

Declaration of performance

ML-WGW
CPR-20-24-032

EN
DE
CS
HR
HU
IT
LV
PL
RO
SK

FIRE ALARM

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Leistungserklärung Declaration of performance

gemäß Bauprodukteverordnung (EU) Nr. 305/2011
according to Construction Products Regulation (EU) No. 305/2011

Nr. / No. CPR-20-24-032

1. Eindeutiger Kenncode des Produkttyps: / Unique identification code of the product-type:
ML-WGW Ein-/Ausgangsgerät Funkübertragungstechnik (siehe Anhang)
Input/Output module Radio transmission technology (see annex)
2. Verwendungszweck(e): / Intended use/es:
Brandschutz / Fire Safety
3. Hersteller: / Manufacturer:
Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Wien / Vienna, Österreich / Austria
4. Bevollmächtigter: / Authorised representative:
nicht anwendbar / not applicable
5. System(e) zur Bewertung und Überprüfung der Leistungsbeständigkeit: / System/s of AVCP:
1
6. Harmonisierte Normen: / Harmonised standards:
EN 54-17:2005 / AC:2007 Brandmeldeanlagen – Teil 17: Kurzschlussisolatoren
Fire detection and fire alarm systems – Part 17: Short-circuit isolators
EN 54-18:2005 / AC:2007 Brandmeldeanlagen – Teil 18: Eingangs-/Ausgangsgeräte
Fire detection and fire alarm systems – Part 18: Input/output devices
EN 54-25:2008 / AC:2012 Brandmeldeanlagen – Teil 25: Bestandteile, die Hochfrequenz-Verbindungen nutzen
Fire detection and fire alarm systems – Part 25: Components using radio links

Notifizierte Stelle(n) / Notified body/ies
0786 VdS Schadenverhütung GmbH
0786-CPR-21832

7. Erklärte Leistung(en): / Declared performance/s:			
Wesentliche Merkmale	Essential Characteristics	Leistung Performance	Harmonisierte technische Spezifikation; Abschnitt Harmonised technical specification; Clause
Leistungsfähigkeit im Brandfall	Performance under fire conditions	Bestanden Passed	EN 54-17:2005 / AC:2007; 5.2
Betriebszuverlässigkeit	Operational reliability	Bestanden Passed	EN 54-17:2005 / AC:2007; 4
Dauerhaftigkeit der Betriebszuverlässigkeit, Temperaturbeständigkeit	Durability of operational reliability, temperature resistance	Bestanden Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Dauerhaftigkeit der Betriebszuverlässigkeit, Schwingungsfestigkeit	Durability of operational reliability, vibration resistance	Bestanden Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Dauerhaftigkeit der Betriebszuverlässigkeit, Luftfeuchtbeständigkeit	Durability of operational reliability, humidity resistance	Bestanden Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Dauerhaftigkeit der Betriebszuverlässigkeit, Korrosionsbeständigkeit	Durability of operational reliability, corrosion resistance	Bestanden Passed	EN 54-17:2005 / AC:2007; 5.8
Dauerhaftigkeit der Betriebszuverlässigkeit, elektrische Stabilität	Durability of operational reliability, electrical stability	Bestanden Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Ansprechverzögerung (Ansprechzeit bei Alarm)	Response delay (response time to fire)	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.2

Leistungsfähigkeit im Brandfall	Performance under fire conditions	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.1.4
Betriebszuverlässigkeit	Operational reliability	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.1.4
Dauerhaftigkeit der Betriebszuverlässigkeit, Temperaturbeständigkeit	Durability of operational reliability, temperature resistance	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Dauerhaftigkeit der Betriebszuverlässigkeit, Schwingungsfestigkeit	Durability of operational reliability, vibration resistance	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Dauerhaftigkeit der Betriebszuverlässigkeit, Luftfeuchtbeständigkeit	Durability of operational reliability, humidity resistance	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Dauerhaftigkeit der Betriebszuverlässigkeit, Korrosionsbeständigkeit	Durability of operational reliability, corrosion resistance	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.7
Dauerhaftigkeit der Betriebszuverlässigkeit, elektrische Stabilität	Durability of operational reliability, electrical stability	Bestanden Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Leistungsfähigkeit im Brandfall	Performance under fire conditions	Bestanden Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Ansprechverzögerung (Ansprechzeit bei Alarm)	Response delay (response time to fire)	Bestanden Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Betriebszuverlässigkeit	Operational reliability	Bestanden Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Dauerhaftigkeit der Betriebszuverlässigkeit, Temperaturbeständigkeit	Durability of operational reliability, temperature resistance	Bestanden Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Dauerhaftigkeit der Betriebszuverlässigkeit, Schwingungsfestigkeit	Durability of operational reliability, vibration resistance	Bestanden Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Dauerhaftigkeit der Betriebszuverlässigkeit, Luftfeuchtbeständigkeit	Durability of operational reliability, humidity resistance	Bestanden Passed	EN 54-25:2008 / AC:2012; 8.3.12 – 8.3.14
Dauerhaftigkeit der Betriebszuverlässigkeit, Korrosionsbeständigkeit	Durability of operational reliability, corrosion resistance	Bestanden Passed	EN 54-25:2008 / AC:2012; 8.3.15
Dauerhaftigkeit der Betriebszuverlässigkeit, elektrische Stabilität	Durability of operational reliability, electrical stability	Bestanden Passed	EN 54-25:2008 / AC:2012; 8.3.20

8. Angemessene Technische Dokumentation und/oder Spezifische Technische Dokumentation:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094
B-TD-0015

Die Leistung des vorstehenden Produkts entspricht den erklärten Leistungen. Für die Erstellung dieser Leistungserklärung im Einklang der Verordnung (EU) Nr. 305/2011 ist allein der obengenannte Hersteller verantwortlich.
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Diese Leistungserklärung ist im Internet verfügbar: / *This declaration of performance is available on the internet:*
www.schrack-seconet.com/dop

Unterzeichnet für und im Namen von: / Signed for and on behalf of:

Schrack Seconet AG
1120 Wien / Vienna, Österreich / Austria
2024-07-05



ppa.
Thomas Kern
Leitung Produktmanagement und Kompetenzzentrum
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Leitung Entwicklung
Head of Development

**ANHANG
ANNEX**

Gegenstand der Erklärung: / *Manufacturer:*

Art. Nr.: / Item No:	Typ: / Type:	Beschreibung:	Description:
20-2110021-01	ML-WGW	ML-WGW Funk-Gateway	ML-WGW radio gateway

Schválení CPD č. Declaration of performance

podle nařízení o stavebních výrobcích (EU) č. 305/2011
according to Construction Products Regulation (EU) No. 305/2011

