

IZJAVA O SUKLADNOSTI

Broj 13-2162/2013

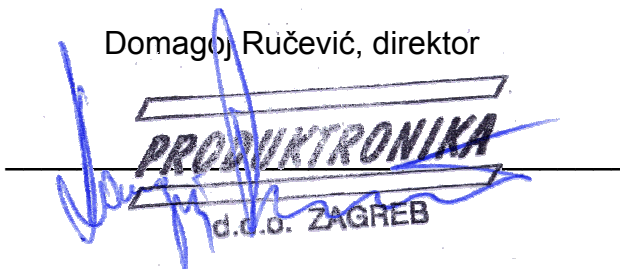
Uvoznik:	Produktronika d.o.o., Janka Leskovara 13, Zagreb
Naziv proizvoda:	Inteligentni adresabilni termički detektor
Tip/model:	ATJ-EN i ATJ-EN(WHT)
Proizvođač:	Hochiki Corporation, Ejiri, Kakuda-shi, Miyagi 981-15, Japan
Trgovačka Marka:	Hochiki Euripe Ltd, Grosvenor Road, Gillingham, Kent, UK

**Gore navedeni proizvodi sukladan je zahtjevima niže
Navedenih proizvoda (EU direktiva) i harmoniziranih normi:**

Pravilnik/propis:	Pravilnik o elektromagnetskoj kompatibilnosti (NN 112/08).
HRN EN norme:	HREN 54-5:2000 dio 5 +A1:2002
EN norme:	EN 54-5:2000 part 5 +A1:2002
Sukladnost:	EC-Certificate of Conformity No.: 0832-CDP-2162 Uredba EU No: 305/2011

Izjava potpisana u ime uvoznika:

Domagoj Ručević, direktor



PRODUKTRONIKA
d.o.o. ZAGREB

U Zagrebu, 11. prosunac 2013.

DECLARATION OF PERFORMANCE

According to Construction Products Regulation EU N° 305/2011

N° 0832-CPD-2162

Product Name: ATJ-EN and ATJ-EN(WHT)

Intended use: Intelligent addressable class P heat point detector for use in fire detection and alarm systems for buildings

Manufactured by: Hochiki Corporation, Ejiri, Kakuda-shi, Miyagi 981-15, Japan

Authorised representative: Hochiki Europe (UK) Ltd, Grosvenor Road, Gillingham, Kent, ME8 0SA

System of Assessment: System 1

Assessed by: BRE Global Limited (Notified Body 0832) has performed type testing of the product, initial inspection of the manufacturing plant and of factory production control with continuous surveillance, assessment and evaluation of factory production control under system 1 and issued following certificate of conformity:

0832 – CPD – 2162

Declared performance: All requirements including all essential characteristics⁽¹⁾ and corresponding performances⁽²⁾ as described in the harmonised standards:
EN54-5:2000 Fire detection and fire alarm systems - Part 5:
Heat Detectors
for the intended uses indicated above have been determined.
⁽¹⁾See Annex A for the Essential Characteristics details
⁽²⁾See Annex B for additional performance details

The performance of the above mentioned products are in conformity with the performance and essential characteristics declared within this certificate. This declaration of performance is issued under the sole responsibility of Hochiki Corporation.

Signed for and on behalf of the manufacturer by:

.....
Ray Turner
Compliance Manager

Date of issue 11th December 2013

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Registered in England no. 2639909
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Annex A - Essential Characteristics

Essential characteristics	EN54-5:2000 +A1:2002	Performance
Nominal activation conditions / Sensitivity, Response delay (response time) and Performance under fire conditions	4.2, 4.3, 5.2 to 5.6, 5.8	Pass
Operational reliability	4.4 to 4.11	Pass
Tolerance to supply voltage	5.7	Pass
Durability of operational reliability and response delay; temperature resistance	5.9, 5.10	Pass
Durability of operational reliability: humidity resistance	5.11, 5.12	Pass
Durability of operational reliability: corrosion resistance	5.13	Pass
Durability of operational reliability; vibration resistance	5.14 to 5.17	Pass
Durability of operational reliability; electrical stability	5.18	Pass

Annex B – Additional Performance Details

Approved Heat Classifications

A1R, A1S, BR, BS, CS, CR

HOCHIKI EUROPE (UK) LIMITED

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