

### **Model Name: RN4678**

#### **RN4678, Bluetooth® Classic (BR/EDR) and Low Energy (LE) Module**

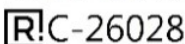




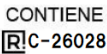
In addition to the regulatory notice information listed in this document, refer to the individual country regulatory websites for up-to-date information on labels and regulatory guidance.

## Table of Contents





Model Name: RN4678.....	1
1. Approval Information.....	3
2. Responsible Party Name and Address.....	10
3. Helpful Websites.....	11
4. Document Revision History.....	12
Microchip Information.....	13
The Microchip Website.....	13
Product Change Notification Service.....	13
Customer Support.....	13
Microchip Devices Code Protection Feature.....	13
Legal Notice.....	13
Trademarks.....	14
Quality Management System.....	15
Worldwide Sales and Service.....	16

## 1. Approval Information







Table 1-1. Regulatory Approval Information

Country	Regulatory Agency / Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Algeria	ANF	280/H/ANF/2021	Trademark: Microchip Technology Inc. Model: RN4678 Serial Number: MAC Address on module label CE Marking: Available on module "Made in" remark available on module packaging label	N/A
Argentina	ENACOM	RAMATEL Registration Number: C-26028	<b>Microchip Technologu Inc.</b> <b>M/N: RN4678</b>  If the product is too small, it is recommended to follow the instruction. <ol style="list-style-type: none"> <li>CNC ID: C-26089 in product itself</li> <li>Isologotype or Isotype + C-26089 in manual and packaging</li> <li>Declaration letter about the reason (example: limit size)</li> </ol>	The external label must be composed of the module RAMATEL registration number, preceded by the legend "CONTAINS", using one of the following models: <div style="text-align: center;">          </div>
Bahrain	TRA	DLM/1416/15571	Follow CE	Follow CE
Bolivia	ATT	ATT-DJ-RA-H-TL LP 87/2021	N/A	N/A
Botswana	BOCRA	BOCRA/TA/2020/5876	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <b>BTA</b>  <b>REGISTERED No:</b>  <b>BOCRA/TA/2020/5876</b> </div> Label can be put on the manual or packaging	BTA REGISTERED No.: BOCRA/TA/2020/5876 Label must have a minimum height of 2 mm. Follow BOCRA guidelines for end product.


.....continued

Country	Regulatory Agency / Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Brazil	ANATEL	ANATEL: 07091-21-08759	 <p>Resolução 506: "Este equipamento opera em caráter secundário, isto é não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo e não pode causar interferência a sistemas operando em caráter primário."</p> <ol style="list-style-type: none"> <li>ANATEL number placed on the module and complete label in the modules datasheet or manual.</li> <li>The final host device will include the sentence "este product contém a placa RN4678 código de homologação RN4678" in the user's manual.</li> </ol>	 <p>Resolução 506: "Este equipamento opera em caráter secundário, isto é não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo e não pode causar interferência a sistemas operando em caráter primário."</p> <ol style="list-style-type: none"> <li>ANATEL number must be placed on the end product.</li> <li>The final host device will include the sentence "este product contém a placa RN4678 código de homologação RN4678" in the user's manual.</li> </ol>
Canada	ISED	12246A- BM78SPPS5M2	IC:12246A-BM78SPPS5M2 HVIN: BM78SPPS5M2 Label must be on the module	Exterior label must use wording such as the following or similar: Contains IC:12246A-BM78SPPS5M2
China	SRRC	CMIIT ID: 2015DJ7133	CMIIT ID: 2015DJ7133 Label must be on the module	CMIIT ID: 2015DJ7133 The end product also needs to show "本设备包含型号核准代码为: CMIIT ID: 2015DJ7133 的无线电发射模块" on the product label.
Costa Rica	SUTEL	00279-SUTEL- DGC-2021	N/A	N/A
Ethiopia	ECA	1599/2021	N/A	N/A
Europe	CE	CE	 <p>Label must be on the module</p>	 <p>Label must be on the product</p>
Honduras	CONATEL	2912/2021	N/A	N/A





