
Appendix

B

Honeywell™ Regulatory Compliance

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- *Vietnamese Compliance*
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- *##### EAC #

(Russian Compliance)*
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This appendix contains the regulatory compliance information for Honeywell products.

Statement of Agency Compliance

Honeywell devices and wireless headsets are designed to be compliant with the rules and regulations in the locations into which they are sold and are labeled as required. Honeywell devices are type approved and do not require the user to obtain license or authorization before using them. Changes or modifications not expressly approved by Honeywell, Inc. could void the user's authority to operate the equipment.

Federal Communications Commission Compliance

FCC Class B Compliance Statement

Part 15 of the Federal Communications Commission (FCC) Rules

This device complies with part 15 of the 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.



Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference 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 turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and 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.

RF Exposure Statement

Warning: Honeywell Wireless products comply with International Commission on Non-Ionizing Radiation Protection (ICNIRP), IEEE C95.1, Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65, Canada RSS-102, and European Committee for Electrotechnical Standardization (CENELEC) limits for exposure to radio frequency (RF) radiation.



CAUTION: Exposure to Radio Frequency Radiation.

- The following devices each contain an internal low-power radio: Talkman™ devices and SRX/SRX2/SRX-SL Wireless Headset.
- The radiated output power of Honeywell™ devices and headsets is far below the FCC/IC/EU radio frequency exposure limits.
- Nevertheless, Honeywell devices shall be used in such a manner that the potential for human contact with the radio antenna during normal operation is minimized. The device should not be used if the case is open or if the internal antenna is exposed. When not in use, the Honeywell devices should be powered off. In addition, the device should be worn in accordance with the instructions for this device.
- Operation of this device in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
- Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.



ATTENTION :

Exposition aux radiations de fréquences radio.

- Les appareils suivants contiennent chacun une radio de faible puissance interne: Talkman dispositifs et casque sans fil SRX/SRX2/SRX-SL.
- La puissance de rayonnement des appareils de Honeywell et casques est bien inférieure aux limites d'exposition aux fréquences radio de la FCC/IC/EU.
- Néanmoins, les dispositifs Honeywell doivent être utilisés de telle sorte que le potentiel pour le contact humain avec l'antenne de la radio pendant le fonctionnement normal est réduit au minimum. L'appareil ne doit pas être utilisé si le boîtier est ouvert ou si l'antenne interne est exposée. Lorsqu'il n'est pas utilisé, les dispositifs de Honeywell doivent être éteints. En outre, l'appareil doit être porté en conformité avec les instructions pour cet appareil.
- L'utilisation de ce périphérique dans la bande de fréquences 5150–5250 MHz est seulement possible en intérieur afin de réduire d'éventuelles interférences avec le canal commun des systèmes mobiles par satellite.
- Les utilisateurs devraient également être avertis que les radars de grande puissance sont désignés utilisateurs principaux (utilisateur prioritaires) des bandes de fréquences 5250–5350 MHz et 5650–5850 MHz et que ces radars peuvent provoquer des interférences et/ou endommager les périphériques LE-LAN.

Honeywell products contain one of the following radio devices. See device label.

Honeywell Device	Card Manufacturer and P/N	FCC ID#	Canadian ID #	Maximum SAR Value	
Appareil de Honeywell	Fabricant de la carte et P/N			La valeur maximale	
				1 gm avg.	10 gm avg.
T2x Model: TT-600	Honeywell Wi-Fi 600-2400-032	MQOTT600-50300	2570A-TT60-50300	0.390W/kg	No data available
T2x Model:TT-601_R WF (RoHS Compliant)	Summit SDC- CF10G	MQOTT601-30000	2570A-TT601300	0.531W/kg	No data available
T5 Model:TT-700-100	USI WM-BB-AG-01 Murata LBMA46LBA3	MQOTT700-10000	MQOTT700-10000	0.471W/kg	No data available
T5 Model:TT-700-100_R (RoHS Compliant)	Summit SDC- MCF10G Murata LBMA46LBA3	MQOTT700-20000	2570A-TT700200	0.689W/Kg	No data available
T5 Model:TAP700-01	Summit SDC- MCF10G Murata MURATA- LBMA46LCS3- TEMP	MQO-TAP700-01	2570A-TAP70001	0.038W/Kg	0.016W/Kg
SRX Model: HD-800-1	CSR BlueCore 3-Multimedia BC358239A	MQOSRX-10000	2570A-SRX10000	0.056W/Kg	No data available
SRX2 Model: HBT1000-01	CSR BlueCore 5- Multimedia Plug-n- Go	MQO-HBT1000-01	2570A-HBT100001	0.254W/kg	0.186W/kg
T1 Model: TT-100-1-1	Summit SDC- MCF10G	MQO-TT-100-1-1	2570A-TT10011	0.382W/Kg	0.190W/Kg

