

**EU PROHLÁŠENÍ O SHODĚ (DoC)****Výrobce**

**Obchodní jméno:** JABLOTRON a.s.  
**Adresa:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Stát:** Česká republika  
**IČ / DIČ:** 28668715 / CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Tímto prohlašuje, že toto prohlášení o shodě vydal na vlastní odpovědnost pro následující produkt(y):**

**Název:** Sběrníkový pokojový termostat s CO2 senzorem  
**Typ:** JB-112TP  
**Varianty:** JB-112TP-AN  
**V sestavě s:**  
**Použití:** Výrobek je sběrníkový pokojový termostat a je určen k řízení topného systému a ventilace. V případě připojení externího senzoru může být výrobek použitý k řízení podlahového vytápění. Výrobek je určen k použití v poplachovém systému JABLOTRON 100. Pro správnou funkci výrobku musí být systém registrován do Cloudu JABLOTRON.

**Je ve shodě s harmonizačními předpisy Evropské Unie:**

Směrnice 2014/30/EU  
Směrnice 2009/125/ES  
Směrnice 2011/65/EU

**Byly použity následující harmonizované normy a technické specifikace:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Výrobek je bezpečný za podmínek obvyklého použití a v souladu s návodem k obsluze.**

Jablonec nad Nisou, 12. listopadu 2025  
Ing. Dalibor Dědek  
Předseda správní rady



**EU DECLARATION OF CONFORMITY (DoC)****The manufacturer**

**Name:** JABLOTRON a.s.  
**Street, Postcode, Town:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Country:** Czech Republic  
**Entrepreneurial permit number:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepc@jablotron.cz

**Declares that the declaration of conformity is issued under our sole responsibility and belongs to the following product(s):**

**Trade name** Bus room thermostat with CO2 sensor  
**Type designation:** JB-112TP  
**Variants:** JB-112TP-AN  
**In configuration with:**  
**Intended use:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Is in a compliance with the relevant Union harmonisation legislation:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**The following harmonized standards and technical specifications have been applied:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**The product is safe when used as intended and according to the user manual.**

Jablonec nad Nisou, 12 November 2025  
Ing. Dalibor Dědek  
Chairman of the Supervisory Board



**EU VYHLÁSENIE O ZHODE (DoC)****Výrobca**

**Obchodné meno:** JABLOTRON a.s.  
**Adresa:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Štát:** Česká republika  
**IČ / DIČ:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Týmto vyhlasuje, že toto vyhlásenie o zhode vydal na vlastnú zodpovednosť pre nasledujúci(e) produkt(y):**

**Názov:** Bus room thermostat with CO2 sensor  
**Typ:** JB-112TP  
**Varianty:** JB-112TP-AN  
**V zostave s:**  
**Použitie:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Je v zhode s harmonizačnými právnymi predpismi Európskej únie:**

Směrnice 2014/30/EU  
Směrnice 2009/125/ES  
Směrnice 2011/65/EU

**Boli použité nasledujúce harmonizované normy a technické špecifikácie:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Výrobok je bezpečný za podmienok obvyklého použitia a v súlade s návodom na obsluhu.**

Jablonec nad Nisou, 12 novembra 2025  
Ing. Dalibor Dědek  
Predseda správnej rady



**DECLARATION DE CONFORMITE DE L'UE****Le fabricant**

**Nom:** JABLOTRON a.s.  
**Rue, CP, ville:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Pays:** République tchèque  
**N° de permis d'entreprise:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Déclare que la déclaration de conformité est émise sous notre unique responsabilité et concerne le(s) produit(s) suivant(s):**

**Nom sur le marché:** Bus room thermostat with CO2 sensor  
**Type de produit :** JB-112TP  
**Variantes:** JB-112TP-AN  
**En ensemble avec:**  
**Usage prévu:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Est conforme aux dispositions d'harmonisation pertinentes de l'Union européenne.**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Les normes harmonisées et les spécifications techniques suivantes ont été appliquées :**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Le produit est sûr lorsqu'il est utilisé tel que prévu et dans le respect du manuel du fabricant.**