.....continued

Country	Regulatory Agency / Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Indonesia	KOMINFO	76512/SDPPI/2021	<div style="border: 1px solid black; padding: 5px; text-align: center;">76512/SDPPI/2021 2111</div> <p>SDPPI Label can be affixed on unit or packaging.</p>  <p>QR code that needs to be enclosed on the packaging</p>	<div style="border: 1px solid black; padding: 5px; text-align: center;">76512/SDPPI/2021 2111</div> <p>SDPPI Label can be affixed on unit or packaging.</p>  <p>QR code that needs to be enclosed on the packaging</p>
Israel	MOC	51-77745	<p>MOC cert. no.:51-77745 Label can be put on the manual or packaging</p>	<p>End product's ID. Place the label on the end product.</p>
Japan	MIC	202-SMD070	 <b>R</b> 202-SMD070 Label must be on the module	<p>Contains Transmitter Module</p>  <b>R</b> 202-SMD070 The diameter of Japan Approved Mark must be min. > 3 mm.
Jordan	TRC	TRC/23/9021/2021	N/A	N/A
Kenya	CA	CA/LCS/1600/GEN/Vol.1	N/A	N/A
Korea	KCC	MSIP-CRM-mcp-BM78SPPS5MC2	 <b>MSIP-CRM-mcp-BM78SPPS5MC2</b> Label can be put on the manual or packaging if the module is too small.	 and <ol style="list-style-type: none"> <li>1. End product's ID</li> <li>2. Product name and model</li> <li>3. Applicant full name</li> <li>4. Manufactured date</li> <li>5. Manufacturer full name</li> <li>6. Country of origin</li> </ol>
Kuwait	CITRA	4778	N/A	N/A

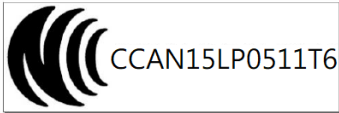
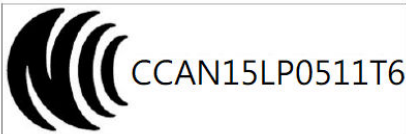



.....continued

Country	Regulatory Agency / Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Malaysia	SIRIM QAS	124481	 <p>Label can be put on the manual if there is no enough space on the product itself.</p>	End product need to get SIRIM certificate and stick system MCMC label
Mexico	IFT	RCPMIRN21-1240	<p>IFT: RCPMIRN21-1240</p> <p>La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.</p> <p>Label can be put the manual or packaging</p>	<p>RCPMIRN21-1240</p> <p>La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.</p> <p>Place the label on the end product.</p>
Nicaragua	TELCOR	NCG-CE-21-038	N/A	N/A
Nigeria	NCC	NCC/TSNI/WN/TA/CERT/4083/2021	<p><b><u>Connection and use of this communications equipment is permitted by the Nigerian Communications Commission</u></b></p> <p>Label can be put on the manual or packaging</p>	<p><b><u>Connection and use of this communications equipment is permitted by the Nigerian Communications Commission</u></b></p> <p>Follow NCC guidelines for the end product.</p>
Oman	TRA	TRA/TA-R/10901/21	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>OMAN-TRA TRA/TA-R/10901/21 D100428</p> </div> <p>Label can be put on the manual or packaging</p>	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>OMAN-TRA TRA/TA-R/10901/21 D100428</p> </div> <p>(End product's ID)</p>

.....continued

Country	Regulatory Agency / Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Paraguay	CONATEL	2020-12-I-0946	<div style="border: 1px solid black; padding: 5px;">           2020-12-I-0946            MICROCHIP TECHNOLOGY INC.            (name of the importer)            (address of the importer)         </div>  <p>NR:2020-12-I-0946 Label can be put on the manual or packaging</p>	<div style="border: 1px solid black; padding: 5px;">           2020-12-I-0946            MICROCHIP TECHNOLOGY INC.            (name of the importer)            (address of the importer)         </div>  <p>NR:2020-12-I-0946</p>
Qatar	ICT	CRA/SM/2021/S-0006992	N/A	N/A
Russia	FAC	8859	Label can be put on the manual or packaging	Label can be put on the manual or packaging
South Africa	ICASA	TA-2021/0187	 <p>Label can be put on the manual or packaging</p>	 <ol style="list-style-type: none"> <li>1. Update as per ICASA label dimension letter to Microchip.</li> <li>2. Follow ICASA guidelines.</li> </ol>