Č. / No. CPR-20-24-032

- Jedinečný identifikační kód typu výrobku: / Unique identification code of the product-type:
ML-WGW Vstupní / výstupní modul technologie rádiového přenosu (viz příloha)
Input/Output module Radio transmission technology (see annex)
- Zamýšlené použití: / Intended use/es:
Požární bezpečnost / Fire Safety
- Výrobce: / Manufacturer:
Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Vienna / Vienna, Rakousko / Austria
- Zplnomocněný zástupce: / Authorised representative:
nelze použít / not applicable
- Systém/y posuzování a ověřování neměnnosti parametrů: / System/s of AVCP:
1
- Harmonizační normy: / Harmonised standards:
EN 54-17:2005 / AC:2007 Systémy detekce požáru a požární signalizace — Část 17: Zkratové izolátory
Fire detection and fire alarm systems — Part 17: Short-circuit isolators
EN 54-18:2005 / AC:2007 Systémy detekce požáru a požární signalizace — Část 18: Vstupní / výstupní zařízení
Fire detection and fire alarm systems — Part 18: Input/output devices
EN 54-25:2008 / AC:2012 Systémy detekce požáru a požární signalizace — Část 25: Komponenty využívající rádiové odkazy
Fire detection and fire alarm systems — Part 25: Components using radio links

Oznámený subjekt / subjekty / Notified body/ies
0786 VdS Schadenverhütung GmbH
0786-CPR-21832

Základní charakteristika	Essential Characteristics	Výkon Performance	Harmonizované technické specifikace; dodatek Harmonised technical specification; Clause
Výkonnost v případě požáru	Performance under fire conditions	Splněno Passed	EN 54-17:2005 / AC:2007; 5.2
Provozní spolehlivost	Operational reliability	Splněno Passed	EN 54-17:2005 / AC:2007; 4
Trvanlivost provozní spolehlivosti, teplotní odolnost	Durability of operational reliability, temperature resistance	Splněno Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Trvanlivost provozní spolehlivosti, odolnost proti vibracím	Durability of operational reliability, vibration resistance	Splněno Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Stálost provozní spolehlivosti, odolnost proti vlhkosti	Durability of operational reliability, humidity resistance	Splněno Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Trvanlivost provozní spolehlivosti, odolnost proti korozi	Durability of operational reliability, corrosion resistance	Splněno Passed	EN 54-17:2005 / AC:2007; 5.8
Trvanlivost provozní spolehlivosti, elektrická stabilita	Durability of operational reliability, electrical stability	Splněno Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Zpoždění reakce (doba reakce na oheň)	Response delay (response time to fire)	Splněno Passed	EN 54-18:2005 / AC:2007; 5.2

Výkonnost v případě požáru	Performance under fire conditions	Splněno Passed	EN 54-18:2005 / AC:2007; 5.1.4
Provozní spolehlivost	Operational reliability	Splněno Passed	EN 54-18:2005 / AC:2007; 5.1.4
Trvanlivost provozní spolehlivosti, teplotní odolnost	Durability of operational reliability, temperature resistance	Splněno Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Trvanlivost provozní spolehlivosti, odolnost proti vibracím	Durability of operational reliability, vibration resistance	Splněno Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Stálost provozní spolehlivosti, odolnost proti vlhkosti	Durability of operational reliability, humidity resistance	Splněno Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Trvanlivost provozní spolehlivosti, odolnost proti korozi	Durability of operational reliability, corrosion resistance	Splněno Passed	EN 54-18:2005 / AC:2007; 5.7
Trvanlivost provozní spolehlivosti, elektrická stabilita	Durability of operational reliability, electrical stability	Splněno Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Výkonnost v případě požáru	Performance under fire conditions	Splněno Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Zpoždění reakce (doba reakce na oheň)	Response delay (response time to fire)	Splněno Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Provozní spolehlivost	Operational reliability	Splněno Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Trvanlivost provozní spolehlivosti, teplotní odolnost	Durability of operational reliability, temperature resistance	Splněno Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Trvanlivost provozní spolehlivosti, odolnost proti vibracím	Durability of operational reliability, vibration resistance	Splněno Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Stálost provozní spolehlivosti, odolnost proti vlhkosti	Durability of operational reliability, humidity resistance	Splněno Passed	EN 54-25:2008 / AC:2012; 08/03/2012 – 08/03/2014
Trvanlivost provozní spolehlivosti, odolnost proti korozi	Durability of operational reliability, corrosion resistance	Splněno Passed	EN 54-25:2008 / AC:2012; 8.3.15
Trvanlivost provozní spolehlivosti, elektrická stabilita	Durability of operational reliability, electrical stability	Splněno Passed	EN 54-25:2008 / AC:2012; 08/03/2020

8. Vhodná technická dokumentace a/nebo specifická technická dokumentace:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

Uvedené parametry výrobku jsou ve shodě se souborem deklarovaných parametrů. Toto prohlášení o vlastnostech se vydává v souladu s nařízením (EU) č. 305/2011 na výhradní odpovědnost výše uvedeného výrobce.

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Toto prohlášení o vlastnostech je dostupné na internetu: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

Podepsáno za a jménem: / Signed for and on behalf of:

Schrack Seconet AG
1120 Vienna / Vienna, Rakousko / Austria
2024-07-05



ppa.
Thomas Kern
Head of Product Management and Competence Center
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Head of Development
Head of Development

PŘÍLOHA
ANNEX

Předmět prohlášení: / *Manufacturer:*

Položka č.: / Item No:	Typ: / Type:	Popis:	Description:
20-2110021-01	ML-WGW	Rádiová brána ML-WGW	ML-WGW radio gateway

CS

Izjava o svojstvima Declaration of performance

prema Uredbi o građevnim proizvodima (EU) br. 305/2011
according to Construction Products Regulation (EU) No. 305/2011

Br. / No. CPR-20-24-032

- Jedinstvena identifikacijska oznaka vrste proizvoda: / *Unique identification code of the product-type:*
ML-WGW Ulazno/Izlazni modul za tehnologiju bežičnog prijenosa (vidi aneks)
Input/Output module Radio transmission technology (see annex)
- Namjena/namjene: / *Intended use/es:*
Sigurnost od požara / Fire Safety
- Proizvođač: / *Manufacturer:*
Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Beč / Vienna, Austrija / Austria
- Ovlašteni predstavnik: / *Authorised representative:*
nije primjenjivo / not applicable
- Sustav/sustavi za ocjenu i provjeru stalnosti svojstava (AVCP): / *System/s of AVCP:*
1
- Harmonizirani standardi: / *Harmonised standards:*
EN 54-17:2005 / AC:2007 Sustavi za otkrivanje i dojavu požara – 17. dio: Izolatori kratkoga spoja
Fire detection and fire alarm systems – Part 17: Short-circuit isolators
EN 54-18:2005 / AC:2007 Sustavi za otkrivanje i dojavu požara – 18. dio: Ulazno/izlazni uređaji
Fire detection and fire alarm systems – Part 18: Input/output devices
EN 54-25:2008 / AC:2012 Sustavi za otkrivanje i dojavu požara – 25. dio: Dijelovi koje upotrebljavaju radio veze
Fire detection and fire alarm systems – Part 25: Components using radio links

