



**Certificate – Organic Control**

<b>Documentary evidence to the operator according to Article 29(1) of Regulation 834/2007</b>	
<b>1. Document Number:</b> 2016-20-727-180090	
<b>2. Name and address of operator:</b>  Oialla A/S  Vesterbrogade 4A, 1 ,  1620 København V  Denmark  <b>Main activity:</b>  Import/Whole sale/Storage	<b>3. Name, address and code number of control body/authority:</b>  Danish Veterinary and Food Administration  Fødevarestyrelsen Stationsparken 31-33 2600 Glostrup  DK-ØKO-100  (DK-ØKO-200 and DK-ØKO-300 may also be used until February 2016)
<b>4. / 5. Product groups/Activity/Defined as</b>  • Cocoa beans, Chocolate and Chocolate products/ Import /Whole sale/Storage/ Organic	
<b>6. Validity period:</b>  This document will at latest be renewed on 31 January 2018	
<b>7. Date of control(s)</b>  Further to the issuing date given in box 8, please find the dates for the 4 most recent inspections (except for new companies), and the belonging inspection reports, on <a href="http://www.findsmiley.dk/en-us">www.findsmiley.dk/en-us</a> .	

**8.** 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 in accordance with the requirements laid down in the named Regulations.

Date, place:

Glostrup 21 March 2016

**Issuing authority:**

Danish Veterinary and Food Administration (DVFA)

Stationsparken 31-33

DK-2600 Glostrup

Denmark

**This document will not be signed.** The authenticity and validity can be verified through the list of operators covered by DVFA's control in accordance with CR 834/2007. See the list on DVFA's official website and find the documentary evidence in force as an attachment next to the operator: [http://www.foedevarestyrelsen.dk/english/Food/Organic\\_food/Pages/List-of-companies-covered-by-organic-inspection.aspx](http://www.foedevarestyrelsen.dk/english/Food/Organic_food/Pages/List-of-companies-covered-by-organic-inspection.aspx).