.....continued

Country	Regulatory Agency / Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Taiwan	NCC	CCAN15LP0511 T6	 <p>注意！ 依據 低功率電波輻射性電機管理辦法 第十二條 經型式認證合格之低功率射頻電機，非經許可， 公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計 之特性及功能。 第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信； 經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。 前項合法通信，指依電信規定作業之無線電信。 低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性 電機設備之干擾。 Label can be put on the manual or packaging</p>	<p>Label must be on the product. No size requirement, but it needs to be clearly visible.</p> <p>This exterior label can use wording such as the following: Contains Transmitter Module:</p>  <p>or similar wording.</p>
UAE (United Arab Emirates)	TRA	ER97457/21	 <p>Label can be put on the manual or packaging</p>	<p>End product's TRA certification number and Dealer's number. Follow TRA guidelines for the end product.</p>
UKCA	CE	CE	 <p>Label must be on the module</p>	 <p>The UKCA marking must be at least 5 mm in height</p>
Uruguay	URSEC	VU20210210-00 2193	N/A	N/A
USA	FCC	A8TBM78ABCD EFGH	FCC ID: A8TBM78ABCDEF Label must be on the module	<p>The outside of final products that contains this module device must display a label referring to the enclosed module. This exterior label can use wording such as the following: FCC ID: A8TBM78ABCDEF or Contains FCC ID:A8TBM78ABCDEF</p>



.....continued

Country	Regulatory Agency / Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Venezuela	CONATEL	PCD0003	N/A	N/A

**Note:** N/A = Not Applicable

## 2. Responsible Party Name and Address

Microchip Technology Inc.

2355 W. Chandler Blvd.

Chandler, AZ 85224

USA

### 3. Helpful Websites

- For additional reference information of this module, refer to the following website:  
[www.microchip.com/design-centers/wireless-connectivity](http://www.microchip.com/design-centers/wireless-connectivity)
- For Environmental Health and Safety information of Microchip products, refer to the following website:  
[www.microchip.com/about-us/environmental-health-and-safety](http://www.microchip.com/about-us/environmental-health-and-safety)

## 4. Document Revision History

The revision history describes the changes that were implemented in the document. The changes are listed by revision, starting with the most current publication.

Revision	Date	Section	Description
B	09/2024	<a href="#">Approval Information</a>	Updated regulatory approval information of Bahrain and UAE
A	01/2022	Document	Initial release

## Microchip Information

### The Microchip Website

Microchip provides online support via our website at [www.microchip.com/](http://www.microchip.com/). This website is used to make files and information easily available to customers. Some of the content available includes:

- **Product Support** – Data sheets and errata, application notes and sample programs, design resources, user’s guides and hardware support documents, latest software releases and archived software
- **General Technical Support** – Frequently Asked Questions (FAQs), technical support requests, online discussion groups, Microchip design partner program member listing
- **Business of Microchip** – Product selector and ordering guides, latest Microchip press releases, listing of seminars and events, listings of Microchip sales offices, distributors and factory representatives

### Product Change Notification Service

Microchip’s product change notification service helps keep customers current on Microchip products. Subscribers will receive email notification whenever there are changes, updates, revisions or errata related to a specified product family or development tool of interest.

To register, go to [www.microchip.com/pcn](http://www.microchip.com/pcn) and follow the registration instructions.

### Customer Support

Users of Microchip products can receive assistance through several channels:

- Distributor or Representative
- Local Sales Office
- Embedded Solutions Engineer (ESE)
- Technical Support

Customers should contact their distributor, representative or ESE for support. Local sales offices are also available to help customers. A listing of sales offices and locations is included in this document.

Technical support is available through the website at: [www.microchip.com/support](http://www.microchip.com/support)

### Microchip Devices Code Protection Feature

Note the following details of the code protection feature on Microchip products:

- Microchip products meet the specifications contained in their particular Microchip Data Sheet.
- Microchip believes that its family of products is secure when used in the intended manner, within operating specifications, and under normal conditions.
- Microchip values and aggressively protects its intellectual property rights. Attempts to breach the code protection features of Microchip product is strictly prohibited and may violate the Digital Millennium Copyright Act.
- Neither Microchip nor any other semiconductor manufacturer can guarantee the security of its code. Code protection does not mean that we are guaranteeing the product is “unbreakable”. Code protection is constantly evolving. Microchip is committed to continuously improving the code protection features of our products.