Prijavljeno tijelo/prijavljena tijela / *Notified body/ies*
0786 VdS Schadenverhütung GmbH
0786-CPR-21832

7. Objavljena svojstva: / <i>Declared performance/s:</i>			
Bitna obilježja	Essential Characteristics	Svojstva Performance	Usklađene tehničke specifikacije; klauzula Harmonised technical specification; Clause
Učinak u slučaju požara	Performance under fire conditions	Položeno Passed	EN 54-17:2005 / AC:2007; 5.2
Pogonska pouzdanost	Operational reliability	Položeno Passed	EN 54-17:2005 / AC:2007; 4
Trajnost pogonske pouzdanosti, otpornost na temperaturu	Durability of operational reliability, temperature resistance	Položeno Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Trajnost pogonske pouzdanosti, otpornost na vibracije	Durability of operational reliability, vibration resistance	Položeno Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Trajnost pogonske pouzdanosti, otpornost na vlagu	Durability of operational reliability, humidity resistance	Položeno Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Trajnost pogonske pouzdanosti, otpornost na koroziju	Durability of operational reliability, corrosion resistance	Položeno Passed	EN 54-17:2005 / AC:2007; 5.8
Trajnost pogonske pouzdanosti, električna stabilnost	Durability of operational reliability, electrical stability	Položeno Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Odgoda aktivacije (vrijeme aktivacije pri alarmu)	Response delay (response time to fire)	Položeno Passed	EN 54-18:2005 / AC:2007; 5.2

Učinak u slučaju požara	Performance under fire conditions	Položeno Passed	EN 54-18:2005 / AC:2007; 5.1.4
Pogonska pouzdanost	Operational reliability	Položeno Passed	EN 54-18:2005 / AC:2007; 5.1.4
Trajnost pogonske pouzdanosti, otpornost na temperature	Durability of operational reliability, temperature resistance	Položeno Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Trajnost pogonske pouzdanosti, otpornost na vibracije	Durability of operational reliability, vibration resistance	Položeno Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Trajnost pogonske pouzdanosti, otpornost na vlagu	Durability of operational reliability, humidity resistance	Položeno Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Trajnost pogonske pouzdanosti, otpornost na koroziju	Durability of operational reliability, corrosion resistance	Položeno Passed	EN 54-18:2005 / AC:2007; 5.7
Trajnost pogonske pouzdanosti, električna stabilnost	Durability of operational reliability, electrical stability	Položeno Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Učinak u slučaju požara	Performance under fire conditions	Položeno Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Odgoda aktivacije (vrijeme aktivacije pri alarmu)	Response delay (response time to fire)	Položeno Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Pogonska pouzdanost	Operational reliability	Položeno Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Trajnost pogonske pouzdanosti, otpornost na temperature	Durability of operational reliability, temperature resistance	Položeno Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Trajnost pogonske pouzdanosti, otpornost na vibracije	Durability of operational reliability, vibration resistance	Položeno Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Trajnost pogonske pouzdanosti, otpornost na vlagu	Durability of operational reliability, humidity resistance	Položeno Passed	EN 54-25:2008 / AC:2012; 8.3.12 – 8.3.14
Trajnost pogonske pouzdanosti, otpornost na koroziju	Durability of operational reliability, corrosion resistance	Položeno Passed	EN 54-25:2008 / AC:2012; 8.3.15
Trajnost pogonske pouzdanosti, električna stabilnost	Durability of operational reliability, electrical stability	Položeno Passed	EN 54-25:2008 / AC:2012; 8.3.20

8. Odgovarajuća tehnička dokumentacija i/ili specifična tehnička dokumentacija:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

Prije utvrđeno svojstvo proizvoda u skladu je s objavljenim svojstvima. Ova izjava o svojstvima izdaje se, u skladu s Uredbom (EU) br. 305/2011, pod isključivom odgovornošću prethodno utvrđenog proizvođača.

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Ova izjava o svojstvima je dostupna na internetu: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

Potpisano za i u ime: / Signed for and on behalf of:

Schrack Seconet AG
1120 Beč / Vienna, Austrija / Austria
2024-07-05



ppa.
Thomas Kern
Voditelj odjela za upravljanje proizvodima i kompetentnost
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Voditelj odjela razvoja
Head of Development

HR

PRILOG
ANNEX

Predmet izjave: / *Manufacturer:*

Br. proizvoda: / Item No: 20-2110021-01
Vrsta: / Type: ML-WGW

Opis: ML-WGW sučelje za bežične javljače

Description: ML-WGW radio gateway

HR

Teljesítményilatkozat Declaration of performance

305/2011 sz. Építési Termék Rendelet (EU) alapján
according to Construction Products Regulation (EU) No. 305/2011

Száma / No. CPR-20-24-032

- A terméktípus egyedi azonosító kódja: / Unique identification code of the product-type:
ML-WGW Be-/kimeneti eszköz rádiós átviteltechnika (lásd a függelék)
Input/Output module Radio transmission technology (see annex)
- Felhasználás célja(i): / Intended use/es:
Tűzvédelem / Fire Safety
- Gyártó: / Manufacturer:
Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Bécs / Vienna, Ausztria / Austria
- A meghatalmazott képviselő: / Authorised representative:
nem alkalmazható / not applicable
- Az AVCP-rendszer(ek): / System/s of AVCP:
1
- Harmonizált szabványok: / Harmonised standards:
EN 54-17:2005 / AC:2007 Tűzjelző berendezés. 17. rész: Rövidzárszakaszolók
Fire detection and fire alarm systems — Part 17: Short-circuit isolators
EN 54-18:2005 / AC:2007 Tűzjelző berendezés. 18. rész: Bemeneti/kimeneti eszközök
Fire detection and fire alarm systems — Part 18: Input/output devices
EN 54-25:2008 / AC:2012 Tűzjelző berendezés. 25. rész: Rádió-összeköttetések részei
Fire detection and fire alarm systems — Part 25: Components using radio links
Bejelentett szerv(ek) / Notified body/ies
0786 VdS Schadenverhütung GmbH
0786-CPR-21832

Alapvető tulajdonságok	Essential Characteristics	Teljesítmény Performance	Harmonizált műszaki előírás; Szakasz Harmonised technical specification; Clause
Teljesítképesség tűz esetén	Performance under fire conditions	Teljesül Passed	EN 54-17:2005 / AC:2007; 5.2
Üzembiztonság	Operational reliability	Teljesül Passed	EN 54-17:2005 / AC:2007; 4
Az üzembiztonság tartóssága, hőmérséklet-állóság	Durability of operational reliability, temperature resistance	Teljesül Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Az üzembiztonság tartóssága, rezgés-állóság	Durability of operational reliability, vibration resistance	Teljesül Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Az üzembiztonság tartóssága, rezgés-állóság	Durability of operational reliability, humidity resistance	Teljesül Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Az üzembiztonság tartóssága, korrózió-állóság	Durability of operational reliability, corrosion resistance	Teljesül Passed	EN 54-17:2005 / AC:2007; 5.8
Az üzembiztonság tartóssága, villamos stabilitás	Durability of operational reliability, electrical stability	Teljesül Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Megszólalási késleltetés (megszólalási idő riasztáskor)	Response delay (response time to fire)	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.2