Jablonec nad Nisou, 12 novembre 2025  
Ing. Dalibor Dědek  
Président du conseil de surveillance



**EU-Konformitätserklärung (DoC)****Der Hersteller**

**Name:** JABLOTRON a.s.  
**Straße, Postleitzahl, Stadt:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Land:** Tschechische Republik  
**USt-ID:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Erklärt, dass die Konformitätserklärung in alleiniger Verantwortung ausgestellt ist und sich auf das/die folgende(n) Produkt(e) bezieht:**

**Handelsname:** Bus room thermostat with CO2 sensor  
**Typ-Bezeichnung:** JB-112TP  
**Varianten:** JB-112TP-AN  
**In Konfiguration mit:**  
**Verwendungszweck:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Sie entspricht den Harmonisierungsrechtsvorschriften der Union:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Es gelten die folgenden harmonisierenden Standards und technischen Spezifikationen:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Das Produkt entspricht den Sicherheitsstandards, wenn es zu seinem Verwendungszweck und gemäß des Herstellerhandbuches verwendet wird.**

Jablonec nad Nisou, 12 November 2025  
Ing. Dalibor Dědek  
Vorsitzender des Aufsichtsrats



**EU DECLARACION DE CONFORMIDAD (DoC)****El fabricante**

**Nombre:** JABLOTRON a.s.  
**Dirección postal:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**País:** República Checa  
**No. de permiso de empresa:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Declara que la declaración de conformidad se emite bajo nuestra única responsabilidad y pertenece al siguiente producto(s):**

**Nombre comercial:** Bus room thermostat with CO2 sensor  
**Tipo:** JB-112TP  
**Variantes:** JB-112TP-AN  
**En configuración noc:**  
**Uso previsto:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Está en conformidad con la legislación comunitaria de armonización de la Unión Europea:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Se han aplicado los siguientes estándares y especificaciones técnicas:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**El producto es seguro cuando se utiliza para su propósito previsto y según el manual del fabricante**

Jablonec nad Nisou, 12 noviembre 2025  
Ing. Dalibor Dědek  
Presidente del consejo de supervisión



**EU Overensstemmelseserklæring (OE)****Producent**

**Navn:** JABLOTRON a.s.  
**Gade, postnummer, by:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Land:** Tjekkiet  
**Entreprenør:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Erklærer hermed at udstedelsen af overensstemmelseserklæringen, som udelukkende er vores ansvar og tilhører følgende produkt(er):**

**Handelsnavn:** Bus room thermostat with CO2 sensor  
**Typebetegnelse:** JB-112TP  
**Variationer:** JB-112TP-AN

**I konfiguration med:****Anvendelsesformål:**

The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Overholder relevant EU-harmoniseringslovgivning:**

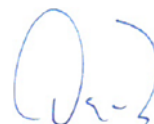
Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Følgende harmoniserede standarder og tekniske specifikationer er anvendt:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Produktet er sikkert, når anvendt efter anvendelsesformålet og i overensstemmelse med producentens brugervejledning.**

Jablonec nad Nisou, 12 november 2025  
Ing. Dalibor Dědek  
Formand for tilsynsrådet



**DICHIARAZIONE DI CONFORMITÀ UE (DoC)****Produttore**

**Ragione sociale:** JABLOTRON a.s.  
**Indirizzo:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Stato:** Repubblica Ceca  
**N.id./C.F.:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Dichiara che la presente dichiarazione di conformità è rilasciata sotto propria responsabilità per i(l) seguente(i) prodotto(i):**

**Titolo:** Bus room thermostat with CO2 sensor  
**Tipo:** JB-112TP  
**Varianti:** JB-112TP-AN  
**In configurazione noc:**  
**Nome commerciale:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**È conforme alla normativa comunitaria di armonizzazione dell'Unione Europea:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Sono state applicate le seguenti norme di armonizzazione e specifiche tecniche:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Il prodotto è sicuro se utilizzato per le sue finalità previste e conformemente al manuale d'uso.**