Honeywell Device	Card Manufacturer and P/N	FCC ID#	Canadian ID #	Maximum SAR Value	
Appareil de Honeywell	Fabricant de la carte et P/N			La valeur maximale	
				1 gm avg.	10 gm avg.
A500 Model: TT-800-1-1	USI WM-BA-MR-01 CSR BlueCore6	MQO-TT-800-1-1	2570A-TT80011	0.148 W/Kg	0.062 W/Kg
A500 Model: TAP801-01	Lesswire WiBear-SF CSR BlueCore6	MQO-TAP801-01	2570A-TAP80101	0.027 W/Kg	0.016 W/Kg
A500 Model: TAP802-01	LSR TiWi5 CSR BlueCore6	MQO-TAP802-01	2570A-TAP80201	0.14 W/Kg	0.22 W/Kg
A710 Model: TAP910-01	LSR TiWi5 CSR BlueCore6 NXP PN544 C3	MQO-TAP900-01	2570A-TAP90001	0.47	0.75
A720 Model: TAP920-01				0.54	1.00
A730 Model: TAP930-01				0.47	0.66
A710X Model: TAP1010-01	EMMY-W163B NXP PN7150B0HN-C110xx	HD5-TAP1000-01	1693B-TAP100001		
A720X Model: TAP1020-01					
A730X Model: TAP1030-01					

Canadian Compliance

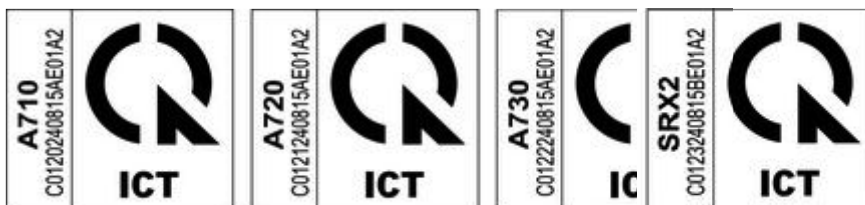
This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cumplimiento de normas mexicana

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.

Vietnamese Compliance



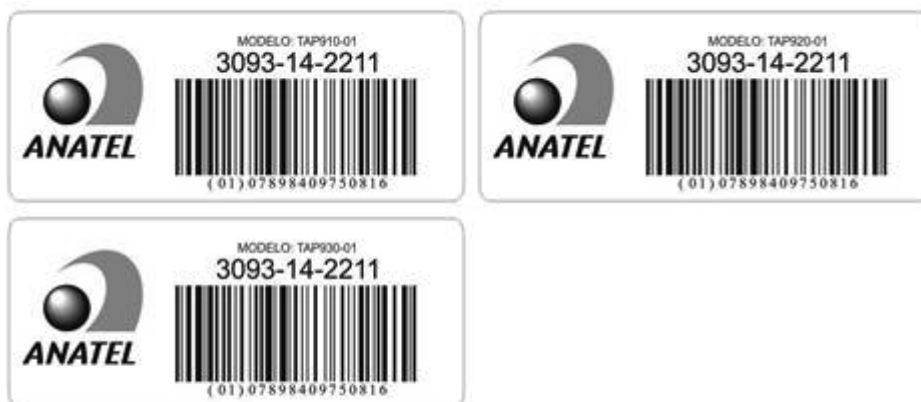
Japanese Compliance

日本の準拠 (Japanese Compliance)



Brazilian Compliance

Conformidade brasileiro



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.

O mesmo atende aos limites da Taxa de Absorção Específica referente à exposição a campos elétricos, magnéticos e eletromagnéticos de radiofrequências adotados pela ANATEL.


United Arab Emirates Compliance


الإمارا العربية المتحدة الامتثال


(Compliance with United Arab Emirates)


SRX2 القطعة (Part): HD-1000-101 موديل (Model): HBT1000-1	A710 القطعة (Part): TT-910 موديل (Model): TAP910-01	A720 القطعة (Part): TT-920 موديل (Model): TAP920-01	A730 القطعة (Part): TT-930 موديل (Model): TAP930-01
هيئة تنظيم الاتصالات تسجيل رقم: (TRA REGISTERED NO.) ER0130663/14 موزع رقم: (DEALER NO.) DA013420/14	هيئة تنظيم الاتصالات تسجيل رقم: (TRA REGISTERED NO.) ER0132548/14 موزع رقم: (DEALER NO.) DA0127420/14	هيئة تنظيم الاتصالات تسجيل رقم: (TRA REGISTERED NO.) ER0132554/14 موزع رقم: (DEALER NO.) DA0127420/14	هيئة تنظيم الاتصالات تسجيل رقم: (TRA REGISTERED NO.) ER0132542/14 موزع رقم: (DEALER NO.) DA0127420/14


Chinese Compliance


	产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)					
部件名称	有害物质 Hazardous substance					
A710 TAP-910-01	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联 苯(PBB)	多溴二苯 醚(PBDE)
印刷电路板 (PCB)	X	O	O	O	O	O
<p>本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364)</p> <p>o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572)</p> <p>x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)</p>						


	产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)					
部件名称	有害物质 Hazardous substance					
A720 TAP-920-01	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联 苯(PBB)	多溴二苯 醚(PBDE)


	产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)					
印刷电路板 (PCB)	X	O	O	O	O	O
<p>本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364)</p> <p>o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572)</p> <p>x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)</p>						