Teljesítőképesség tűz esetén	Performance under fire conditions	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.1.4
Üzembiztonság	Operational reliability	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.1.4
Az üzembiztonság tartóssága, hőmérséklet-állóság	Durability of operational reliability, temperature resistance	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Az üzembiztonság tartóssága, rezgés-állóság	Durability of operational reliability, vibration resistance	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Az üzembiztonság tartóssága, rezgés-állóság	Durability of operational reliability, humidity resistance	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Az üzembiztonság tartóssága, korrózió-állóság	Durability of operational reliability, corrosion resistance	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.7
Az üzembiztonság tartóssága, villamos stabilitás	Durability of operational reliability, electrical stability	Teljesül Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Teljesítőképesség tűz esetén	Performance under fire conditions	Teljesül Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Megszólalási késleltetés (megszólalási idő riasztáskor)	Response delay (response time to fire)	Teljesül Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Üzembiztonság	Operational reliability	Teljesül Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Az üzembiztonság tartóssága, hőmérséklet-állóság	Durability of operational reliability, temperature resistance	Teljesül Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Az üzembiztonság tartóssága, rezgés-állóság	Durability of operational reliability, vibration resistance	Teljesül Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Az üzembiztonság tartóssága, rezgés-állóság	Durability of operational reliability, humidity resistance	Teljesül Passed	EN 54-25:2008 / AC:2012; 8.3.12 – 8.3.14
Az üzembiztonság tartóssága, korrózió-állóság	Durability of operational reliability, corrosion resistance	Teljesül Passed	EN 54-25:2008 / AC:2012; 8.3.15
Az üzembiztonság tartóssága, villamos stabilitás	Durability of operational reliability, electrical stability	Teljesül Passed	EN 54-25:2008 / AC:2012; 8.3.20

8. Megfelelő műszaki dokumentáció és/vagy egyedi műszaki dokumentáció:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

A fent azonosított termék teljesítménye megfelel a bejelentett teljesítmény(ek)nek. A 305/2011/EU rendeletnek megfelelően a teljesítménynyilatkozat kiadásáért kizárólag a fent meghatározott gyártó a felelős.

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Ez a teljesítménynyilatkozat elérhető az interneten: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

A nyilatkozatot a nevében és megbízásából írták alá: / Signed for and on behalf of:

Schrack Seconet AG
1120 Bécs / Vienna, Ausztria / Austria
2024-07-05



ppa.
Thomas Kern
Termékmenedzsment és kompetencia centrum vezető
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Fejlesztés vezető
Head of Development

MELLÉKLET
ANNEX

A nyilatkozat tárgya: / *Manufacturer:*

Cikkszám: / Item No:	Típus: / Type:	Leírás:	Description:
20-2110021-01	ML-WGW	ML-WGW rádiós átjáró (gateway)	ML-WGW radio gateway

HU

Dichiarazione di prestazione Declaration of performance

ai sensi del Regolamento prodotti da costruzione (UE) n. 305/2011
according to Construction Products Regulation (EU) No. 305/2011

N. / No. CPR-20-24-032

1.	Codice di identificazione unico del prodotto-tipo: / Unique identification code of the product-type:		
	ML-WGW	Modulo di ingresso/uscita tecnologia di trasmissione radio (vedere allegato) Input/Output module Radio transmission technology (see annex)	
2.	Usi previsti: / Intended use/es:		
	Protezione antincendio / Fire Safety		
3.	Fabbricante: / Manufacturer:		
	Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Vienna / Vienna, Austria / Austria		
4.	Mandatario: / Authorised representative:		
	non applicabile / not applicable		
5.	Sistemi di WVCP: / System/s of AVCP:		
	1		
6.	Normative armonizzate: / Harmonised standards:		
	EN 54-17:2005 / AC:2007	Sistemi di rilevazione e allarme antincendio - Parte 17: Isolatori di corto circuito Fire detection and fire alarm systems — Part 17: Short-circuit isolators	
	EN 54-18:2005 / AC:2007	Sistemi di rilevazione e allarme antincendio - Parte 18: Dispositivi di ingresso/uscita Fire detection and fire alarm systems — Part 18: Input/output devices	
	EN 54-25:2008 / AC:2012	Sistemi di rilevazione e allarme antincendio - Parte 25: Componenti che utilizzano collegamenti radio Fire detection and fire alarm systems — Part 25: Components using radio links	
	Organismi notificati / Notified body/ies		
	0786 VdS Schadenverhütung GmbH		
	0786-CPR-21832		
7.	Prestazioni dichiarate: / Declared performance/s:		
	Caratteristiche di basic	Essential Characteristics	Prestazioni Performance
			Specifiche tecniche armonizzate, clausola Harmonised technical specification; Clause
	Prestazioni in condizioni d'incendio	Performance under fire conditions	Superato Passed EN 54-17:2005 / AC:2007; 5.2
	Affidabilità operativa	Operational reliability	Superato Passed EN 54-17:2005 / AC:2007; 4
	Durabilità dell'affidabilità di funzionamento, resistenza alla temperatura	Durability of operational reliability, temperature resistance	Superato Passed EN 54-17:2005 / AC:2007; 5.4 – 5.5
	Durabilità dell'affidabilità di funzionamento, resistenza alle vibrazioni	Durability of operational reliability, vibration resistance	Superato Passed EN 54-17:2005 / AC:2007; 5.9, 5.12
	Durabilità dell'affidabilità di funzionamento, resistenza all'umidità dell'aria	Durability of operational reliability, humidity resistance	Superato Passed EN 54-17:2005 / AC:2007; 5.6 – 5.7
	Durabilità dell'affidabilità di funzionamento, resistenza alla corrosione	Durability of operational reliability, corrosion resistance	Superato Passed EN 54-17:2005 / AC:2007; 5.8
	Durabilità dell'affidabilità di funzionamento, stabilità elettrica	Durability of operational reliability, electrical stability	Superato Passed EN 54-17:2005 / AC:2007; 5.3, 5.13
	Ritardo di risposta (tempo di risposta al fuoco)	Response delay (response time to fire)	Superato Passed EN 54-18:2005 / AC:2007; 5.2

