MAISON FORNEAU
Fondée en 1974

CERTIFICATE OF MATERIAL CONFORMITY
Certificate No. MF-TI-CERT-2026-07-0001-EN
Date of issue: 15 July 2026 · Controlled document

MATERIAL CONFORMITY CERTIFICATE · COMMERCIALLY PURE TITANIUM

Certificate of Material Conformity

Titanium Grade 1 (TA1 / ASTM B265 Gr.1) — Maison Forneau titanium range

Maison Forneau LLC, as the brand owner placing the products on the market, hereby certifies that the food-contact surfaces of its titanium cookware and kitchen tools are made of commercially pure titanium, Grade 1 (TA1 / ASTM B265 Gr.1), the purest commercial grade of titanium, with no coating of any kind — no PTFE, no PFOA, no PFAS, no ceramic, no enamel. The food-contact surface is the metal itself.

99.89 %
measured purity (material certificate) — Grade 1 minimum ≥ 99.5 %

0
coating — no PFAS, PTFE, PFOA, ceramic or enamel

1,668 °C
melting point — stable at any kitchen temperature

1 · NORMATIVE COMPOSITION — TITANIUM GRADE 1 (ASTM B265 / GB/T 3620.1 — TA1), % by mass

Element	Ti	O	Fe	C	N	H
Content	≥ 99.5 (balance)	≤ 0.18	≤ 0.20	≤ 0.08	≤ 0.03	≤ 0.015

Grade 1 titanium contains no nickel, chromium, lead or cadmium — the metals whose migration is regulated for food contact. It is inert towards acidic foods (tomato, lemon, wine, vinegar): no metallic taste, no nickel or chromium migration.

2 · CONSTRUCTION

Solid titanium — cutting boards, kitchen tools, water bottle, ice cubes: the whole piece is pure titanium TA1 / Grade 1 (99.6 % titanium for the 4-piece utensil set). No other metal.

Multi-layer titanium (cookware) — pans, sauté pan, wok, saucepan, stockpot: pure titanium food-contact surface on a stainless-steel and aluminium body (even heat, induction). Food never touches the aluminium or the steel.

3 · THIRD-PARTY LABORATORY TESTING — PFAS (ANNUAL CONTROL)

TESTING LABORATORY

SGS

ISO/IEC 17025 accredited laboratory
Latest tests: July 2026 · Annual control
Next scheduled control: July 2027
Scope: PFAS · Samples: Forneau titanium range

Results reflect the analysis of the samples submitted at the time of testing. Detailed panels on forneau.com.

Substance	Result	Reading
4:2 FTS	< 0.01 ng/in²	Below measurable level
6:2 FTS	< 0.01 ng/in²	Below measurable level
8:2 FTS	< 0.003 ng/in²	Below measurable level
10:2 FTS	< 0.003 ng/in²	Below measurable level
11Cl-PF3OUdS	< 0.003 ng/in²	Below measurable level

All substances tested: below the measurable level of the third-party laboratory test.

CERTIFIED BY

Maison Forneau LLC — Quality & Compliance Department

Maison Forneau

Authorised signature · Clovis, 15 July 2026

MAISON FORNEAU · QUALITY & COMPLIANCE · Ti · GRADE 1 · TA1 · ASTM B265 · 15.07.2026 · CERTIFIED MATERIAL · TITANIUM GRADE

4 · REGULATORY FRAMEWORK — FOOD CONTACT MATERIALS

Cookware and kitchen tools do not fall under any CE-marking directive: there is no "CE certificate" for a pan or a cutting board. The applicable framework is that of materials and articles intended to come into contact with food.

Regulation (EC) No 1935/2004	Framework regulation: no constituent transferred to food in quantities that could endanger health or change its composition or taste.
Regulation (EC) No 2023/2006	Good manufacturing practice for materials and articles intended to come into contact with food.
Council of Europe CM/Res(2013)9	Metals and alloys: release limits (nickel, chromium, aluminium, lead…). Titanium is not subject to any specific limit.
United States	FDA 21 CFR and California Proposition 65 document the migration of the same metals.

5 · LIFETIME WARRANTY

Every Maison Forneau titanium piece is covered by a lifetime warranty, with no time limit, against any material or manufacturing defect (base deformation, layer separation, broken weld or fixing, handle or lid defect) and any damage found on delivery. Normal wear — knife marks on boards, heat tints, surface micro-scratches — and damage from impact, dropping, overheating when empty or misuse are not covered.

6 · BASIS OF THIS CERTIFICATE

Issued by Maison Forneau LLC on the basis of the material declarations of its manufacturing partners for titanium grade TA1 / Grade 1 (ASTM B265), and the third-party laboratory test reports held on file (latest PFAS control: July 2026; the range is re-tested annually). The normative composition shown is the limit composition of the ASTM B265 Grade 1 standard. This certificate is a manufacturer's declaration of material conformity; the laboratory test reports remain the property of their issuing laboratory and are available on request.

7 · DOCUMENT CONTROL

Certificate No.	MF-TI-CERT-2026-07-0001-EN	**Version**	1.0 (EN)
Date of issue	15 July 2026	**Validity**	Until superseded by a later version
Issued by	Maison Forneau LLC — Quality & Compliance	**Reference**	Material declarations TA1 / Grade 1 · SGS PFAS test reports, July 2026

FOR MAISON FORNEAU LLC

Quality & Compliance Department
704 Wallace St, Ste 389 · Clovis, NM 88101 · USA
Clovis, 15 July 2026

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