### Legal Notice

This publication and the information herein may be used only with Microchip products, including to design, test, and integrate Microchip products with your application. Use of this information in any other manner violates these terms. Information regarding device applications is provided only for your convenience and may be superseded by updates. It is your responsibility to ensure

that your application meets with your specifications. Contact your local Microchip sales office for additional support or, obtain additional support at [www.microchip.com/en-us/support/design-help/client-support-services](http://www.microchip.com/en-us/support/design-help/client-support-services).

THIS INFORMATION IS PROVIDED BY MICROCHIP "AS IS". MICROCHIP MAKES NO REPRESENTATIONS OR WARRANTIES OF ANY KIND WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, STATUTORY OR OTHERWISE, RELATED TO THE INFORMATION INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY, AND FITNESS FOR A PARTICULAR PURPOSE, OR WARRANTIES RELATED TO ITS CONDITION, QUALITY, OR PERFORMANCE.

IN NO EVENT WILL MICROCHIP BE LIABLE FOR ANY INDIRECT, SPECIAL, PUNITIVE, INCIDENTAL, OR CONSEQUENTIAL LOSS, DAMAGE, COST, OR EXPENSE OF ANY KIND WHATSOEVER RELATED TO THE INFORMATION OR ITS USE, HOWEVER CAUSED, EVEN IF MICROCHIP HAS BEEN ADVISED OF THE POSSIBILITY OR THE DAMAGES ARE FORESEEABLE. TO THE FULLEST EXTENT ALLOWED BY LAW, MICROCHIP'S TOTAL LIABILITY ON ALL CLAIMS IN ANY WAY RELATED TO THE INFORMATION OR ITS USE WILL NOT EXCEED THE AMOUNT OF FEES, IF ANY, THAT YOU HAVE PAID DIRECTLY TO MICROCHIP FOR THE INFORMATION.

Use of Microchip devices in life support and/or safety applications is entirely at the buyer's risk, and the buyer agrees to defend, indemnify and hold harmless Microchip from any and all damages, claims, suits, or expenses resulting from such use. No licenses are conveyed, implicitly or otherwise, under any Microchip intellectual property rights unless otherwise stated.

## Trademarks

The Microchip name and logo, the Microchip logo, Adaptec, AVR, AVR logo, AVR Freaks, BesTime, BitCloud, CryptoMemory, CryptoRF, dsPIC, flexPWR, HELDO, IGLOO, JukeBlox, KeeLoq, Kleer, LANCheck, LinkMD, maXStylus, maXTouch, MediaLB, megaAVR, Microsemi, Microsemi logo, MOST, MOST logo, MPLAB, OptoLyzer, PIC, picoPower, PICSTART, PIC32 logo, PolarFire, Prochip Designer, QTouch, SAM-BA, SenGenuity, SpyNIC, SST, SST Logo, SuperFlash, Symmetricom, SyncServer, Tachyon, TimeSource, tinyAVR, UNI/O, Vectron, and XMEGA are registered trademarks of Microchip Technology Incorporated in the U.S.A. and other countries.

AgileSwitch, ClockWorks, The Embedded Control Solutions Company, EtherSynch, Flashtec, Hyper Speed Control, HyperLight Load, Libero, motorBench, mTouch, Powermite 3, Precision Edge, ProASIC, ProASIC Plus, ProASIC Plus logo, Quiet-Wire, SmartFusion, SyncWorld, TimeCesium, TimeHub, TimePictra, TimeProvider, and ZL are registered trademarks of Microchip Technology Incorporated in the U.S.A.

