



CONAN

Declaration of Conformity

For plastic materials coming into contact with food

The manufacturer:

SPC B.V.
PO Box 15700
1001 NE Amsterdam
The Netherlands

Declares that the product described hereafter:

Item

Hair net PP roundcap
Conan 10-006
10x100 pieces - White - 61 cm
10006-100-00

is in conformity with the following provisions:

Regulation (EU) No. 10/2011 and the Regulation (EC) No. 1935/2004.

When used according to specifications, the overall migration and the specific migration do not exceed the legal limits. The examination was carried out in compliance with Regulation (EC) No. 1935/2004, Regulation (EU) No. 10/2011 as amended by Regulation (EU) 2020/1245, with reference to Annex III and Annex V for the selection of test conditions, and according to EN 1186-1:2002 and EN 1186-3:2022 test methods for overall migration in evaporable simulants.

Overall migration

Simulant used	Limit	Unit(s)	Reporting limit	Overall migration	Conditions
3% acetic acid (W/V)	10	mg/dm ²	3.0	8.5	70 °C, 2 hours
95% ethanol	10	mg/dm ²	3.0	Not detected	60 °C, 2 hours
Isooctane	10	mg/dm ²	3.0	Not detected	40 °C, 30 minutes

The traceability according to the regulation (EC) No. 1935/2004 is ensured by the batch number.

Signed for and on behalf of SPC B.V.,

Amsterdam, 1-9-2025

N. van Orsouw
Authorized Representative

Version	Date	Revision date
1.0	1-9-2025	1-9-2025





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For plastic materials coming into contact with food

The manufacturer:

SPC B.V.
PO Box 15700
1001 NE Amsterdam
The Netherlands

Declares that the product described hereafter:

Item

Hair net PP roundcap
Conan 10-006
10x100 pieces - Blue - 61 cm
10006-200-00

is in conformity with the following provisions:

Regulation (EU) No. 10/2011 and the Regulation (EC) No. 1935/2004.

When used according to specifications, the overall migration and the specific migration do not exceed the legal limits. The examination was carried out in compliance with Regulation (EC) No. 1935/2004, Regulation (EU) No. 10/2011 as amended by Regulation (EU) 2020/1245, with reference to Annex III and Annex V for the selection of test conditions, and according to EN 1186-1:2002 and EN 1186-3:2022 test methods for overall migration in evaporable simulants.

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