	产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)					
部件名称 A730 TAP-930-01 条码阅读器 (Barcode Reader)	有害物质 Hazardous substance					
印刷电路板 (PCB)	X	O	O	O	O	O
<p>本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364)</p> <p>o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572)</p> <p>x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)</p>						

 产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)						
部件名称	有害物质 Hazardous substance					
A700 TCH-901-01 TCH-901-02 TCH-902-01 TCH-902-02	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联 苯(PBB)	多溴二苯 醚(PBDE)
印刷电路板 (PCB)	X	O	O	O	O	O
本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364) o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572) x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)						

 产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)						
部件名称	有害物质 Hazardous substance					
A500 CM-700-1-1 CM-700-1-2 CM-700-1-3	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联 苯(PBB)	多溴二苯 醚(PBDE)
印刷电路板 (PCB)	X	O	O	O	O	O
本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364) o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572) x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)						

 产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)						
部件名称	有害物质 Hazardous substance					
SRX2 HBT1000-01	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联 苯(PBB)	多溴二苯 醚(PBDE)
印刷电路板 (PCB)	X	O	O	O	O	O
本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364) o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572) x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)						


 产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)						
部件名称	有害物质 Hazardous substance					
SRX2 HCG1000-01 HCG1000-02	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联 苯(PBB)	多溴二苯 醚(PBDE)
印刷电路板 (PCB)	X	O	O	O	O	O
本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364) o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572) x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)						

	产品中有害物质的名称及含量 (Names and content of Hazardous Substances in the Product)					
部件名称	有害物质 Hazardous substance					
SRX2 HBA1000-02 A700 TBA901-01 A700 TBA902-01 A500 BT-700-2	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联 苯(PBB)	多溴二苯 醚(PBDE)
印刷电路板 (PCB)	X	O	O	O	O	O
<p>本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364)</p> <p>o: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572)</p> <p>x: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572)</p>						

Маркировка EAC и соблюдение Российские нормативов (Russian Compliance)

Предназначенная для продажи в России, Казахстана и Беларуси продукция маркирована специальным образом (знак EAC), что указывает на соответствие Таможенный союза требованиям и нормам. Поправки и дополнения к этим требованиям и нормам также учтены.

(Products intended for sale in Russia, Kazakhstan, and Belarus are labeled with the EAC mark, which indicates compliance with the Customs Union requirements and standards. Amendments to these requirements and standards are included.)

Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Голос устройство Honeywell A500	TT-802	TAP802-01
	Made in Mexico, сделано в Мексике Ratings (voltage), Напряжение : 100-240V ~ 2A, 50/60Hz	
Представитель в РФ: ЗАО «Хоневелл», 121059, г. Москва, ул. Киевская, 7 Compliance agent: ZAO Honeywell, 121059, Moscow, Kievskaya str. 7		

Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Голос устройство Honeywell A500	ТТ-801	ТАР801-01
ЕАС	Made in Mexico, сделано в Мексике Ratings (voltage), Напряжение : 100-240V ~ 2A, 50/60Hz	
Соответствие агента: Л.Н. Голубова , генеральный директор, ООО "Дофин" , 140573, РФ, Московская обл., Озерский район, с. Бояркино, Compliance agent: L.N. Golubova, CEO, Dofin, Ltd., Boiarkino, Ozersky area, Moscow region, 140573 Russia		

Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Комбинированное зарядное устройство на 10 ячеек Т5/А500 (Т5/А500 Combination Charger)	СМ-700-1	СМ-700-1-1
ЕАС	Made in Mexico, сделано в Мексике Ratings (voltage), Напряжение: 220V-50Hz	
Соответствие агента: Л.Н. Голубова , генеральный директор, ООО "Дофин" , 140573, РФ, Московская обл., Озерский район, с. Бояркино, Compliance agent: L.N. Golubova, CEO, Dofin, Ltd., Boiarkino, Ozersky area, Moscow region, 140573 Russia		

Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Голос устройство Honeywell A700 Series	ТТ-910	ТАР910-01
Зарядное устройства для А700 в устройстве (А700 Device Charger)	СМ-901	ТСН901-01
Зарядное устройства для А700 в батарей (А700 Battery Charger)	СМ-902	ТСН902-01
ЕАС	Made in Mexico, сделано в Мексике Ratings (voltage), Напряжение : 100-240V ~ 2A, 50/60Hz	
Представитель в РФ: ЗАО «Хоневелл», 121059, г. Москва, ул. Киевская, 7 Compliance agent: ZAO Honeywell, 121059, Moscow, Kievskaya str. 7		

Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Голос устройство Honeywell A700 Series	ТТ-920	ТАР920-01


Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Зарядное устройства для А700 в устройстве (A700 Device Charger)	CM-901	TCH901-01
Зарядное устройства для А700 в батарее (A700 Battery Charger)	CM-902	TCH902-01
EAC	Made in Mexico, сделано в Мексике Ratings (voltage), Напряжение : 100-240V ~ 2A, 50/60Hz	
Представитель в РФ: ЗАО «Хоневелл», 121059, г. Москва, ул. Киевская, 7 Compliance agent: ZAO Honeywell, 121059, Moscow, Kievskaya str. 7		

Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Голос устройство Honeywell A700 Series	TT-930	TAP930-01
Зарядное устройства для А700 в устройстве (A700 Device Charger)	CM-901	TCH901-01
Зарядное устройства для А700 в батарее (A700 Battery Charger)	CM-902	TCH902-01
EAC	Made in Mexico, сделано в Мексике Ratings (voltage), Напряжение : 100-240V ~ 2A, 50/60Hz	
Представитель в РФ: ЗАО «Хоневелл», 121059, г. Москва, ул. Киевская, 7 Compliance agent: ZAO Honeywell, 121059, Moscow, Kievskaya str. 7		

Модель (Model)	Инвентарного номера (Part Number)	Номер модели (Model Number)
Беспроводная гарнитура Honeywell SRX2	HD-1000-101	HBT1000-01
Зарядное устройство для батареек гарнитуры SRX2	CM-1000-20	HCG1000-01
EAC	Made in Mexico, сделано в Мексике Ratings (voltage), Напряжение: 100-240V~ 1A, 50/60Hz	
Соответствие агента: Л.Н. Голубова , генеральный директор, ООО "Дофин" , 140573, РФ, Московская обл., Озерский район, с. Бояркино, Compliance agent: L.N. Golubova, CEO, Dofin, Ltd., Boiarkino, Ozersky area, Moscow region, 140573 Russia		

CE Marking & European Compliance

Products intended for sale within the European Union are marked with the CE Mark, which indicates compliance to applicable Directives and European Normes (EN) as follows. Amendments to these Directives or ENs are included.

Model Name	Part Number	Model Number
T5 T5m	TT-700-100 TT-700-100-M	TT-700-100 TT-700-100-M TT-700-100_R TT-700-100_RG
T2x	TT-601	TT-601_RG
SRX	HD-800-1	HD-800-1
CE 0336 	Important Notice: The devices listed are 2.4 to 2.48 GHz RF devices that fall under the R&TTE Directive 1999/5/EC.	
Italy Restrictions: If used outside of own premises, general authorization is required.		
France Restrictions: Outdoor use is limited to 10mW e.i.r.p. within the band 2454-2483.5		

Model Name	Part Number	Model Number
A710 A720 A730	TT-910 TT-920 TT-930	TAP910-01 TAP920-01 TAP930-01
CE	This wireless device operates in the 2.4 GHz, 5 GHz, and 13.56 MHz frequency bands and is intended for light industrial use in all EU and EFTA member states. See restrictions below.	

Table 7: European Community Restrictions


	BE	BG	CZ	DK	DE	EE	IE	EL
	ES	FR	HR	IT	CY	LV	LT	LU
	HU	MT	NL	AT	PL	PT	RO	SI
	SK	FI	SE	UK	IS	NO	LI	CH

Table 8: 2.4GHz Restrictions 2400–2483.5 MHz band:

FR	Outdoor use is limited to 10mW e.i.r.p. within the band 2454–2483.5 MHz. There are no restrictions when used in other parts of the 2,4 GHz band. Check http://www.arcep.fr/ for more details.
IT	This product meets the National Radio Interface and the requirements specified in the Nation Frequency Allocation Table for Italy. Unless this wireless LAN product is operating within the boundaries of the owner's property, its use requires a "general authorization." Please check http://www.sviluppoeconomico.gov.it/ for more details

Table 9: 5GHz Restrictions 5150–5350 MHz band:

Channels 36, 40, 44, 48, 52, 56, 60, or 64, are restricted to indoor use only for the entire European Community:							
BE	BG	CZ	DK	DE	EE	IE	EL
ES	FR	HR	IT	CY	LV	LT	LU
HU	MT	NL	AT	PL	PT	RO	SI
SK	FI	SE	UK	IS	NO	LI	CH

This device must be used with Access Points that have employed and activated a radar detection feature required for European Community operation in the 5 GHz bands. This device will operate under the control of the Access Point in order to avoid operating on a channel occupied by any radar system in the area. The presence of nearby radar operation may result in temporary interruption in communications of this device. The Access Point's radar detection feature will automatically restart operation on a channel free of radar. You may consult with the local technical support staff responsible for the wireless network to ensure the Access Point device(s) are properly configured for European Community operation.

In order to ensure compliance with the latest European standards, VoiceCatalyst 2.1.1 or newer or VoiceClient 3.9.1 or newer voice software must be loaded on A700 devices.

Nominal Channel Bandwidths

- 2.4 Ghz band 802.11b: 22 MHz
- 2.4 Ghz band 802.11g/n: 20 MHz
- 5 Ghz band 802.11a/n: 20 MHz

Table 10: 2.4 GHz WLAN/Wi-Fi Channel Availability (802.11 bgn)

Channel Number	Lower Frequency MHz	Center Frequency MHz	Upper Frequency MHz	Europe ETSI	North America FCC	Japan
1	2401	2412	2423	Yes	Yes	Yes
2	2406	2417	2428	Yes	Yes	Yes
3	2411	2422	2433	Yes	Yes	Yes
4	2416	2427	2438	Yes	Yes	Yes
5	2421	2432	2443	Yes	Yes	Yes
6	2426	2437	2448	Yes	Yes	Yes
7	2431	2442	2453	Yes	Yes	Yes
8	2436	2447	2458	Yes	Yes	Yes
9	2441	2452	2463	Yes	Yes	Yes
10	2446	2457	2468	Yes	Yes	Yes
11	2451	2462	2473	Yes	Yes	Yes
12	2456	2467	2478	Yes	No	Yes
13	2461	2472	2483	Yes	No	Yes
14	2473	2484	2495	No	No	802.11 b only