Jablonec nad Nisou, 12 novembre 2025  
Ing. Dalibor Dědek  
Presidente del consiglio di sorveglianza



**EU-VERKLARING VAN OVEREENSTEMMING (DoC)****De fabrikant**

**Naam:** JABLOTRON a.s.  
**Straat, postcode, plaats:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Land:** Tsjechische Republiek  
**Identificatienummer/fiscaal:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Verklaart dat de verklaring van overeenstemming uitgegeven wordt op onze eigen verantwoordelijkheid voor het (de) volgende product(en):**

**Handelsnaam:** Bus room thermostat with CO2 sensor  
**Typeaanduiding:** JB-112TP  
**Varianten:** JB-112TP-AN

**In configuratie met:**  
**Beoogd gebruik** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**In overeenstemming is met de relevante harmonisatiewetgeving van de Unie:**

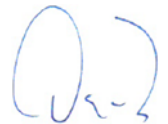
Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Er werden de volgende geharmoniseerde normen en technische specificaties toegepast:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Het product is veilig wanneer het gebruik wordt voor het beoogde doel en volgens de handleiding van de fabrikant.**

Jablonec nad Nisou, 12 november 2025  
Ing. Dalibor Dědek  
Voorzitter van de raad van toezicht



**EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE (DoC)****Tillverkare**

**Namn:** JABLOTRON a.s.  
**Gata, Postnummer, Ort:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Land:** Tjeckien  
**Skatteidentifiersnr:** CZ28668715  
**Tfn.:** +420 483 559 811  
**WWW / E-post:** www.jablotron.com / recepc@jablotron.cz

**Intygat att försäkran om överensstämmelse har utfärdats under vårt eget ansvar och tillhör följande produkter:**

**Handelsnamn:** Bus room thermostat with CO2 sensor  
**Typbeteckning:** JB-112TP  
**Variationer:** JB-112TP-AN  
**I sammansättning med:**  
**Avsedd användning:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Överensstämmer med den relevanta harmoniserade lagstiftningen i EU:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Följande harmoniserade standarder och tekniska specifikationer har tillämpats:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Produkten är säker när den används för avsett ändamål och enligt tillverkarens bruksanvisning.**

Jablonec nad Nisou, 12 november 2025  
Ing. Dalibor Dědek  
Ordförande för tillsynsrådet



**EU:N VAATIMUSTENMUKAISUUSVAKUUTUS****Valmistaja**

**Nimi:** JABLOTRON a.s.  
**Katu, postinumero, kaupunki:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Maa:** Tšekin tasavalta  
**Yritysluvan numero:** CZ28668715  
**Puhelin** +420 483 559 811  
**WWW / sähköposti:** www.jablotron.com / recepce@jablotron.cz

**Vakuuttaa, että vaatimustenmukaisuusvakuutus on myönnetty yksinomaan omalla vastuulla ja että se kuuluu seuraaville tuotteille:**

**Tuotenimi:** Bus room thermostat with CO2 sensor  
**Tyyppimerkintä:** JB-112TP  
**Vaihtoehdot:** JB-112TP-AN  
**Yhdessä seuraavan kanssa:**  
**Käyttötarkoitus:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Täyttää unionin asiaan kuuluvan yhdenmukaistamislainsäädännön:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Sovelletut yhdenmukaistetut standardit ja tekniset tiedot:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Tuote on turvallinen kun sitä käytetään tarkoitetun käyttötarkoituksen ja valmistajan käyttöohjeen mukaisesti.**

Jablonec nad Nisou, 12 marraskuu 2025  
Ing. Dalibor Dědek  
Valvontaneuvoston puheenjohtaja



**Δήλωση συμμόρφωσης της ΕΕ (DOC)****Παραγωγός**

**Εμπορικό όνομα:** JABLOTRON a.s.  
**Διεύθυνση:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Κράτος:** Τσέχικη Δημοκρατία  
**Επιχειρηματικός αριθμός:** CZ28668715  
**Τηλ.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Με αυτό δηλώνει ότι η δήλωση συμμόρφωσης εκδόθηκε με αποκλειστική ευθύνη για (το επόμενο) τα επόμενα προϊόντα:**

