:</b>	0x0B01
<b>Z-Wave Hardware Platform:</b>	ZM5202
<b>Z-Wave Development Kit Version:</b>	6.51.06
<b>Z-Wave Library Type:</b>	Enhanced 232 Slave
<b>Z-Wave Device Type / Role Type:</b>	Notification Sensor / Reporting Sleeping Slave

#### Association Group Information

Group # / Max Nodes	Description
1 / 1	“Lifeline” reports the device status and allows for assigning single device only (the main controller by default - the device reports its status to the main controller). Type of frame sent by the device when the association group is activated: DEVICE_RESET_LOCALLY_NOTIFICATION; NOTIFICATION_REPORT; BATTERY_REPORT; SENSOR_MULTILEVEL_REPORT.
2 / 5	“Flood Control” is assigned to the device status - sending the BASIC SET control frame to the associated devices
3 / 5	“Flood Alarm” is assigned to the device status - sending the NOTIFICATION REPORT control frame to the associated devices.
4 / 5	“Tamper Alarm” is assigned to a TMP button and tilt sensor - sending the NOTIFICATION REPORT control

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### Controlled Command Classes (2):

Basic

Multi-Channel V1