Prestazioni in condizioni d'incendio	Performance under fire conditions	Superato Passed	EN 54-18:2005 / AC:2007; 5.1.4
Affidabilità operativa	Operational reliability	Superato Passed	EN 54-18:2005 / AC:2007; 5.1.4
Durabilità dell'affidabilità di funzionamento, resistenza alla temperatura	Durability of operational reliability, temperature resistance	Superato Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Durabilità dell'affidabilità di funzionamento, resistenza alle vibrazioni	Durability of operational reliability, vibration resistance	Superato Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Durabilità dell'affidabilità di funzionamento, resistenza all'umidità dell'aria	Durability of operational reliability, humidity resistance	Superato Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Durabilità dell'affidabilità di funzionamento, resistenza alla corrosione	Durability of operational reliability, corrosion resistance	Superato Passed	EN 54-18:2005 / AC:2007; 5.7
Durabilità dell'affidabilità di funzionamento, stabilità elettrica	Durability of operational reliability, electrical stability	Superato Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Prestazioni in condizioni d'incendio	Performance under fire conditions	Superato Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Ritardo di risposta (tempo di risposta al fuoco)	Response delay (response time to fire)	Superato Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Affidabilità operativa	Operational reliability	Superato Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Durabilità dell'affidabilità di funzionamento, resistenza alla temperatura	Durability of operational reliability, temperature resistance	Superato Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Durabilità dell'affidabilità di funzionamento, resistenza alle vibrazioni	Durability of operational reliability, vibration resistance	Superato Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Durabilità dell'affidabilità di funzionamento, resistenza all'umidità dell'aria	Durability of operational reliability, humidity resistance	Superato Passed	EN 54-25:2008 / AC:2012; 08/03/2012 – 08/03/2014
Durabilità dell'affidabilità di funzionamento, resistenza alla corrosione	Durability of operational reliability, corrosion resistance	Superato Passed	EN 54-25:2008 / AC:2012; 8.3.15
Durabilità dell'affidabilità di funzionamento, stabilità elettrica	Durability of operational reliability, electrical stability	Superato Passed	EN 54-25:2008 / AC:2012; 08/03/2020

8. Documentazione tecnica appropriata e/o documentazione tecnica specifica:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

La prestazione del prodotto sopra identificato è conforme all'insieme delle prestazioni dichiarate. La presente dichiarazione di responsabilità viene emessa, in conformità al regolamento (UE) n. 305/2011, sotto la sola responsabilità del fabbricante sopra identificato.
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Questa dichiarazione prestazionale è disponibile in internet: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

Firmato a nome e per conto del fabbricante da: / Signed for and on behalf of:

Schrack Seconet AG
1120 Vienna / Vienna, Austria / Austria
2024-07-05



ppa.
Thomas Kern
Responsabile gestione prodotti e centro di competenza
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Responsabile dello sviluppo
Head of Development

ALLEGATO
ANNEX

Oggetto della spiegazione: / *Manufacturer:*

N. di oggetto: / Item No:	Tipo: / Type:	Descrizione:	Description:
20-2110021-01	ML-WGW	ML-WGW gateway radio	ML-WGW radio gateway

Ekspluatācijas īpašību deklarācija Declaration of performance

saskaņā ar Būvstrādājumu regulu (ES) Nr. 305/2011
according to Construction Products Regulation (EU) No. 305/2011

Nr. / No. CPR-20-24-032

- Unikāls izstrādājuma tipa identifikācijas numurs: / Unique identification code of the product-type:
ML-WGW Ievad-/izvadmoduļa radio pārraides tehnoloģija (skatīt pielikumu)
Input/Output module Radio transmission technology (see annex)
- Paredzētais (-ie) lietojums (-i): / Intended use/es:
Ugunsdrošība / Fire Safety
- Ražotājs: / Manufacturer:
Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Vienna / Vienna, Austria / Austria
- Pilnvarotais pārstāvis: / Authorised representative:
nav piemērojams / not applicable
- Ekspluatācijas īpašību noturības novērtējuma un pārbaudes sistēma (-as) / System/s of AVCP:
1
- Harmonizētie standarti: / Harmonised standards:
EN 54-17:2005 / Ugunsgrēka atklāšanas un ugunsgrēka trauksmes sistēmas – 17. daļa: Īssavienojuma izolatori
AC:2007 Fire detection and fire alarm systems – Part 17: Short-circuit isolators
EN 54-18:2005 / Ugunsgrēka atklāšanas un ugunsgrēka trauksmes sistēmas – 18. daļa: Ievad-/izvadierīces
AC:2007 Fire detection and fire alarm systems – Part 18: Input/output devices
EN 54-25:2008 / Ugunsgrēka atklāšanas un ugunsgrēka trauksmes sistēmas – 25. daļa: Komponenti, kuros izmanto radiolīnijas
AC:2012 Fire detection and fire alarm systems – Part 25: Components using radio links

Pilnvarotā (-ās) iestāde (-es) / Notified body/ies
0786 VdS Schadenverhütung GmbH
0786-CPR-21832

7. Deklarētās ekspluatācijas īpašības: / Declared performance/s:			
Būtiskās īpašības	Essential Characteristics	Veiktspēja Performance	Saskaņotā tehniskā specifikācija; noteikums Harmonised technical specification; Clause
Ekspluatācijas īpašības uguns iedarbības laikā	Performance under fire conditions	Izturēts Passed	EN 54-17:2005 / AC:2007; 5.2
Ekspluatācijas drošums	Operational reliability	Izturēts Passed	EN 54-17:2005 / AC:2007; 4
Ekspluatācijas drošuma ilgums, izturība pret temperatūras izmaiņām	Durability of operational reliability, temperature resistance	Izturēts Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Ekspluatācijas drošuma ilgums, izturība pret vibrācijām	Durability of operational reliability, vibration resistance	Izturēts Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Ekspluatācijas drošuma ilgums, mitrumizturība	Durability of operational reliability, humidity resistance	Izturēts Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Ekspluatācijas drošuma ilgums, korozijizturība	Durability of operational reliability, corrosion resistance	Izturēts Passed	EN 54-17:2005 / AC:2007; 5.8
Ekspluatācijas drošuma ilgums, elektrisko raksturlielumu stabilitāte	Durability of operational reliability, electrical stability	Izturēts Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Reaģēšanas aizture (reaģēšanas uz uguni laiks)	Response delay (response time to fire)	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.2



Ekspluatācijas īpašības uguns iedarbības laikā	Performance under fire conditions	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.1.4
Ekspluatācijas drošums	Operational reliability	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.1.4
Ekspluatācijas drošuma ilgums, izturība pret temperatūras izmaiņām	Durability of operational reliability, temperature resistance	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Ekspluatācijas drošuma ilgums, izturība pret vibrācijām	Durability of operational reliability, vibration resistance	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Ekspluatācijas drošuma ilgums, mitrumizturība	Durability of operational reliability, humidity resistance	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Ekspluatācijas drošuma ilgums, korozijizturība	Durability of operational reliability, corrosion resistance	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.7
Ekspluatācijas drošuma ilgums, elektrisko raksturlielumu stabilitāte	Durability of operational reliability, electrical stability	Izturēts Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Ekspluatācijas īpašības uguns iedarbības laikā	Performance under fire conditions	Izturēts Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Reaģēšanas aizture (reaģēšanas uz uguni laiks)	Response delay (response time to fire)	Izturēts Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Ekspluatācijas drošums	Operational reliability	Izturēts Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Ekspluatācijas drošuma ilgums, izturība pret temperatūras izmaiņām	Durability of operational reliability, temperature resistance	Izturēts Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Ekspluatācijas drošuma ilgums, izturība pret vibrācijām	Durability of operational reliability, vibration resistance	Izturēts Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Ekspluatācijas drošuma ilgums, mitrumizturība	Durability of operational reliability, humidity resistance	Izturēts Passed	EN 54-25:2008 / AC:2012; 08/03/2012 – 08/03/2014
Ekspluatācijas drošuma ilgums, korozijizturība	Durability of operational reliability, corrosion resistance	Izturēts Passed	EN 54-25:2008 / AC:2012; 8.3.15
Ekspluatācijas drošuma ilgums, elektrisko raksturlielumu stabilitāte	Durability of operational reliability, electrical stability	Izturēts Passed	EN 54-25:2008 / AC:2012; 08/03/2020