Table 11: 5 GHz WLAN/Wi-Fi Channel Availability (802.11 an)

Channel Number	Frequency MHz	Europe ETSI	North America FCC	Japan
36	5180	Indoors	Yes	Yes
40	5200	Indoors	Yes	Yes
44	5220	Indoors	Yes	Yes
48	5240	Indoors	Yes	Yes
52	5260	Indoors/DFS/TPC	DFS	DFS/TPC
56	5280	Indoors/DFS/TPC	DFS	DFS/TPC
60	5300	Indoors/DFS/TPC	DFS	DFS/TPC
64	5320	Indoors/DFS/TPC	DFS	DFS/TPC
100	5500	Indoors/DFS/TPC	DFS	DFS/TPC
104	5520	Indoors/DFS/TPC	DFS	DFS/TPC
108	5540	Indoors/DFS/TPC	DFS	DFS/TPC
112	5560	Indoors/DFS/TPC	DFS	DFS/TPC
116	5580	Indoors/DFS/TPC	DFS	DFS/TPC
120	5600	Indoors/DFS/TPC	No Access	DFS/TPC
124	5620	Indoors/DFS/TPC	No Access	DFS/TPC
128	5640	Indoors/DFS/TPC	No Access	DFS/TPC
132	5660	Indoors/DFS/TPC	DFS	DFS/TPC
136	5680	Indoors/DFS/TPC	DFS	DFS/TPC
140	5700	Indoors/DFS/TPC	DFS	DFS/TPC

Table 12: 802.11b Nominal Power Values

Channel Frequency (MHz)	Transmitter Power (EIRP) ERP + Antenna Gain (2.18 dBi) at worst case levels		
	Average (dBm)	Limit (dBm)	Margin (dB)
2412	18.3	20.0	-2.3
2442	18.3	20.0	-2.4
2472	18.8	20.0	-1.9

Table 13: 802.11g Nominal Power Values

Channel Frequency (MHz)	Transmitter Power (EIRP) ERP + Antenna Gain (2.18 dBi) at worst case levels		
	Average (dBm)	Limit (dBm)	Margin (dB)
2412	17.7	20.0	-2.3
2442	17.6	20.0	-2.4

Channel Frequency (MHz)	Transmitter Power (EIRP) ERP + Antenna Gain (2.18 dBi) at worst case levels		
	Average (dBm)	Limit (dBm)	Margin (dB)
2472	18.1	20.0	-1.9

Table 14: 802.11n Nominal Power Values

Channel Frequency (MHz)	Transmitter Power (EIRP) ERP + Antenna Gain (2.18 dBi) at worst case levels		
	Average (dBm)	Limit (dBm)	Margin (dB)
2412	17.7	20.0	-2.3
2442	17.7	20.0	-2.3
2472	18.2	20.0	-1.8

Table 15: FHSS

Channel Frequency (MHz)	Transmitter Power (EIRP) ERP + Antenna Gain (2.18 dBi) at worst case levels		
	Average (dBm)	Limit (dBm)	Margin (dB)
2402	-1.5	20.0	-21.5
2441	-1.5	20.0	-21.5
2480	-1.6	20.0	-21.6

Table 16: 5 GHz

Channel Frequency (MHz)	802.11n EIRP	802.11a EIRP
5180	18.1	18
5320	19.1	19
5500	20	19.9
5700	19.4	19.2

Table 17: Maximum Power Values

Frequency Band (MHz)	Maximum Power
13.56	-3.9 dBuA/m @ 10m
2402–2480	-1.5 dBm
2412–2472	18.8 dBm
5180–5700	20.0 dBm

Table 18: Operating Temperature

Device	Temperature
A710 TAP910-01	-30C to 50C

Device	Temperature
A720 TAP920-01	-30C to 50C
A730 TAP930-01	-20C to 50C



Model Name	Part Number	Model Number
A500	TT-802	TAP802-01
	This wireless device operates in the 2.4GHz and 5GHz ISM frequency bands and is intended for light industrial use in all EU and EFTA member states. See restrictions below.	

Table 19: European Community Restrictions

	BE	BG	CZ	DK	DE	EE	IE	EL
	ES	FR	HR	IT	CY	LV	LT	LU
	HU	MT	NL	AT	PL	PT	RO	SI
	SK	FI	SE	UK	IS	NO	LI	CH

This device must be used with Access Points that have employed and activated a radar detection feature required for European Community operation in the 5 GHz bands. This device will operate under the control of the Access Point in order to avoid operating on a channel occupied by any radar system in the area. The presence of nearby radar operation may result in temporary interruption in communications of this device. The Access Point's radar detection feature will automatically restart operation on a channel free of radar. You may consult with the local technical support staff responsible for the wireless network to ensure the Access Point device(s) are properly configured for European Community operation.