**Εμπορική ονομασία:** Bus room thermostat with CO2 sensor  
**Ονομασία τύπου::** JB-112TP  
**Παραλλαγές:** JB-112TP-AN  
**Σε διαμόρφωση με:**  
**Προβλεπόμενη χρήση:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Είναι σε συμμόρφωση με τη σχετική νομοθεσία εναρμόνισης της Ευρωπαϊκής Ένωσης:**

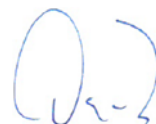
Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Έχουν εφαρμοστεί τα ακόλουθα εναρμονισμένα πρότυπα και τεχνικές προδιαγραφές:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Το προϊόν είναι ασφαλές όταν χρησιμοποιείται για το προορισμό του και σύμφωνα με το εγχειρίδιο του παραγωγού.**

Jablonec nad Nisou, 12 Νοεμβρίου 2025  
Ing. Dalibor Dědek  
Πρόεδρος του εποπτικού συμβουλίου



**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ (DoC)****Производителят**

**Търговска фирма:** JABLOTRON a.s.  
**Адрес:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Държава:** Чехия  
**ЕИК / № по ДДС:** CZ28668715  
**Тел.:** +420 483 559 811  
**WWW / Ел. поща:** www.jablotron.com / recepce@jablotron.cz

**С настоящото декларира, че на своя собствена отговорност издава настоящата декларация за съответствие, отнасяща се за посочените продукти:**

**Наименование:** Bus room thermostat with CO2 sensor  
**Тип:** JB-112TP  
**Варианти:** JB-112TP-AN  
**В конфигурация с:**  
**Предназначение:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Е в съответствие с приложимото законодателство на Европейския съюз за хармонизация:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Прилагат се следните хармонизирани стандарти и технически спецификации:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Продуктът е безопасен за употреба при условия, отговарящи на предназначението му, и в съответствие с ръководството на производителя.**

Jablonec nad Nisou, 12 ноември 2025  
Ing. Dalibor Dědek  
Председател на надзорния съвет



**DEKLARACJA ZGODNOŚCI UE****Producent**

**Nazwa:** JABLOTRON a.s.  
**Adres:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Kraj:** Republika Czeska  
**Numer pozwolenia na:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Oświadczam, że niniejszą Deklarację zgodności wydano na jego wyłączną odpowiedzialność w odniesieniu do następujących wyrobów:**

**Nazwa handlowa:** Bus room thermostat with CO2 sensor  
**Oznaczenie typu:** JB-112TP  
**Warianty:** JB-112TP-AN  
**W konfiguracji z:**  
**Przeznaczenie:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Jest zgodny z obowiązującymi przepisami zharmonizowanymi Unii Europejskiej**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Przyjęto następujące normy zharmonizowane i specyfikacje techniczne:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Produkt jest bezpieczny pod warunkiem użytkowania zgodnie z przeznaczeniem i instrukcją Producenta.**

Jablonec nad Nisou, 12 listopada 2025  
Ing. Dalibor Dědek  
Przewodniczący rady nadzorczej



**ES ATBILSTĪBAS DEKLARĀCIJA (DoC)****Ražotājs**

**Komerčnosaukums:** JABLOTRON a.s.  
**Adrese:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Valsts:** Čehijas Republika  
**Reģ. Nr. / NMRK:** CZ28668715  
**Tālr.:** +420 483 559 811  
**WWW / E-pasts:** www.jablotron.com / recepce@jablotron.cz

**Ar šo paziņo, ka šo deklarāciju ir izdevis pats uz savu atbildību šādam(iem) produktam(iem):**

**Nosaukums:** Bus room thermostat with CO2 sensor  
**Tips:** JB-112TP  
**Variātai:** JB-112TP-AN  
**Komplektā ar:**  
**Pielietojums:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Atbilst Eiropas Savienības saskaņošanas tiesību aktiem:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Ir izmantotas šādas saskaņotās normas un tehniskās specifikācijas:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Parastajos lietošanas apstākļos un saskaņā ar lietošanas pamācību ir drošs.**