8. Atbilstoša tehniskā dokumentācija un/vai konkrēta tehniskā dokumentācija:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

Augstāk minētā produkta ekspluatācijas īpašības atbilst paziņoto ekspluatācijas īpašību kopumam. Šī ekspluatācijas īpašību deklarācija ir izdota saskaņā ar Regulu (ES) Nr. 305/2011, un par tās izdošanu atbild vienīgi augstāk minētais ražotājs.
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Šī ekspluatācijas īpašību deklarācija ir pieejama internetā: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

Parakstīts: / Signed for and on behalf of:

Schrack Seconet AG
1120 Vienna / Vienna, Austria / Austria
2024-07-05



vārdā
Thomas Kern
Head of Product Management and Competence Center
Head of Product Management and Competence Center



vārdā
Edgar Eidenberger
Head of Development
Head of Development

PIELIKUMS
ANNEX

Deklarācijas priekšmets: / *Manufacturer:*

Preces Nr.: / Item No:	Veids: / Type:	Apraksts:	Description:
20-2110021-01	ML-WGW	ML-WGW radio vārteja	ML-WGW radio gateway

Deklaracja właściwości użytkowych Declaration of performance

zgodnie z Rozporządzeniem o Wyrobach Budowlanych (UE) Nr 305/2011
according to Construction Products Regulation (EU) No. 305/2011

Nr / No. CPR-20-24-032

1. Niepowtarzalny kod identyfikacyjny typu wyrobu: / Unique identification code of the product-type:

ML-WGW Moduł wejść/wyjść, technika radiowa (patrz załącznik)
Input/Output module Radio transmission technology (see annex)

2. Zamierzone zastosowanie lub zastosowania: / Intended use/es:

Ochrona przeciwpożarowa / Fire Safety

3. Producent: / Manufacturer:

Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Wiedeń / Vienna, Austria / Austria

4. Upoważniony przedstawiciel: / Authorised representative:

ne dotyczy / not applicable

5. System(-y) oceny i weryfikacji stałości właściwości użytkowych: / System/s of AVCP:

1

6. Normy zharmonizowane: / Harmonised standards:

EN 54-17:2005 / AC:2007 Systemy sygnalizacji pożarowej – Część 17: Izolatory zwarć
Fire detection and fire alarm systems – Part 17: Short-circuit isolators

EN 54-18:2005 / AC:2007 Systemy sygnalizacji pożarowej – Część 18: Urządzenia wejścia/wyjścia
Fire detection and fire alarm systems – Part 18: Input/output devices

EN 54-25:2008 / AC:2012 Systemy sygnalizacji pożarowej – Część 25: Podzespoły wykorzystujące łącza radiow
Fire detection and fire alarm systems – Part 25: Components using radio links

Jednostka lub jednostki notyfikowane / Notified body/ies

**0786 VdS Schadenverhütung GmbH
0786-CPR-21832**

7. Deklarowane właściwości użytkowe: / Declared performance/s:

Zasadnicze charakterystyki	Essential Characteristics	Właściwości użytkowe Performance	Zharmonizowana specyfikacja techniczna; Rozdział Harmonised technical specification; Clause
Wydajność w czasie pożaru	Performance under fire conditions	Spełnione Passed	EN 54-17:2005 / AC:2007; 5.2
Niezawodność działania	Operational reliability	Spełnione Passed	EN 54-17:2005 / AC:2007; 4
Trwałość niezawodności działania, odporność na działanie temperatury	Durability of operational reliability, temperature resistance	Spełnione Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Trwałość niezawodności działania, odporność na drgania	Durability of operational reliability, vibration resistance	Spełnione Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Trwałość niezawodności działania, odporność na wilgoć	Durability of operational reliability, humidity resistance	Spełnione Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Trwałość niezawodności działania, odporność na korozję	Durability of operational reliability, corrosion resistance	Spełnione Passed	EN 54-17:2005 / AC:2007; 5.8
Trwałość niezawodności działania, elektryczna stabilność	Durability of operational reliability, electrical stability	Spełnione Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Opóźnienie reakcji (czas reakcji podczas alarmu)	Response delay (response time to fire)	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.2

Wydajność w czasie pożaru	Performance under fire conditions	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.1.4
Niezawodność działania	Operational reliability	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.1.4
Trwałość niezawodności działania, odporność na działanie temperatury	Durability of operational reliability, temperature resistance	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Trwałość niezawodności działania, odporność na drgania	Durability of operational reliability, vibration resistance	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Trwałość niezawodności działania, odporność na wilgoć	Durability of operational reliability, humidity resistance	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Trwałość niezawodności działania, odporność na korozję	Durability of operational reliability, corrosion resistance	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.7
Trwałość niezawodności działania, elektryczna stabilność	Durability of operational reliability, electrical stability	Spełnione Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Wydajność w czasie pożaru	Performance under fire conditions	Spełnione Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Opóźnienie reakcji (czas reakcji podczas alarmu)	Response delay (response time to fire)	Spełnione Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Niezawodność działania	Operational reliability	Spełnione Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Trwałość niezawodności działania, odporność na działanie temperatury	Durability of operational reliability, temperature resistance	Spełnione Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Trwałość niezawodności działania, odporność na drgania	Durability of operational reliability, vibration resistance	Spełnione Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Trwałość niezawodności działania, odporność na wilgoć	Durability of operational reliability, humidity resistance	Spełnione Passed	EN 54-25:2008 / AC:2012; 2012-03-08 – 2014-03-08
Trwałość niezawodności działania, odporność na korozję	Durability of operational reliability, corrosion resistance	Spełnione Passed	EN 54-25:2008 / AC:2012; 8.3.15
Trwałość niezawodności działania, elektryczna stabilność	Durability of operational reliability, electrical stability	Spełnione Passed	EN 54-25:2008 / AC:2012; 2020-03-08

8. Odpowiednia dokumentacja techniczna lub specjalna dokumentacja techniczna:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

Właściwości użytkowe określonego powyżej wyrobu są zgodne z zestawem deklarowanych właściwości użytkowych. Niniejsza deklaracja właściwości użytkowych wydana zostaje zgodnie z rozporządzeniem (UE) nr 305/2011 na wyłączną odpowiedzialność producenta określonego powyżej.

