

Declaration of Conformity

Company

Name: RF elements s.r.o.
 Address: Jasenovská 2528, 066 01 Humenné, Slovak Republic

Declares that

Product: Wireless router
 Type: StationBox Inspot
 With routerboard versions inside:
 RB912UAG-2HPnD
 RB912UAG-2HPnD OUT
 RB911G-2HPnD
 Operating frequency band: 2.4 – 2.4835 GHz
 Channel spacing: 20 MHz
 Modulation (ITU): DSSS, OFDM
 Antenna: Integral, H/V polarization
 RF output power: Max. 20dBm EIRP
 Supply voltage: Max 30 V DC

Manufacturer

Name: RF elements s.r.o.
 Address: Jasenovská 2528, 066 01 Humenné, Slovak Republic

Designed to

Data transmission in license-free frequency bands.

Fulfill the essential requirements of european Directive R&TTE 1999/5/EC Article 3 and has been tested to and conform with the following list of R&TTE harmonized standards according Article 5:

Essential requirement according article 3	Harmonized standards according article 5	Test reports used for conformity assessment with harmonized standards
Article 3.1 (a): Protection of the health and the safety of users (contained requirements of Directive 73/23/EEC and council recommendation 1999/519/EC)	EN 60 950-1(2006)+A1:2010 EN 60 950-22:2006 EN 62 311 (2008)	003TP13 from 30.1.2013 issued in Latvijas Nacionālais Metrologijas centrs, K.Valdemaara iela 157, Riga, Latvia 048/608/2014-1(H)/LRB(R)_Eng from 21.10.2014 issued in Výskumný ústav spojov, Zvolenská cesta 20, Banská Bystrica, Slovakia
Article 3.1 (b): Electromagnetic compatibility (contained requirements of Directive 2004/108/EC)	EN 301 489-1:V 1.9.2 EN 301 489-17 V2.2.1	No. (29.1) PB-141 from 28.9.2012 issued in Equipment and devices electromagnetic compatibility control division of communications regulatory Authority of the republic of Lithuania, Zarasų g.38, LT 44140, Kaunas, Lithuania
Article 3.2: Requirements for effectively use the frequency spectrum	EN 300 328 V1.8.1	048/608/2014-4/LRB(R) from 14.10.2014 issued in Výskumný ústav spojov, Zvolenská cesta 20, Banská Bystrica, Slovakia

For conformity assessment was used according Article 10.4 the procedure from Annex III.



Date and place where this declaration was issued

Bratislava, 16.9.2015

Name and sign of responsible person

Michal Mardiak
 Product Manager

[AT] Austria	Hiermit erklärt RF elements s.r.o. die Übereinstimmung des Gerätes StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD mit den grundlegenden Anforderungen und den anderen relevanten Festlegungen der Richtlinie 1999/5/EG.
[BG] Bulgarian	С настоящето, RF elements s.r.o., декларира, че StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD е в съответствие със съществените изисквания и другите приложими разпоредби на Директива 1999/5/EC.
[CZ] Czech	RF elements s.r.o. tímto prohlašuje, že StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD splňuje základní požadavky a všechna příslušná ustanovení Směrnice 1999/5/ES.
[HR] Croatian	Ovime RF elementi sro. izjavljuju da je ovaj StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD je u skladu s osnovnim zahtjevima i ostalim relevantnim odredbama Direktive 1999/5/EZ.
[DK] Danish	Undertegnede RF elements s.r.o. erklærer herved, at følgende udstyr StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.
[NL] Dutch	Hierbij verklaart RF elements s.r.o. dat het toestel I StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
[DE] German	Hiermit erklärt RF elements s.r.o., dass sich dieser StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 1999/5/EG befindet.
[EE] Estonian	Käesolevaga kinnitab RF elements s.r.o. seadme StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.
[EN] English	Hereby, RF elements s.r.o., declares that this StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
[FI] Finish	RF elements s.r.o. vakuuttaa täten että StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
[F] French	Par la présente RF elements s.r.o. déclare que l'appareil StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
[GR] Greek	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ RF elements s.r.o. ΔΗΛΩΝΕΙ ΟΤΙ StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ.
[HU] Hungarian	A RF elements s.r.o. ezzennel kijelenti, hogy a StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD típusú berendezés teljesíti az alapvető követelményeket és más 1999/5/EK irányelvben meghatározott vonatkozó rendelkezéseket.
[IT] Italian	Con la presente RF elements s.r.o. dichiara che questo StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
[LV] Latvian	Ar šo RF elements s.r.o. deklarē, ka StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
[LT] Lithuanian	Siuo RF elements s.r.o. deklaruoja, kad šis StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.
[MT] Maltese	Hawnhekk, RF elements s.r.o., jiddikjara li dan StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD hija f'konformità mar-rekwiżiti essenzjali u disposizzjonijiet rilevanti oħra tad-Direttiva 1999/5/KE.
[NO] Norwegian	RF elements s.r.o., Erklærer herved at StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.
[PL] Polish	Niniejszym RF elements s.r.o. deklaruje że StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD jest zgodny z zasadniczymi wymaganiami i innymi właściwymi postanowieniami Dyrektywy 1999/5/EC.
[PT] Portuguese	RF elements s.r.o. declara que este StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.
[RO] Romanian	Prin prezenta, RF elements s.r.o., declară că aparatul StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD este în conformitate cu cerințele esențiale și cu alte prevederi pertinente ale Directivei 1999/5/CE.
[SK] Slovak	RF elements s.r.o. týmto vyhlasuje, že StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
[SI] Slovenian	RF elements s.r.o. izjavlja, da je ta StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD v skladu z bistvenimi zahtevami in drugimi relevantnimi določili direktive 1999/5/ES.
[ES] Spanish	Por medio de la presente, RF elements s.r.o., declara que el StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/EC.
[SE] Swedish	Härmed intygar RF elements s.r.o. att denna StationBox Inspot + RB912UAG-2HPnD/RB912UAG-2HPnD OUT/RB911G-2HPnD står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.