Jablonec nad Nisou, 12. lapkričio 2025  
Ing. Dalibor Dědek  
Stebētoju tarybos pirmininkas



**ES ATITIKTIES DEKLARACIJA (DoC)****Gamintojas**

**Įmonės pavadinimas:** JABLOTRON a.s.  
**Adresas:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Valstybė:** Čekijos Respublika  
**Įmonės kodas, PVM kodas:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Šiuo patvirtina, kad parengė šią atitikties deklaraciją ir asmeniškai atsako už šių produktų atitiktį:**

**Pavadinimas:** Bus room thermostat with CO2 sensor  
**Rūšis:** JB-112TP  
**Varianti:** JB-112TP-AN  
**Komplekte su:**  
**Naudojimo paskirtis:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Atitinka derinamuosius Europos Sąjungos teisės aktus.**

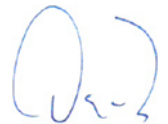
Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Buvo panaudoti šie derinamieji standartai ir techninės specifikacijos:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Gaminys yra saugus naudojant jį įprastomis sąlygomis vadovaujantis naudojimo instrukcija.**

Jablonec nad Nisou, 12 novembris 2025  
Ing. Dalibor Dědek  
Uzraudžibas padomes priekšsėdėtājs



**EU IZJAVA O SUKLADNOSTI (DoC)****Proizvođač**

**Tvrtka:** JABLOTRON a.s.  
**Adresa:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Država:** Češka Republika  
**Id. broj / Porezni broj:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Ovim izjavljuje da je ovu Izjavu o sukladnosti izdao na vlastitu odgovornost za sljedeći proizvod / sljedeće proizvode:**

**Naziv:** Bus room thermostat with CO2 sensor  
**Tip:** JB-112TP  
**Varijante:** JB-112TP-AN  
**U kompletu sa:**  
**Uporaba:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**U skladu je s usklađenim pravnim propisima Europske unije:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Primijenjene su sljedeće usklađene norme i tehničke specifikacije:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Proizvod je siguran pod uvjetom uobičajene uporabe i sukladno uputama za uporabu.**

Jablonec nad Nisou, 12 studenog 2025  
Ing. Dalibor Dědek  
Predsjednik nadzornog odbora



**DECLARAȚIE DE CONFORMITATE UE (DoC)****Producătorul**

**Denumirea comercială:** JABLOTRON a.s.  
**Adresa:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Statul:** Republica Cehă  
**Nr. de identificare / CIF:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Declară prin prezenta că a emis pe propria răspundere această declarație de conformitate pentru următorul/următoarele produs/produse:**

**Denumire:** Bus room thermostat with CO2 sensor  
**Tip:** JB-112TP  
**Variante:** JB-112TP-AN  
**Formând un ansamblu cu:**  
**Utilizare:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Este în conformitate cu reglementările juridice armonizate ale Uniunii Europene:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Au fost utilizate următoarele norme armonizate și specificații tehnice:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Produsul este sigur în condiții de utilizare obișnuite și în conformitate cu instrucțiunile de utilizare.**

Jablonec nad Nisou, 12 noiembrie 2025  
Ing. Dalibor Dědek  
Președintele consiliului de supraveghere



**UE DECLARAÇÃO DE CONFORMIDADE (DoC)****Produtor**

**Nome comercial:** JABLOTRON a.s.  
**Endereço:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**País:** República Checa  
**NIPC / NIF:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Declara que emitiu a declaração de conformidade sob a sua própria responsabilidade para o(s) seguinte(s) produto(s):**

**Denominação:** Bus room thermostat with CO2 sensor  
**Tipo:** JB-112TP  
**Variantes:** JB-112TP-AN  
**No conjunto com:**  
**Uso:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Está em conformidade com a legislação de harmonização da União Europeia:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Foram aplicadas as seguintes normas harmonizadas e especificações técnicas:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**O produto é seguro sob condições de utilização normal e de acordo com as instruções de operação.**