In order to ensure compliance with the latest European standards, VoiceCatalyst 2.1.1 or newer or VoiceClient 3.9.1 or newer voice software must be loaded on A500 devices.

Frequency Band (MHz)	Max (dBm EIRP)
2402–2480	5.7
2412–2472	17.9
5180–5320	11.8
5500–5700	11.5

Table 20: 2.4GHz Restrictions 2400-2483.5 MHz band:


FR	Outdoor use is limited to 10mW e.i.r.p. within the band 2454–2483.5 MHz. There are no restrictions when used in other parts of the 2,4 GHz band. Check http://www.arcep.fr/ for more details.
IT	This product meets the National Radio Interface and the requirements specified in the Nation Frequency Allocation Table for Italy. Unless this wireless LAN product is operating within the boundaries of the owner's property, its use requires a "general authorization." Please check http://www.sviluppoeconomico.gov.it/ for more details


Table 21: 5GHz Restrictions 5150-5350 MHz band:


Channels 36, 40, 44, 48, 52, 56, 60, or 64, are restricted to indoor use only for the entire European Community:							
BE	BG	CZ	DK	DE	EE	IE	EL
ES	FR	HR	IT	CY	LV	LT	LU
HU	MT	NL	AT	PL	PT	RO	SI
SK	FI	SE	UK	IS	NO	LI	CH

This device must be used with Access Points that have employed and activated a radar detection feature required for European Community operation in the 5 GHz bands. This device will operate under the control of the Access Point in order to avoid operating on a channel occupied by any radar system in the area. The presence of nearby radar operation may result in temporary interruption in communications of this device. The Access Point's radar detection feature will automatically restart operation on a channel free of radar. You may consult with the local technical support staff responsible for the wireless network to ensure the Access Point device(s) are properly configured for European Community operation.

In order to ensure compliance with the latest European standards, VoiceCatalyst 2.1.1 or newer or VoiceClient 3.9.1 or newer voice software must be loaded on A500 devices.

Model Name	Part Number	Model Number
SRX2	HD-1000-101	HBT1000-01
SRXSL	HS-1100-101	HBT1100
	This device is a 2.4 GHz wireless device intended for light industrial use in all EU and EFTA member states.	

Model Name	Part Number	Model Number
A500	TT-800	TT-800-1-1
A500	TT-801	TAP801-01
	Important Notice: The A500 models listed above, TT-800-1-1 and TAP801-01 fall under the R&TTE Directive 1999/5/EC.	

Model Name	Part Number	Model Number
T5	TT-700-100 TT-700-100-M	TAP700-01
T1	TT-100	TT-100-1-1
	Important Notice: The A500 models listed above, TT-800-1-1 and TAP801-01 fall under the R&TTE Directive 1999/5/EC.	

Regulatory Approvals for Bluetooth® Radio Devices

Honeywell devices that contain an integrated Bluetooth™ module are designed to comply with the most current applicable standards on safe levels of RF energy, developed by the Institute of Electrical and Electronics Engineers (IEEE) and the American National Standards Institute Communications Commission (FCC).

The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Honeywell is under license. Other trademarks and trade names are those of their respective owners.



Honeywell



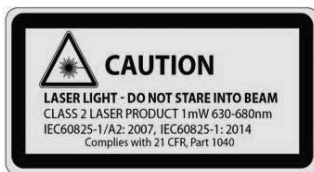
For Users in the U.S.A. and Canada: Laser Compliance and Precaution

The A730 is registered with the CDRH as a Class 2 Laser Product (21 CFR Subchapter J, Part 1040). This product has a maximum output of 1 mW at 630-680 nm.

⚠ **CAUTION:** There are no user serviceable parts inside the A700. Use of controls or adjustments, or performance of procedures other than those specified herein, may result in hazardous laser light exposure of up to 1 mW at 630-680 nm.



Note: There are no controls or adjustments provided for routine operation or maintenance of the A730.



For Users in the U.S.A and Canada: Imager Compliance and Precaution

LED Safety - The scan engine in the A730 complies with IEC 62471:2006-07.

The scan engine in A730 is classified as Risk Group 1.

- Exempt (No photobiological hazards based on the limits defined in the standard)
- Risk Group 1 (Low-Risk – does not pose a hazard based on normal behavioral limitations on exposure)
- Risk Group 2 (Moderate-Risk – does not pose a serious risk due to the aversion response to very bright light sources or due to thermal discomfort)

For Users In Europe: Imager Compliance and Precaution

LASER Safety - The scan engine in the A730 complies with IEC 60825-1:2007 / IEC 60825-1:2014 Class 2 (1 mW, 630-680 nm).

LED Safety - The scan engine in the A730 complies with IEC 62471:2006-07 / EN 62471:2008

The scan engine in the A730 is classified as Risk Group 1.

