

Rohrbach, 05. April 2023

DECLARATION OF FOOD CONTACT COMPLIANCE

We

Kempf GmbH

Compliance to regulations

declare that the following product comply with:

FRAMEWORK REGULATION (EC) No 1935/2004 on
materials and articles intended to come into contact
with food;

COMMISSION REGULATION (EC) No 2023/2006 on
Good Manufacturing Practice for materials and articles
intended to come into contact with food;

French Arrete of 27 August 1987 related to materials
and objects in aluminium or in aluminium alloy in
contact with food, products and drinks;

Italian Decree 18 April 2007 n. 76, Regulations
concerning the hygiene of materials and articles of
aluminum and aluminum alloys intended to come into
contact with food;

BS EN 602:2004 Standard about aluminium and
aluminium alloys- Wrought products- Chemical
composition of semi-finished products used for the
fabrication of articles for use in contact with foodstuff;

U.S. Food and Drug Administration FDA CFR Title 21

§172.830, §172.884, §178.3620(b), §178.3650(a),

§178.3910 (a) and (b);

Product name

3003 H26 Alloy Sheet for Tray

Test Conditions

Compliance has been checked according to EDQM-
Metals and Alloys Used in Food Contact Materials and
Articles, CoE (2013)- A practical Guide for
manufacturers and regulators.

Material was tested using artificial tap water-DIN
10531 for 2 hours at 100°C. Specific release of Al (SR)
found below 5 mg/kg.

Recommendations

Uncoated aluminum foils/articles are not suitable for
storing or processing of acidic, alkaline or salty
foodstuffs for extended time periods. End users should
be informed about this issue with proper labelling.

Validity

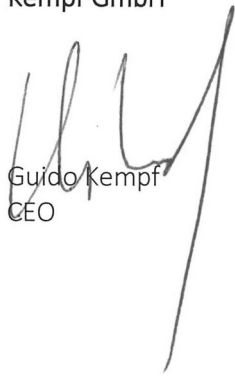
This document is valid until compliance is no longer
ensured because of possible changes in regulations as
well as possible changes in our product and processes.

Notes

Compliance with specific release limits should be
measured from the final application intended to come
into contact with food by using real food or
appropriate food simulants at the intended and
foreseeable conditions. It is the responsibility of the

converter/container manufacturer or food packer to
verify that the final application complies with the
requirements as set out by the applicable legislation.

Kempf GmbH



Guido Kempf
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