



Certification

Concern: **Admission for contact with foodstuff according to
UNI EN 1186:2003 and 1935/2004**

Examination: Material in contact with foodstuff

Material: **Quantum Q-T280-15**

Result: The proofed material Quantum Q-T280-15 corresponds to the
demands of

UNI EN 1186:2003

Proofed substances

According to the demand of UNI EN 1186-5

Food simulant	Test conditions	Overall migration in mg/dm ²
Distilled water	2h at 40°C	0,5
Acetic acid 3% (m/V)	2h at 40°C	0,4
Ethanol 10% (V/V)	2h at 40°C	4,0
Isooctane	2h at 40°C	0,4
Ethanol 95%	2h at 40°C	56,9

According to these migration tests the tested product can be used for kitchen furniture.
Regarding the test results we don't aspect a health risk or an adverse effect for the properties
of the foodstuff.

Accredited Institute: Institute Nehring test report 751800/01

Hilden, den 07. January 2016

(Groupleader 2K solutions lab)

Certification

Concern: **Admission for contact with foodstuff according to
UNI EN 1186:2003 and 1935/2004**

Examination: Material in contact with foodstuff

Material: **Quantum Q-T280-30**

Result: The proofed material Quantum Q-T280-30 corresponds to the
demands of

UNI EN 1186:2003

Proofed substances

According to the demand of UNI EN 1186-5

Food simulant	Test conditions	Overall migration in mg/dm ²
Distilled water	2h at 40°C	0,5
Acetic acid 3% (m/V)	2h at 40°C	0,4
Ethanol 10% (V/V)	2h at 40°C	4,0
Isooctane	2h at 40°C	0,4
Ethanol 95%	2h at 40°C	56,9

According to these migration tests the tested product can be used for kitchen furniture.
Regarding the test results we don't aspect a health risk or an adverse effect for the properties
of the foodstuff.

Accredited Institute: Catas test report 190847/1

Hilden, den 07. January 2016



(Groupleader 2K solutions lab)