- Exempt (No photobiological hazards based on the limits defined in the standard)
- Risk Group 1 (Low-Risk – does not pose a hazard based on normal behavioral limitations to exposure)
- Risk Group 2 (Moderate-Risk – does not pose a serious risk due to the aversion response to very bright light sources or due to thermal discomfort)

Declaration of Conformity: RoHS

Directive 2011/65/EU of the European Parliament and Council of 8 June 2011

Restriction of Hazardous Substances (RoHS)

Products Manufactured by Honeywell™

All Honeywell manufactured products shipped by Honeywell as of 1 January 2012 to destinations where the DIRECTIVE 2011/65/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 (RoHS 2) applies are compliant with this directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The parts do not exceed the maximum concentrations by weight in homogenous materials for:

- 0.1% lead (Pb)
- 0.1% Hexavalent chromium (Cr6+)
- 0.1% polybrominated biphenyl (PBB)
- 0.1% polybrominated diphenyl ether (PBDE)
- 0.01% cadmium (Cd)

or qualify for an exemption to the above limits as defined in the Annex of the RoHS Directive.

Third Party products sold by Honeywell

Honeywell has obtained verification from all suppliers of all third party products that versions of those products shipped by Honeywell as of 1 January 2012 to destinations where the DIRECTIVE 2011/65/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 (RoHS 2) applies are compliant with this directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The parts do not exceed the maximum concentrations by weight in homogenous materials for:

- 0.1% lead (Pb)
- 0.1% Hexavalent chromium (Cr6+)
- 0.1% polybrominated biphenyl (PBB)
- 0.1% polybrominated diphenyl ether (PBDE)
- 0.01% cadmium (Cd)

or qualify for an exemption to the above limits as defined in the Annex of the RoHS Directive.



Document: 1004616 Rev A

Hereby, Vocollect by Honeywell, declares that the A700 Series Devices A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 are in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following address:

www.honeywellaidc.com/compliance

Vocollect by Honeywell vakuuttaa täten että A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 tyyppinen laite on Direktiivin 2014/53/EU oleellisten vaatimusten ja sitä koskevien Direktiivin muiden ehtojen mukainen.

Hierbij verklaart Vocollect by Honeywell dat het toestel A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van Richtlijn 2014/53/EU.

Bij deze verklaart Vocollect by Honeywell dat deze A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 voldoet aan de essentiële eisen en aan de overige relevante bepalingen van Richtlijn 2014/53/EU.

Par la présente Vocollect by Honeywell déclare que l'appareil A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive 2014/53/UE.

Par la présente, Vocollect by Honeywell déclare que ce A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 est conforme aux exigences essentielles et aux autres dispositions de la Directive 2014/53/UE qui lui sont applicables.

Härmed intygar Vocollect by Honeywell att denna A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av Direktiv 2014/53/EU.

Undertegnede Vocollect by Honeywell erklærer herved, at følgende udstyr A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 overholder de væsentlige krav og øvrige relevante krav i Direktiv 2014/53/EU.

Hiermit erklärt Vocollect by Honeywell, dass sich dieser/diese/dieses A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 2014/53/EU befindet". (BMWi)

Hiermit erklärt Vocollect by Honeywell die Übereinstimmung des Gerätes A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 mit den grundlegenden Anforderungen und den anderen relevanten Festlegungen der Richtlinie 2014/53/EU. (Wien)

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Vocollect by Honeywell ΔΗΛΩΝΕΙ ΟΤΙ Α710 TAP910-01, Α720 TAP920-01, and Α730 TAP930-01 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/ΕΕ.

Con la presente Vocollect by Honeywell dichiara che questo A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla Direttiva 2014/53/UE.

Por medio de la presente Vocollect by Honeywell declara que el A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/UE.

Vocollect by Honeywell declara que este A710 TAP910-01, A720 TAP920-01, and A730 TAP930-01 está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/EU.

Document: 1004616 Rev A



Document: 1004615 Rev A

Hereby, Vocollect by Honeywell, declares that this A500 TAP802-01 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following address:

www.honeywellaidc.com/compliance

Vocollect by Honeywell vakuuttaa täten että A500 TAP802-01 tyyppinen laite on Direktiivin 2014/53/EU oleellisten vaatimusten ja sitä koskevien Direktiivin muiden ehtojen mukainen.

Hierbij verklaart Vocollect by Honeywell dat het toestel A500 TAP802-01 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van Richtlijn 2014/53/EU.

Bij deze verklaart Vocollect by Honeywell dat deze A500 TAP802-01 voldoet aan de essentiële eisen en aan de overige relevante bepalingen van Richtlijn 2014/53/EU.

Par la présente Vocollect by Honeywell déclare que l'appareil A500 TAP802-01 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive 2014/53/UE.

Par la présente, Vocollect by Honeywell déclare que ce A500 TAP802-01 est conforme aux exigences essentielles et aux autres dispositions de la Directive 2014/53/UE qui lui sont applicables.

Härmed intygar Vocollect by Honeywell att denna A500 TAP802-01 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av Direktiv 2014/53/EU.

Undertegnede Vocollect by Honeywell erklærer herved, at følgende udstyr A500 TAP802-01 overholder de væsentlige krav og øvrige relevante krav i Direktiv 2014/53/EU.

Hiermit erklärt Vocollect by Honeywell, dass sich dieser/diese/dieses A500 TAP802-01 in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 2014/53/EU befindet". (BMWi)

Hiermit erklärt Vocollect by Honeywell die Übereinstimmung des Gerätes A500 TAP802-01 mit den grundlegenden Anforderungen und den anderen relevanten Festlegungen der Richtlinie 2014/53/EU. (Wien)

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Vocollect by Honeywell ΔΗΛΩΝΕΙ ΟΤΙ Α500 ΤΑΡ802-01 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/ΕΕ.