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Ta Deklaracja właściwości użytkowych jest dostępny pod adresem: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

Podpisano w imieniu: / Signed for and on behalf of:

Schrack Seconet AG
1120 Wiedeń / Vienna, Austria / Austria
2024-07-05



ppa.
Thomas Kern
Kierownik Centrum Zarządzania Produktami i Kompetencji
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Kierownik Działu Rozwoju
Head of Development

ZAŁĄCZNIK
ANNEX

Przedmiot deklaracji: / *Manufacturer:*

Nr art.: / Item No:	Typ: / Type:	Opis:	Description:
20-2110021-01	ML-WGW	Brama radiowa ML-WGW	ML-WGW radio gateway

Declarația de performanță Declaration of performance

în conformitate cu Regulamentul privind produsele pentru construcții (UE) 305/2011
according to Construction Products Regulation (EU) No. 305/2011

Nr. / No. CPR-20-24-032

- Cod unic de identificare al produsului-tip: / Unique identification code of the product-type:
ML-WGW Modul de intrare/ieșire cu tehnologie radio (vezi anexa)
Input/Output module Radio transmission technology (see annex)
- Utilizare (utilizări) preconizată (preconizate): / Intended use/es:
Protecția la incendiu / Fire Safety
- Fabricant: / Manufacturer:
Schrack Seconet AG, Eibesbrunnergasse 18, AT-1120 Viena / Vienna, Austria / Austria
- Reprezentant autorizat: / Authorised representative:
nu se aplică / not applicable
- Sistemul (sistemele) de evaluare și de verificare a constanței performanței: / System/s of AVCP:
1
- Standarde armonizate: / Harmonised standards:
EN 54-17:2005 / AC:2007 Sisteme de detectare și de alarmă la incendiu. Partea 17: Izolatori de scurtcircuit
Fire detection and fire alarm systems – Part 17: Short-circuit isolators
EN 54-18:2005 / AC:2007 Sisteme de detectare și de alarmă la incendiu. Partea 18: Dispozitive de intrare/ieșire
Fire detection and fire alarm systems – Part 18: Input/output devices
EN 54-25:2008 / AC:2012 Sisteme de detectare și de alarmă la incendiu. Partea 25: Componente care utilizează căi de comunicație radio
Fire detection and fire alarm systems – Part 25: Components using radio links

Organism (organisme) notificat(e) / Notified body/ies
0786 VdS Schadenverhütung GmbH
0786-CPR-21832

7. Performanța (performanțe) declarată (declarate): / Declared performance/s:			
Caracteristici esențiale	Essential Characteristics	Performanță Performance	Specificații tehnice armonizate; Secțiune Harmonised technical specification; Clause
Fiabilitatea în caz de incendiu	Performance under fire conditions	Conform Passed	EN 54-17:2005 / AC:2007; 5.2
Fiabilitatea în operare	Operational reliability	Conform Passed	EN 54-17:2005 / AC:2007; 4
Durabilitatea fiabilității în operare, rezistența la temperaturi	Durability of operational reliability, temperature resistance	Conform Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Durabilitatea fiabilității în operare, rezistența la vibrații	Durability of operational reliability, vibration resistance	Conform Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Durabilitatea fiabilității în operare, rezistența la umiditatea aerului	Durability of operational reliability, humidity resistance	Conform Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Durabilitatea fiabilității în operare, rezistența la coroziune	Durability of operational reliability, corrosion resistance	Conform Passed	EN 54-17:2005 / AC:2007; 5.8
Durabilitatea fiabilității în operare, stabilitatea electrică	Durability of operational reliability, electrical stability	Conform Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Temporizarea reacției (timpul de reacție la alarmă)	Response delay (response time to fire)	Conform Passed	EN 54-18:2005 / AC:2007; 5.2

Fiabilitatea în caz de incendiu	Performance under fire conditions	Conform Passed	EN 54-18:2005 / AC:2007; 5.1.4
Fiabilitatea în operare	Operational reliability	Conform Passed	EN 54-18:2005 / AC:2007; 5.1.4
Durabilitatea fiabilității în operare, rezistența la temperaturi	Durability of operational reliability, temperature resistance	Conform Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Durabilitatea fiabilității în operare, rezistența la vibrații	Durability of operational reliability, vibration resistance	Conform Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Durabilitatea fiabilității în operare, rezistența la umiditatea aerului	Durability of operational reliability, humidity resistance	Conform Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Durabilitatea fiabilității în operare, rezistența la coroziune	Durability of operational reliability, corrosion resistance	Conform Passed	EN 54-18:2005 / AC:2007; 5.7
Durabilitatea fiabilității în operare, stabilitatea electrică	Durability of operational reliability, electrical stability	Conform Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Fiabilitatea în caz de incendiu	Performance under fire conditions	Conform Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Temporizarea reacției (timpul de reacție la alarmă)	Response delay (response time to fire)	Conform Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Fiabilitatea în operare	Operational reliability	Conform Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Durabilitatea fiabilității în operare, rezistența la temperaturi	Durability of operational reliability, temperature resistance	Conform Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Durabilitatea fiabilității în operare, rezistența la vibrații	Durability of operational reliability, vibration resistance	Conform Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Durabilitatea fiabilității în operare, rezistența la umiditatea aerului	Durability of operational reliability, humidity resistance	Conform Passed	EN 54-25:2008 / AC:2012; 8.3.12 – 8.3.14
Durabilitatea fiabilității în operare, rezistența la coroziune	Durability of operational reliability, corrosion resistance	Conform Passed	EN 54-25:2008 / AC:2012; 8.3.15
Durabilitatea fiabilității în operare, stabilitatea electrică	Durability of operational reliability, electrical stability	Conform Passed	EN 54-25:2008 / AC:2012; 8.3.20

8. Documentație tehnică adecvată și/sau documentație tehnică specifică:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

Performanța produsului identificat mai sus este în conformitate cu setul de performanțe declarate. Această declarație de performanță este eliberată în conformitate cu Regulamentul (UE) nr. 305/2011, pe răspunderea exclusivă a fabricantului identificat mai sus.
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Această declarație de performanță este disponibilă pe internet: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

Semnat pentru și în numele: / Signed for and on behalf of:

Schrack Seconet AG
AT-1120 Viena / Vienna, Austria / Austria
2024-07-05



ppa.
Thomas Kern
Directorul Departamentului de Product Management și al Centrului de
Competență
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Directorul Departamentului de Dezvoltare
Head of Development

**ANEXA
ANNEX**

Obiectul declarației: / *Manufacturer:*

Nr. art.: / Item No:	Model: / Type:	Descriere:	Description:
20-2110021-01	ML-WGW	Interfață radio ML-WGW	ML-WGW radio gateway

