FCC Part 15 Class B
Radio Frequency Interference (RFI)
(FCC 15.105)

The Sigma Pumps Integrated 802.11abg Module has been tested and found to comply with the limits for Class B digital devices pursuant to Part 15 Subpart B, of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential environment. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instruction manual, may cause harmfulinterference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced Radio/TV technician for help.

Per FCC 15.407(e), the device is restricted to indoor use in the 5.15 - 5.25 GHz band.

Labeling Requirements (FCC 15.19)

The host device must contain a label that states "Contains FCC ID: MCQ-50M1768".

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

L'équipement doit comporter une étiquette déclarant "Contient l'ID IC: 1846A-50M1768". Cet équipement est conforme à la Partie 15 de la Réglementation FCC. Son utilisation doit répondre aux deux conditions suivantes :
(1) Cet équipement ne doit pas produire d'interférences nocives et
(2) Cet équipement doit accepter n'importe quelle interférence recue, y compris les interférences susceptibles d'entraîner un fonctionnement indésirable.

Modifications (FCC 15.21)

Changes or modifications to this equipment not expressly approved by Digi may void the user's authority to operate this equipment.

Industry Canada

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.
Le present appareil numerique n'emet pas de bruits radioelectriques depassant les limites applicables aux appareils numeriques de la Class B prescrites dans le Reglement sur le brouillage radioelectrique edicte par le ministere des Communications du Canada.
--IC (Industry Canada) RSS-210 Issue 8 Section 6.2.2(o)

Declaration of Conformity
(in accordance with
FCC Dockets 96-208 and 95-19)

(1P):90001300-88 A

Digi International declares, that the product:
Product Name:
Sigma Pumps Integrated 802.11abg Module
to which this declaration relates, meets the requirements specified by the Federal Communications Commission as detailed in the following specifications:

- Part 15, Subpart B, for Class B Equipment
- FCC Docket 96-208 as it applies to Class B
- Personal computers and peripherals

The product listed above has been tested at an External Test Laboratory certified per FCC rules and has been found to meet the FCC, Part 15, Class B, Emission Limits. Documentation is on file and available from the Digi International Homologation Engineer.
Sigma Pumps Integrated 802.11abg Module
FCC ID: MCQ-50M1768

International EMC Standards

The Sigma Pumps Integrated 802.11abg Module meets the following electromagnetic emissions standards:
- EN55022 - EN55024 - EN 300 328 - EN 301 489
- RSS 210 - VCCI - AS 3548 - RSS 210

FCC ID: MCQ-50M1768 (Sigma Pumps Integrated 802.11abg Module)
IC: 1846A-50M1768 (Sigma Pumps Integrated 802.11abg Module)

Safety Standards

OEM is responsible for safety and certification for the host device.

Manufacturer's Name:	Digi International
Corporate Headquarters:	1001 Bren Road East Minnetonka, MN 55343
Manufacturing Headquarters:	10000 West 76th Street Eden Prairie, MN 55344

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