Con la presente Vocollect by Honeywell dichiara che questo A500 TAP802-01 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla Direttiva 2014/53/UE.

Por medio de la presente Vocollect by Honeywell declara que el A500 TAP802-01 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/UE.

Vocollect by Honeywell declara que este A500 TAP802-01 está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/EU.

Document: 1004615 Rev A



Document: 1004618 Rev A

Hereby, Vocollect by Honeywell, declares that this SRX2 HBT1000-01 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following address:

www.honeywellaidc.com/compliance

Vocollect by Honeywell vakuuttaa täten että SRX2 HBT1000-01 tyyppinen laite on Direktiivin 2014/53/EU oleellisten vaatimusten ja sitä koskevien Direktiivin muiden ehtojen mukainen.

Hierbij verklaart Vocollect by Honeywell dat het toestel SRX2 HBT1000-01 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van Richtlijn 2014/53/EU.

Bij deze verklaart Vocollect by Honeywell dat deze SRX2 HBT1000-01 voldoet aan de essentiële eisen en aan de overige relevante bepalingen van Richtlijn 2014/53/EU.

Par la présente Vocollect by Honeywell déclare que l'appareil SRX2 HBT1000-01 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive 2014/53/UE.

Par la présente, Vocollect by Honeywell déclare que ce SRX2 HBT1000-01 est conforme aux exigences essentielles et aux autres dispositions de la Directive 2014/53/UE qui lui sont applicables.

Härmed intygar Vocollect by Honeywell att denna SRX2 HBT1000-01 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av Direktiv 2014/53/EU.

Undertegnede Vocollect by Honeywell erklærer herved, at følgende udstyr SRX2 HBT1000-01 overholder de væsentlige krav og øvrige relevante krav i Direktiv 2014/53/EU.

Hiermit erklärt Vocollect by Honeywell, dass sich dieser/diese/dieses SRX2 HBT1000-01 in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 2014/53/EU befindet". (BMWi)

Hiermit erklärt Vocollect by Honeywell die Übereinstimmung des Gerätes SRX2 HBT1000-01 mit den grundlegenden Anforderungen und den anderen relevanten Festlegungen der Richtlinie 2014/53/EU. (Wien)

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Vocollect by Honeywell ΔΗΛΩΝΕΙ ΟΤΙ SRX2 HBT1000-01 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/ΕΕ.

Con la presente Vocollect by Honeywell dichiara che questo SRX2 HBT1000-01 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla Direttiva 2014/53/UE.

Por medio de la presente Vocollect by Honeywell declara que el SRX2 HBT1000-01 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/UE.

Vocollect by Honeywell declara que este A500 TAP802-01 está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/EU.

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Honeywell

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Hereby, Honeywell International Inc., declares that this SRX-SL HBT1100 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following address:

www.honeywellaidc.com/compliance

Honeywell International Inc. l vakuuttaa täten että SRX-SL HBT1100 tyyppinen laite on Direktiivin 2014/53/EU oleellisten vaatimusten ja sitä koskevien Direktiivin muiden ehtojen mukainen.

Hierbij verklaart Honeywell International Inc. dat het toestel SRX-SL HBT1100 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van Richtlijn 2014/53/EU.

Bij deze verklaart Honeywell International Inc. dat deze SRX-SL HBT1100 voldoet aan de essentiële eisen en aan de overige relevante bepalingen van Richtlijn 2014/53/EU.

Par la présente Honeywell International Inc. déclare que l'appareil SRX-SL HBT1100 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive 2014/53/UE.

Par la présente, Honeywell International Inc. déclare que ce SRX-SL HBT1100 est conforme aux exigences essentielles et aux autres dispositions de la Directive 2014/53/UE qui lui sont applicables.

Härmed intygar Honeywell International Inc. att denna SRX-SL HBT1100 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av Direktiv 2014/53/EU.

Undertegnede Honeywell International Inc. erklærer herved, at følgende udstyr SRX-SL HBT1100 overholder de væsentlige krav og øvrige relevante krav i Direktiv 2014/53/EU.

Hiermit erklärt Honeywell International Inc., dass sich dieser/diese/dieses SRX-SL HBT1100 in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 2014/53/EU befindet". (BMW)

Hiermit erklärt Honeywell International Inc. die Übereinstimmung des Gerätes SRX-SL HBT1100 mit den grundlegenden Anforderungen und den anderen relevanten Festlegungen der Richtlinie 2014/53/EU. (Wien)

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Honeywell International Inc. ΔΗΛΩΝΕΙ ΟΤΙ SRX-SL HBT1100 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/ΕΕ.

Con la presente Honeywell International Inc. dichiara che questo SRX-SL HBT1100 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla Direttiva 2014/53/UE.

Por medio de la presente Honeywell International Inc. declara que el SRX-SL HBT1100 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/UE.

Honeywell International Inc. declara que este SRX-SL HBT1100 está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/EU.

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