Jablonec nad Nisou, 12 novembro 2025  
Ing. Dalibor Dědek  
Presidente do conselho fiscal



**EU IZJAVA O SKLADNOSTI (DoC)****Proizvajalec**

**Ime podjetja:** JABLOTRON a.s.  
**Ulica, poštna številka, kraj:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Država:** Republika Češka  
**Identifikacij./davčna številka:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**S polno odgovornostjo izjavlja, da se izjava o skladnosti izdaja in velja za naslednji izdelek/naslednje izdelke:**

**Ime blagovne znamke:** Bus room thermostat with CO2 sensor  
**Oznaka:** JB-112TP  
**Različice:** JB-112TP-AN  
**Konfigurirano z:**  
**Namen uporabe:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Je v skladu z zahtevano harmonizirano evropsko zakonodajo:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Veljajo naslednji harmonizirani standardi in tehnične specifikacije**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Izdelek je varen, kadar se uporablja za predviden namen in v skladu z navodili proizvajalca.**

Jablonec nad Nisou, 12 november 2025  
Ing. Dalibor Dědek  
Predsednik nadzornega sveta



**EÜ VASTAVUSDEKLARATSIOON****Tootja**

**Ärinimi:** JABLOTRON a.s.  
**Aadress:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Riik:** Tšehhi Vabariik  
**Reg-kood / KMKR nr:** CZ28668715  
**Tel.:** +420 483 559 811  
**Veebisait / e-post:** www.jablotron.com / recepcie@jablotron.cz

**Kinnitab käesolevaga, et on andnud selle vastavusdeklaratsiooni välja omal vastutusel järgmise toote või toodete kohta:**

**Nimetus:** Bus room thermostat with CO2 sensor  
**Tüüp:** JB-112TP  
**Variandid:** JB-112TP-AN  
**Konfiguratsioonis koos:**  
**Kasutamine:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Vastab Euroopa Liidu harmoneerivatele õigusaktidele:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Kasutatud on järgmisi harmoneeritud standardeid ja tehnilisi spetsifikatsioone:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Toode on tavapärase kasutamise tingimustes ohutu ja vastab kasutusjuhendile.**

Jablonec nad Nisou, 12 november 2025  
Ing. Dalibor Dědek  
Järelevalvenõukogu esimees



**DEARBHÚ COMHRÉIREACHTA AE****Dearbhaíonn an monaróir**

**Ainm:** JABLOTRON a.s.  
**Sráid, Cód poist, Baile:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Tír:** Poblacht na Seice  
**Uimhir CBL:** CZ28668715  
**Teil.:** +420 483 559 811  
**WWW / Ríomhphost:** www.jablotron.com / recepce@jablotron.cz

**Go bhfuil an dearbhú comhréireachta á eisiúint faoinár bhfreagracht féin agus go mbaineann sé leis an táirge/na táirgí seo:**

**Ainm trádála:** Bus room thermostat with CO2 sensor  
**Sainmhíniú cineáil:** JB-112TP  
**Malartacha:** JB-112TP-AN  
**I gcumraíocht le:**  
**Úsáid bheartaithe:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**A chomhlíonann reachtaíocht ábhartha comhchuibhithe an Aontais:**

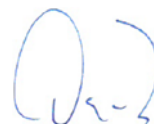
Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Tá na caighdeáin chomhchuibhithe agus na sonraíochtaí teicniúla seo curtha chun feidhme:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Táirge sábháilte atá ann nuair a bhaintear úsáid as chun a chríche beartaithe agus de réir lámhleabhar an táirgeora.**

Jablonec nad Nisou, 12 Samhain 2025  
Ing. Dalibor Dědek  
Cathaoirleach an Bhord Maoirseachta



**MEGFELELŐSÉGI NYILATKOZAT (DoC)****A gyártó**

**Név:** JABLOTRON a.s.  
**Irányítószám, Város, Utca:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Ország:** Cseh köztársaság  
**Cégjegyzékszám:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Mint egyedüli felelősségvállaló kijelenti, hogy a jelen megfelelőségi nyilatkozat az alábbi termékre vonatkozik:**

