TESTEX®

TESTEX®
PFAS TESTED

Statement of Test Results

TESTEX PFAS TESTED

Report Nr. ZH260 294732.1 Zurich, 10.11.2026

Item	Hygienic, Sanitary articles
Applicant	LIOVA femcare
Material Description	Polypropylene protective films + Tampons made from organic Cotton core.
Tested Components	Polypropylene protective films + Tampons made from organic Cotton core.
PFAS Testing Suite	PFAS 360° Safety Suite

Scope of Evaluation

The laboratory evaluation included the application of multiple analytical methods to assess the presence of per- and polyfluoroalkyl substances (PFAS), including:

☒ Total Fluorine (TF) ☒ Targeted PFAS Analysis ☒ Non-Targeted PFAS Analysis

Statement

Based on the applied analytical methods and assessed sample components, no PFAS were identified above the applicable reporting limits.

The tested sample complies with the following assessed regulatory PFAS requirements:
Legal requirements (EU/CH)

This statement 294732.1 is valid until 09.11.2027

PFAS compounds are present at trace levels throughout the global environment. Analytical methods are aligned with globally applicable regulatory requirements and provide robust detection of PFAS, while recognising that measurable levels may also arise from non-intentional sources in materials and processes.