



## Z-Wave Protocol Implementation Conformance Statement

### Fibaro Flood Sensor

#### General Information

**Product Identifier:** FGFS-101  
**Manufacturer Name:** Fibar Group Sp. z. o. o.  
**Manufacturer Product Version:** 23.24  
**Z-Wave Certification #:** ZC08-14020003

#### Z-Wave Product Information

**Supports Z-Wave Beaming Technology?** No  
**Supports Z-Wave Network Security?** Yes  
**Supports Z-Wave AES-128 Security?** No

#### Z-Wave Technical Information

**Z-Wave Frequency:** Europe  
**Z-Wave Device Class:** GENERIC\_TYPE\_SENSOR\_ALARM / SPECIFIC\_TYPE\_ROUTING\_ALARM\_SENSOR  
**Z-Wave Supported Command Classes:** COMMAND\_CLASS\_WAKE\_UP, COMMAND\_CLASS\_ASSOCIATION, COMMAND\_CLASS\_BASIC, COMMAND\_CLASS\_FIRMWARE\_UPDATE\_MD, COMMAND\_CLASS\_MULTI\_CHANNEL\_ASSOCIATION, COMMAND\_CLASS\_BATTERY, COMMAND\_CLASS\_MULTI\_CHANNEL, COMMAND\_CLASS\_VERSION, COMMAND\_CLASS\_MANUFACTURER\_SPECIFIC, COMMAND\_CLASS\_SENSOR\_BINARY, COMMAND\_CLASS\_SENSOR\_ALARM, COMMAND\_CLASS\_CONFIGURATION, COMMAND\_CLASS\_SENSOR\_MULTILEVEL  
**Z-Wave Controlled Command Classes:** COMMAND\_CLASS\_FIRMWARE\_UPDATE\_MD, COMMAND\_CLASS\_SENSOR\_ALARM, COMMAND\_CLASS\_BASIC