Adjacent Key Suppression, AKS, Analog-for-the-Digital Age, Any Capacitor, AnyIn, AnyOut, Augmented Switching, BlueSky, BodyCom, Clockstudio, CodeGuard, CryptoAuthentication, CryptoAutomotive, CryptoCompanion, CryptoController, dsPICDEM, dsPICDEM.net, Dynamic Average Matching, DAM, ECAN, Espresso T1S, EtherGREEN, EyeOpen, GridTime, IdealBridge, IGaT, In-Circuit Serial Programming, ICSP, INICnet, Intelligent Paralleling, IntelliMOS, Inter-Chip Connectivity, JitterBlocker, Knob-on-Display, MarginLink, maxCrypto, maxView, memBrain, Mindi, MiWi, MPASM, MPF, MPLAB Certified logo, MPLIB, MPLINK, mSiC, MultiTRAK, NetDetach, Omniscient Code Generation, PICDEM, PICDEM.net, PICkit, PICtail, Power MOS IV, Power MOS 7, PowerSmart, PureSilicon, QMatrix, REAL ICE, Ripple Blocker, RTAX, RTG4, SAM-ICE, Serial Quad I/O, simpleMAP, SimpliPHY, SmartBuffer, SmartHLS, SMART-I.S., storClad, SQI, SuperSwitcher, SuperSwitcher II, Switchtec, SynchroPHY, Total Endurance, Trusted Time, TSHARC, Turing, USBCheck, VariSense, VectorBlox, VeriPHY, ViewSpan, WiperLock, XpressConnect, and ZENA are trademarks of Microchip Technology Incorporated in the U.S.A. and other countries.

SQTP is a service mark of Microchip Technology Incorporated in the U.S.A.

The Adaptec logo, Frequency on Demand, Silicon Storage Technology, and Symmcom are registered trademarks of Microchip Technology Inc. in other countries.

GestIC is a registered trademark of Microchip Technology Germany II GmbH & Co. KG, a subsidiary of Microchip Technology Inc., in other countries.

All other trademarks mentioned herein are property of their respective companies.

© 2022-2024, Microchip Technology Incorporated and its subsidiaries. All Rights Reserved.

ISBN: 978-1-6683-0238-5

## Quality Management System

For information regarding Microchip's Quality Management Systems, please visit [www.microchip.com/quality](http://www.microchip.com/quality).