Vyhlásenie o parametroch Declaration of performance

podľa nariadenia o stavebných výrobkoch (EÚ) 305/2011
according to Construction Products Regulation (EU) No. 305/2011

č. / No. CPR-20-24-032

- Jedinečný identifikačný kód typu výrobku: / Unique identification code of the product-type:
ML-WGW Vstupný/Výstupný modul technológie rádiového prenosu (viď príloha)
Input/Output module Radio transmission technology (see annex)
- Zamýšľané použitie/použitia: / Intended use/es:
Protipožiarna ochrana / Fire Safety
- Výrobca: / Manufacturer:
Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Viedeň / Vienna, Rakúsko / Austria
- Splnomocnený zástupca: / Authorised representative:
nie je použité / not applicable
- Systém(-y) posudzovania a overovania nemennosti parametrov: / System/s of AVCP:
1
- Harmonizované normy: / Harmonised standards:
EN 54-17:2005 / AC:2007 Elektrická požiarna signalizácia. Časť 17: Krátke izolačné okruhy
Fire detection and fire alarm systems — Part 17: Short-circuit isolators
EN 54-18:2005 / AC:2007 Elektrická požiarna signalizácia. Časť 18: Vstupné a výstupné zariadenia
Fire detection and fire alarm systems — Part 18: Input/output devices
EN 54-25:2008 / AC:2012 Elektrická požiarna signalizácia. Časť 25: Súčasti využívajúce rádiové spoje
Fire detection and fire alarm systems — Part 25: Components using radio links

Notifikovaný(-é) subjekt(-y) / Notified body/ies
0786 VdS Schadenverhütung GmbH
0786-CPR-21832

Deklarované parametre: / Declared performance/s:			
Základné charakteristiky	Essential Characteristics	Výkon Performance	Harmonizovaná technická špecifikácia; doložka Harmonised technical specification; Clause
Výkonnosť v prípade požiaru	Performance under fire conditions	Spĺňa Passed	EN 54-17:2005 / AC:2007; 5.2
Prevádzková spoľahlivosť	Operational reliability	Spĺňa Passed	EN 54-17:2005 / AC:2007; 4
Trvalosť prevádzkovej spoľahlivosti, tepelná odolnosť	Durability of operational reliability, temperature resistance	Spĺňa Passed	EN 54-17:2005 / AC:2007; 5.4 – 5.5
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti vibráciám	Durability of operational reliability, vibration resistance	Spĺňa Passed	EN 54-17:2005 / AC:2007; 5.9 – 5.12
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti vlhkosti vzduchu	Durability of operational reliability, humidity resistance	Spĺňa Passed	EN 54-17:2005 / AC:2007; 5.6 – 5.7
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti korózii	Durability of operational reliability, corrosion resistance	Spĺňa Passed	EN 54-17:2005 / AC:2007; 5.8
Trvalosť prevádzkovej spoľahlivosti, elektrická stabilita	Durability of operational reliability, electrical stability	Spĺňa Passed	EN 54-17:2005 / AC:2007; 5.3, 5.13
Oneskorenie reakcie (reakčná doba pri alarme)	Response delay (response time to fire)	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.2

Výkonnosť v prípade požiaru	Performance under fire conditions	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.1.4
Prevádzková spoľahlivosť	Operational reliability	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.1.4
Trvalosť prevádzkovej spoľahlivosti, tepelná odolnosť	Durability of operational reliability, temperature resistance	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.3 – 5.4
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti vibráciám	Durability of operational reliability, vibration resistance	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.8 – 5.11
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti vlhkosti vzduchu	Durability of operational reliability, humidity resistance	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.5 – 5.6
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti korózii	Durability of operational reliability, corrosion resistance	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.7
Trvalosť prevádzkovej spoľahlivosti, elektrická stabilita	Durability of operational reliability, electrical stability	Spĺňa Passed	EN 54-18:2005 / AC:2007; 5.2, 5.12
Výkonnosť v prípade požiaru	Performance under fire conditions	Spĺňa Passed	EN 54-25:2008 / AC:2012; 4.1, 4.2.2, 5.2, 8.3.7
Oneskorenie reakcie (reakčná doba pri alarme)	Response delay (response time to fire)	Spĺňa Passed	EN 54-25:2008 / AC:2012; 8.2.3, 8.2.6
Prevádzková spoľahlivosť	Operational reliability	Spĺňa Passed	EN 54-25:2008 / AC:2012; 4.2.1, 4.2.3 – 4.2.7, 5.3 – 5.4, 6 – 7, 8.2.2, 8.2.4 – 8.2.5, 8.2.7 – 8.2.9, 8.3.1 – 8.3.6
Trvalosť prevádzkovej spoľahlivosti, tepelná odolnosť	Durability of operational reliability, temperature resistance	Spĺňa Passed	EN 54-25:2008 / AC:2012; 8.3.9 – 8.3.11
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti vibráciám	Durability of operational reliability, vibration resistance	Spĺňa Passed	EN 54-25:2008 / AC:2012; 8.3.16 – 8.3.19
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti vlhkosti vzduchu	Durability of operational reliability, humidity resistance	Spĺňa Passed	EN 54-25:2008 / AC:2012; 8.3.2012 – 8.3.2014
Trvalosť prevádzkovej spoľahlivosti, odolnosť proti korózii	Durability of operational reliability, corrosion resistance	Spĺňa Passed	EN 54-25:2008 / AC:2012; 8.3.15
Trvalosť prevádzkovej spoľahlivosti, elektrická stabilita	Durability of operational reliability, electrical stability	Spĺňa Passed	EN 54-25:2008 / AC:2012; 8.3.2020

8. Vhodná technická dokumentácia a/alebo špecifická technická dokumentácia:
Appropriate Technical Documentation and/or Specific Technical Documentation:

B-HB-0094

B-TD-0015

Uvedené parametre výrobku sú v zhode so súborom deklarovateľných parametrov. Toto vyhlásenie o parametroch sa v súlade s nariadením (EÚ) č. 305/2011 vydáva na výhradnú zodpovednosť uvedeného výrobcu.

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Toto Vyhlásenie o parametroch je dostupné na internete: *This declaration of performance is available on the internet:*

www.schrack-seconet.com/dop

Podpísané za a v mene: / Signed for and on behalf of:

Schrack Seconet AG
1120 Viedeň / Vienna, Rakúsko / Austria
2024-07-05



ppa.
Thomas Kern
Vedúci produktového manažmentu a kompetenčného centra
Head of Product Management and Competence Center



ppa.
Edgar Eidenberger
Vedúci vývoja
Head of Development

**PRÍLOHA
ANNEX**

Predmet vyhlásenia: / Manufacturer:

Č. výr.: / Item No:	Typ: / Type:	Popis:	Description:
20-2110021-01	ML-WGW	ML-WGW rádiová brána	ML-WGW radio gateway

Schrack Seconet AG

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