



Ove C Bjerregaard A/S

Hvidovre d. 29/8 2018

Vi, Ove C Bjerregaard A/S, erklærer hermed, at vores glas er godkendt i henhold til rammeforordningen 1935/2004, GMT forordning nr 2023/2006 og direktiv 84/500 samt 822/2013

Glassene er testet i henhold til EU lovgivning (ovenstående direktiver og forordninger) og kan anvendes til både kolde og varme fødevarer uden risiko for afsmitning eller opløsning af glasset.

Med venlig hilsen

Ove C Bjerregaard A/S

Gert Petersson

Direktør



La Chapelle Saint Mesmin, March 14th 2017

CERTIFICATE OF CONFORMITY

DURALEX International certifies that the glass used for the production of all its tableware articles has the following composition :

%SiO₂	69.0 – 74.0
%Al₂O₃	1.0 – 2.0
%Na₂O+K₂O	11.0 – 16.0
%CaO+MgO	10.5 – 14.5

**Duralex tableware glassware articles are free from lead (Pb) and cadmium (Cd). It complies with European Directives concerning the suitability of contact with food and does not harm human being.
Directives : 1935/2004/CE - 84/500/CE - 2005/31.**

Gérard DANSETTE
Industrial Director



La Chapelle Saint Mesmin, May 30th 2017

TEMPERED GLASSWARE CERTIFICATE

DURALEX INTERNATIONAL certifies that all its tableware articles comply with the EN 1183:1997 directive concerning the test methods for thermal shock and thermal shock endurance.

François MARCIANO
Quality Director





La Chapelle Saint Mesmin, March 14th 2017

CERTIFICATE OF ORIGIN

We hereby certify that all products manufactured and sold by Durablex International SAS are from French origin and are produced in our factory of La Chapelle Saint Mesmin 45380 FRANCE.

Gérard DANSETTE
Industrial Director