# Worldwide Sales and Service

AMERICAS	ASIA/PACIFIC	ASIA/PACIFIC	EUROPE
<p><b>Corporate Office</b> 2355 West Chandler Blvd. Chandler, AZ 85224-6199 Tel: 480-792-7200 Fax: 480-792-7277 Technical Support: <a href="http://www.microchip.com/support">www.microchip.com/support</a> Web Address: <a href="http://www.microchip.com">www.microchip.com</a></p> <p><b>Atlanta</b> Duluth, GA Tel: 678-957-9614 Fax: 678-957-1455</p> <p><b>Austin, TX</b> Tel: 512-257-3370</p> <p><b>Boston</b> Westborough, MA Tel: 774-760-0087 Fax: 774-760-0088</p> <p><b>Chicago</b> Itasca, IL Tel: 630-285-0071 Fax: 630-285-0075</p> <p><b>Dallas</b> Addison, TX Tel: 972-818-7423 Fax: 972-818-2924</p> <p><b>Detroit</b> Novi, MI Tel: 248-848-4000</p> <p><b>Houston, TX</b> Tel: 281-894-5983</p> <p><b>Indianapolis</b> Noblesville, IN Tel: 317-773-8323 Fax: 317-773-5453 Tel: 317-536-2380</p> <p><b>Los Angeles</b> Mission Viejo, CA Tel: 949-462-9523 Fax: 949-462-9608 Tel: 951-273-7800</p> <p><b>Raleigh, NC</b> Tel: 919-844-7510</p> <p><b>New York, NY</b> Tel: 631-435-6000</p> <p><b>San Jose, CA</b> Tel: 408-735-9110 Tel: 408-436-4270</p> <p><b>Canada - Toronto</b> Tel: 905-695-1980 Fax: 905-695-2078</p>	<p><b>Australia - Sydney</b> Tel: 61-2-9868-6733</p> <p><b>China - Beijing</b> Tel: 86-10-8569-7000</p> <p><b>China - Chengdu</b> Tel: 86-28-8665-5511</p> <p><b>China - Chongqing</b> Tel: 86-23-8980-9588</p> <p><b>China - Dongguan</b> Tel: 86-769-8702-9880</p> <p><b>China - Guangzhou</b> Tel: 86-20-8755-8029</p> <p><b>China - Hangzhou</b> Tel: 86-571-8792-8115</p> <p><b>China - Hong Kong SAR</b> Tel: 852-2943-5100</p> <p><b>China - Nanjing</b> Tel: 86-25-8473-2460</p> <p><b>China - Qingdao</b> Tel: 86-532-8502-7355</p> <p><b>China - Shanghai</b> Tel: 86-21-3326-8000</p> <p><b>China - Shenyang</b> Tel: 86-24-2334-2829</p> <p><b>China - Shenzhen</b> Tel: 86-755-8864-2200</p> <p><b>China - Suzhou</b> Tel: 86-186-6233-1526</p> <p><b>China - Wuhan</b> Tel: 86-27-5980-5300</p> <p><b>China - Xian</b> Tel: 86-29-8833-7252</p> <p><b>China - Xiamen</b> Tel: 86-592-2388138</p> <p><b>China - Zhuhai</b> Tel: 86-756-3210040</p>	<p><b>India - Bangalore</b> Tel: 91-80-3090-4444</p> <p><b>India - New Delhi</b> Tel: 91-11-4160-8631</p> <p><b>India - Pune</b> Tel: 91-20-4121-0141</p> <p><b>Japan - Osaka</b> Tel: 81-6-6152-7160</p> <p><b>Japan - Tokyo</b> Tel: 81-3-6880-3770</p> <p><b>Korea - Daegu</b> Tel: 82-53-744-4301</p> <p><b>Korea - Seoul</b> Tel: 82-2-554-7200</p> <p><b>Malaysia - Kuala Lumpur</b> Tel: 60-3-7651-7906</p> <p><b>Malaysia - Penang</b> Tel: 60-4-227-8870</p> <p><b>Philippines - Manila</b> Tel: 63-2-634-9065</p> <p><b>Singapore</b> Tel: 65-6334-8870</p> <p><b>Taiwan - Hsin Chu</b> Tel: 886-3-577-8366</p> <p><b>Taiwan - Kaohsiung</b> Tel: 886-7-213-7830</p> <p><b>Taiwan - Taipei</b> Tel: 886-2-2508-8600</p> <p><b>Thailand - Bangkok</b> Tel: 66-2-694-1351</p> <p><b>Vietnam - Ho Chi Minh</b> Tel: 84-28-5448-2100</p>	<p><b>Austria - Wels</b> Tel: 43-7242-2244-39 Fax: 43-7242-2244-393</p> <p><b>Denmark - Copenhagen</b> Tel: 45-4485-5910 Fax: 45-4485-2829</p> <p><b>Finland - Espoo</b> Tel: 358-9-4520-820</p> <p><b>France - Paris</b> Tel: 33-1-69-53-63-20 Fax: 33-1-69-30-90-79</p> <p><b>Germany - Garching</b> Tel: 49-8931-9700</p> <p><b>Germany - Haan</b> Tel: 49-2129-3766400</p> <p><b>Germany - Heilbronn</b> Tel: 49-7131-72400</p> <p><b>Germany - Karlsruhe</b> Tel: 49-721-625370</p> <p><b>Germany - Munich</b> Tel: 49-89-627-144-0 Fax: 49-89-627-144-44</p> <p><b>Germany - Rosenheim</b> Tel: 49-8031-354-560</p> <p><b>Israel - Hod Hasharon</b> Tel: 972-9-775-5100</p> <p><b>Italy - Milan</b> Tel: 39-0331-742611 Fax: 39-0331-466781</p> <p><b>Italy - Padova</b> Tel: 39-049-7625286</p> <p><b>Netherlands - Drunen</b> Tel: 31-416-690399 Fax: 31-416-690340</p> <p><b>Norway - Trondheim</b> Tel: 47-72884388</p> <p><b>Poland - Warsaw</b> Tel: 48-22-3325737</p> <p><b>Romania - Bucharest</b> Tel: 40-21-407-87-50</p> <p><b>Spain - Madrid</b> Tel: 34-91-708-08-90 Fax: 34-91-708-08-91</p> <p><b>Sweden - Gothenberg</b> Tel: 46-31-704-60-40</p> <p><b>Sweden - Stockholm</b> Tel: 46-8-5090-4654</p> <p><b>UK - Wokingham</b> Tel: 44-118-921-5800 Fax: 44-118-921-5820</p>