



DECLARATION OF PERFORMANCE
No. NEXA13314-CPR-001

1. Unique identification code of the product-type:

13314/KD-134A

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

Optical Smoke Alarm Device 13314/KD-134A

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Fire Safety and installed in buildings

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

Nexa Trading AB
Karl Johansgatan 152
SE-414 51 Gothenburg
Sweden
Vat no: SE556327631901

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 1

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

asbl ANPI vzw 1134

performed type testing and the initial inspection of the manufacturing plant and of the factory production control with continuous surveillance assessment and approval of the factory production control under system 1 and issued the EC certificates of conformity: **1134-CPR-187**

8. Declared performance

Essential characteristics	Performance	Harmonized technical specification
		EN 14604:2005/AC:2008
Nominal activation conditions/ Sensitivity, Response delay (response time) and Performance under fire condition	PASS	4.12, 4.18, 5.2, 5.3, 5.4, 5.5, 5.6, 5.15, 5.17, 5.18, 5.19, 5.20
Operational reliability	PASS	4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.13, 4.14, 4.15, 4.16, 4.17, 4.19, 5.11, 5.16, 5.22, 5.23, 5.24
Tolerance to supply voltage	PASS	5.21
Durability of operational reliability and response delay, Temperature resistance	PASS	5.7, 5.8
Durability of operational reliability, vibration resistance	PASS	5.12, 5.13
Durability of operational reliability, humidity resistance	PASS	5.9
Durability of operational reliability, corrosion resistance	PASS	5.10
Durability of operational reliability, electrical stability	PASS	5.14
Notes: The products covered by this standard are assumed to operate, in an event of fire, before the fire becomes so large as to affect their functioning. There is therefore no requirement to function when exposed to direct attack from fire.		

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Mr Erik Hjelmström

MD

Gothenburg 2016-06-07

(place and date of issue)



PRESTANDEDEKLARATION

Nr **NEXA13314-CPR-001**

1. Produkttypens unika identifikationskod: **13314/KD-134A**
2. Avsedd användning/avsedda användningar: **Brandvarnare för hushållsbruk**
3. Tillverkare: **Nexa Trading AB, Box 12200, 402 42 Göteborg, Sverige Org.nr: 556327-6319**
4. System för bedömning och fortlöpande kontroll av prestanda: **System 1**
5. Harmoniserad standard: **EN 14604:2005/AC:2008**
6. Anmält/anmälda organ: **ANPI 1134 har utfärdat certifikat 1134-CPR-187**
7. Angiven prestanda: **Optisk standardbrandvarnare**
8. Lämplig teknisk dokumentation och/eller särskild teknisk dokumentation:

Väsentliga egenskaper	Prestanda	Harmoniserad teknisk standard
Nominal activation conditions/ Sensitivity, Response delay (response time) and Performance under fire Condition	Pass	EN14604:2005/ AC:2008
Operational reliability	Pass	
Tolerance to supply voltage	Pass	
Durability of operational reliability and response delay, temperature resistance	Pass	
Durability of operational reliability, vibration resistance	Pass	
Durability of operational reliability, humidity resistance	Pass	
Durability of operational reliability, corrosion resistance	Pass	
Durability of operational reliability, electrical stability	Pass	

Prestandan för ovanstående produkt överensstämmer med den angivna prestandan. Denna prestandadeklaration har utfärdats i enlighet med förordning (EU) nr 305/2011 på eget ansvar av den tillverkare som anges ovan.

Undertecknat för tillverkaren av:

Erik Hjelmström

VD

Göteborg 2016-06-07

(namnteckning)

YTELSESERKLÆRINGENNr **NEXA13314-CPR-001**

1. Varetypens unike identifikasjonskode: **13314/KD-134A**
2. Tilsiktet bruksområde: **Røykvarsler for hjemmebruk**
3. Produsent: **Nexa Trading AB, Box 12200, SE-402 42 Göteborg, Sverige Vat.nr: SE556327631901**
4. System eller systemer for vurdering og verifikasjon av byggevarers ytelser.: **System 1**
5. Harmoniseret produktstandard: **EN 14604:2005/AC:2008**
6. Teknisk(e) kontrollorgan: : **ANPI 1134 har utstedte sertifikater 1134-CPR-187**
7. Angiven prestanda: **Optisk røykvarslere**
8. Bruk av hensiktsmessig teknisk dokumentasjon og/eller spesifikk teknisk dokumentasjon:

Väsentlig egenskap	Prestanda	Harmonisert teknisk standard
Nominal activation conditions/ Sensitivity, Response delay (response time) and Performance under fire Condition	Pass	EN14604:2005/ AC:2008
Operational reliability	Pass	
Tolerance to supply voltage	Pass	
Durability of operational reliability and response delay, temperature resistance	Pass	
Durability of operational reliability, vibration resistance	Pass	
Durability of operational reliability, humidity resistance	Pass	
Durability of operational reliability, corrosion resistance	Pass	
Durability of operational reliability, electrical stability	Pass	

Ytelser for denne byggevaren, som er anført ovenfor, er i overensstemmelse med de angitte ytelsene. Denne ytelseserklæringen er utarbeidet i overensstemmelse med forordning (EU) nr. 305/2011 under eneansvar til produsenten, som er anført ovenfor.

Underskrevet for produsenten og på denne vegne av:

Erik Hjelmström

VD

Göteborg 2016-06-07



(namnteckning)