**Kereskedelmi megnevezés:** Bus room thermostat with CO2 sensor  
**Típusmegjelölés:** JB-112TP  
**Változatok:** JB-112TP-AN  
**Konfigurációban:**  
**Javasolt felhasználás:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Mely megfelel a vonatkozó alábbi Uniós harmonizációs jogszabályoknak:**

Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Az alábbi harmonizált szabványok és műszaki előírások figyelembe vételével:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**A termék biztonságosan használható, amennyiben a gyártó használati utasításának megfelelő módon és célra alkalmazzák.**

Jablonec nad Nisou, 12 november 2025  
Ing. Dalibor Dědek  
Felügyelő-bizottság elnöke



**DIKJARAZZJONI TA' KONFORMITÀ TAL-UE (DtK)****Il-manifattur**

**Isem:** JABLOTRON a.s.  
**Triq, Kodiċi Postali, Belt:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Pajjiż:** Ir-Repubblika Ċeka  
**Numru tal-permess:** CZ28668715  
**Tel.:** +420 483 559 811  
**Sit / Indirizz elettroniku:** www.jablotron.com / recepce@jablotron.cz

**Jiddikjara li d-dikjarazzjoni ta' konformità qed tinħareġ taħt ir-responsabbiltà unika tiegħu u tappartjeni għall-prodott(i) li ġej(jin):**

**Isem kummerċjali:** Bus room thermostat with CO2 sensor  
**Tip:** JB-112TP  
**Varjanti:** JB-112TP-AN  
**Konfigurazzjoni ma':**  
**Użu maħsub:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**F'konformità mal-leġiżlazzjoni ta' armonizzazzjoni rilevanti tal-Unjoni:**

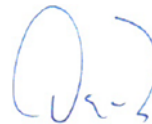
Directive 2014/30/EU  
Directive 2009/125/EC  
Directive 2011/65/EU

**Ġew applikati l-istandards armonizzati u l-ispeċifikazzjonijiet tekniċi li ġejjin:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**Il-prodott hu sigur meta jintuża għall-iskop maħsub tiegħu u skont il-manwal tal-produttur.**

Jablonec nad Nisou, 12 Novembru 2025  
Ing. Dalibor Dědek  
Kap tal-Bord ta' Sorveljanza



**UK DECLARATION OF CONFORMITY (DoC)****The manufacturer**

**Name:** JABLOTRON a.s.  
**Street, Postcode, Town:** Pod Skalkou 4567/33, 466 01, Jablonec nad Nisou  
**Country:** Czech Republic  
**Entrepreneurial permit number:** CZ28668715  
**Tel.:** +420 483 559 811  
**WWW / E-mail:** www.jablotron.com / recepce@jablotron.cz

**Declares that the declaration of conformity is issued under our sole responsibility and belongs to the following product(s):**

**Trade name** Bus room thermostat with CO2 sensor  
**Type designation:** JB-112TP  
**Variants:** JB-112TP-AN  
**In configuration with:**  
**Intended use:** The product is a bus-connected room thermostat designed for controlling heating and ventilation systems. When connected to an external sensor, the device can also be used to control underfloor heating. The product is intended for use within the JABLOTRON100 alarm system. For proper functionality, the system must be registered in the JABLOTRON Cloud.

**Is in a compliance with the relevant Union harmonisation legislation:**

Electromagnetic Compatibility Regulations 2016  
: See Schedule 1 to The Ecodesign for Energy-related Products Regulations 2010 (as amended) for the applicable implementing measures which apply in Great Britain and Northern Ireland, respectively.  
The Restriction of Hazardous Substances Regulations 2005

**The following harmonized standards and technical specifications have been applied:**

EN 55032:2015/A11:2020  
EN 50130-4:2011  
(EU) No 813/2013, (EU) No 811/2013  
EN IEC 63000:2018

**The product is safe when used as intended and according to the user manual.**

Jablonec nad Nisou, 12 November 2025  
Ing. Dalibor Dědek  
Chairman of the Supervisory Board

