



Document justificativ stabilit in conformitate cu articolul 29, alineatul(1) din Regulamentul European nr. 834/2007 referitor la Agricultura Ecologica

Documentary evidence to the operator according to Article 29(1) of Regulation (EC) No 834/2007 referred to in Article 68 of this Regulation

1. Documentul nr.: **16/165199/RO/545602**
(Document no.)

2. Denumirea si adresa operatorului economic
(Name and address of operator):

SC HORTIFRUCT SRL
BARNOVA
707035 IASI BARNOVA - ROMÂNIA

Locatia proiectului
(Project location)

- **Sat Serbesti 707079 IASI CIORTESTI ROMÂNIA**
- **Barnova 707035 IASI BARNOVA ROMÂNIA**

Activitate principala: PROCESARE
(Main activity)

3. Numele, adresa si numarul de cod al organismului/ autoritatii de control

(Name, address and code number of control body/ authority)

Ecocert Srl
Strada Inginer Zablovschi,
nr 80, 011312, sector 1,
Bucuresti,
Romania

RO-ECO-007

4. Grupe de produse/activitate
(Product groups/Activity)

Suc de fructe si legume
Suc de catina

5. Definite drept
(Defined as)

Ecologic

Valabil de la ... pana la
Valid from... to

22/09/2016 31/12/2017

Finalul documentului - 1 pagina(s)

6. Perioada de valabilitate: vezi casuta 5
(Validity period: see box 5)

7. Data controlului/controloarelor: **13.09.2016**
(Date of control(s))

8. Prezentul document a fost eliberat in temeiul articolului 29 alineatul (1) din Regulamentul (CE) nr.834/2007 si a dispozitiilor regulamentului (CE) nr.889/2008. Operatorul declarat si-a supus activitatile controlului si indeplineste cerintele prevazute in regulamentele mentionate.

(This document has been issued on the basis of Article 29(1) of Regulation (EC) No 834/2007 and of Regulation (EC) No 889/2008. The declared operator has submitted his activities under control, and meets the requirements laid down in the named Regulations.)

Locul, Data: **Bucuresti, 22.09.2016**
(Date, place)

**Semnatura in numele organismului/autoritatii de control emitent(e),
Liliana CIOBANU**
(Signature on behalf of the issuing control body/authority)

