



Izjava o svojstvima Declaration of Performance

CPR-20-13-103-HR-EN

1. Jedinstvena identifikacijska oznaka vrste proizvoda / Unique identification code of the product-type:

BX-API

2. Namjena/namjene / Intended use/es:

Sustavi za otkrivanje i dojavu požara – akustičan davač signala za sustave dojave požara

Fire alarm devices - sounder for fire detection and fire alarm systems

3. Proizvođač / Manufacturer:

Schrack Seconet AG, Eibesbrunnergasse 18, 1120 Wien

5. Sustav/sustavi za ocjenu i provjeru stalnosti svojstava (AVCP) / System/s of assessment and verification of constancy of performance

1

6. Usklađena norma / Harmonised standard(s):

EN 54-3:2001 + A1:2002 + A2:2006

Prijavljeno tijelo/prijavljena tijela / Notified Body/ies:

0786

VdS Schadenverhütung GmbH

7. A nyilatkozatban szereplő teljesítmény(ek) / Declared performance/s

Harmonizacija tehničke specifikacije <i>Harmonised technical specification</i>		EN54-3:2001 +A1:2002 +A2:2006	
Bitna obilježja	<i>Essential characteristics</i>	Svojstvima Performance	Odjeljak Clause
Učinak u slučaju požara	<i>Performance under fire conditions</i>		
- Razina buke	- <i>Sound level</i>	položeno pass	4.2
- Frekvencija i oblik zvuka	- <i>Frequencies and sound pattern</i>	položeno pass	4.3
- Sposobnost reprodukcije	- <i>Reproducibility</i>	položeno pass	5.2
- Ispitivanje funkcionalnosti	- <i>Operational performance</i>	položeno pass	5.3
- Slijed odašiljanja signala i poruka	- <i>Attention drawing signal and</i>	NPD	C.3.1

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Ein Unternehmen der Securitas Gruppe Schweiz

- Sinkronizacija	<i>message broadcast sequences</i> - <i>Synchronisation</i>	NPD NPD	C.3.2
- Učinkovitost odaslane poruke	- <i>Broadcast message performance</i>	NPD NPD	C.5.1
- Vremenski slijed ponašanja signala upozorenja/stanke/poruke	- <i>Attention drawing signal/silence/message sequence timing</i>	NPD NPD	C.5.2
- Ispitivanje sinkronizacije poruka	- <i>Message synchronization testing</i>	NPD NPD	C.5.3
Tablica radnih svojstava / Table of Performance			
Pogonska pouzdanost	<i>Operational reliability</i>		
- Životni vijek	- <i>Durability</i>	položeno pass	4.4
- Sklop	- <i>Construction</i>	položeno pass	4.5
- Oznaka i podaci	- <i>Marking and data</i>	položeno pass	4.6
- Ispitivanje životnog vijeka	- <i>Durability</i>	položeno pass	5.4
- Općenito ispitivanje	- <i>General testing</i>	položeno pass	C.4
Trajnost pogonske pouzdanosti, otpornost na temperaturu	<i>Durability of operational reliability, temperature resistance</i>		
- Suha toplina (u pogonu)	- <i>Dry heat (operational)</i>	položeno pass	5.5
- Suha toplina (trajno ispitivanje)	- <i>Dry heat (endurance)</i>	NPD NPD	5.6
- Hladnoća (u pogonu)	- <i>Cold (operational)</i>	položeno pass	5.7
- Vlažna toplina, ciklična (u pogonu)	- <i>Damp heat, cyclic (operational)</i>	položeno pass	5.8
- Vlažna toplina, stalna (Trajno ispitivanje)	- <i>Damp heat, steady state (endurance)</i>	položeno pass	5.9
Trajnost pogonske pouzdanosti, otpornost na vlagu	<i>Durability of operational reliability, humidity resistance</i>		
- Vlažna toplina, ciklična (u pogonu)	- <i>Damp heat, cyclic (operational)</i>	položeno pass	5.8
- Suha toplina, stalna (Trajno ispitivanje)	- <i>Damp heat, steady state (endurance)</i>	položeno pass	5.9
- Vlažna toplina, ciklična (Trajno ispitivanje)	- <i>Damp heat, cyclic (endurance)</i>	NPD NPD	5.10
Trajnost pogonske pouzdanosti, otpornost na koroziju	<i>Durability of operational reliability, corrosion resistance</i>		
- Korozija zbog sumpornog dioksida (SO ₂)	- <i>Sulphur dioxide (SO₂)</i>	položeno pass	5.11

(Trajno ispitivanje)	<i>corrosion (endurance)</i>		
Trajnost pogonske pouzdanosti, otpornost na udarce i vibracije	<i>Durability of operational reliability, shock and vibration resistance</i>		
- Udarac (u pogonu)	- <i>Shock (operational)</i>	položeno pass	5.12
- Udar (u pogonu)	- <i>Impact (operational)</i>	položeno pass	5.13
- Vibracija (u pogonu)	- <i>Vibration, sinusoidal (operational)</i>	položeno pass	5.14
- Vibracija, sinusoidne (Trajno ispitivanje)	- <i>Vibration, sinusoidal (operational)</i>	položeno pass	5.15
Trajnost pogonske pouzdanosti, električna stabilnost	<i>Durability of operational reliability, electrical stability</i>		
- Elektromagnetska kompatibilnost (EMV), otpornost na smetnje (u pogonu)	- <i>Electromagnetic compatibility (EMC), immunity (operational)</i>	položeno pass	5.16
Trajnost pogonske pouzdanosti, otpornost na prodore	<i>Durability of operational reliability, resistance to ingress</i>		
- Zaštita kućištem	- <i>Enclosure protection</i>	položeno pass	5.17

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./

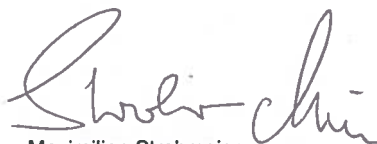
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Za proizvođača i u njegovo ime potpisao / Signed for and on behalf of the manufacturer by:

Schrack Seconet AG

Beč

22.02.2016



Maximilian Strohmeier
Voditelj Odjela za upravljanje proizvodom
i centra kompetencije /
Head of Product Management
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Daniel Lörincz
Upravljanje proizvodima sustava dojave požara /
Product Management Fire Alarm Systems



NAPOMENA

Neispravna uporaba ili instalacija uređaja može uzrokovati tjelesne ozljede i materijalne štete.
Za točnu instalaciju i rukovanje pogledajte upute za instalaciju:
<https://www.schrack-seconet.com/en/services/downloadcenter> → B-HB-070
Prije nego što počnete s instalacijom, pročitajte pažljivo sigurnosne napomene i pridržavajte ih se.



NOTE

Improper use or installation of the device can lead to injury or damages.
For the exact procedure for proper installation and handling, please refer to the manufacturer documentation:
<https://www.schrack-seconet.com/en/services/downloadcenter> → B-HB-070
Please read this document carefully and follow the safety instructions before you begin with the installation.