FrieslandCampina Specialised Nutrition
Attn. Mr. E. ter Schure
P.O. Box 8,
9411AA Beilen
The Netherlands

SUBJECT
Statement

DATE	25 July 2026	CONTACT	S. Absalah
YOUR REFERENCE	--	TELEPHONE	+31 6 5000 7552
OUR REFERENCE	PM/26-128	EMAIL	samira.absalah@triskelion.nl
PROJECT NUMBER	P2026-110	ENCLOSURE(S)	1

Dear Mr. Ter Schure,

Please find attached the statement concerning an investigation into the presence of lead in Frisolac Prestige Infant Formula stage 1 800g.

Please do not hesitate to contact us if you have any questions.

Kind regards,
TRISKELION

Z.H. Eksteen
Manager Scientific Operations
Emergency Response Service

TRISKELION

DATE	25 July 2026	PROJECT NUMBER	P2026-110
OUR REFERENCE	PM/26-128	PAGE	1 of 3

- CONFIDENTIAL - **- NOT FOR PRESS RELEASE -**

STATEMENT

Investigation into the presence of lead in Infant Formula Powder samples

Introduction

FrieslandCampina Specialised Nutrition, De Perk 30, 9411 PZ Beilen, the Netherlands (further referred to as FC Beilen), asked TRISKELION, Utrecht, the Netherlands (further referred to as Triskelion), to conduct a contra analysis on the lead content of their infant formula.

FC Beilen stated that an external laboratory found a concentration of 0.2 mg/kg in Frisolac Prestige Infant Formula 800g with batch 1W07KPJ. No elevated concentrations were found during QC testing of this batch. FC Beilen asked Triskelion to perform a contra-analysis on this batch and various batches of this product.

Sample

In Table 1 a description is given of the sample involved in the investigation.

Table 1

Triskelion sample code	Sample description	Sample designation FC Beilen
ERS 57037	800g can of infant formula. (see Figures 1 to 4)	Frisolac Prestige Infant Formula stage 1 Retention sample Batch: 1W07KPJ Prod Date: 30/09/2025 Best Before: 30/09/2027

Investigation

The samples are subjected to the following investigation program:

- wet digestion with concentrated acids to bring all elements into solution, and

- determination of the lead concentration by means of inductively coupled plasma mass spectrometry (ICP-MS) with a Limit of Detection (LOD) of 0.007 mg/kg (7 ppb).

Result

The concentration of lead (Pb) was found to be below the Limit of Quantification (LOQ) of 0.02 mg/kg (< 20 ppb) with a Limit of Detection (LOD) of 0.007 mg/kg (< 7 ppb).

Signatures

Z.H. Eksteen
Manager Scientific Operations
Emergency Response Service

S. Absalah, MSc
Scientist
Emergency Response Service

Figure 1

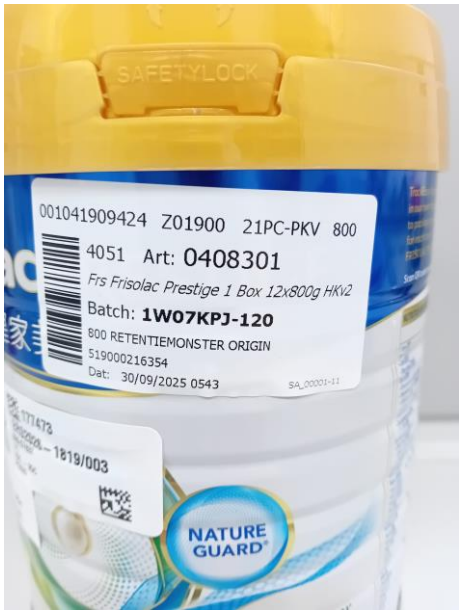

Figure 2

Figure 3

Figure 4

FrieslandCampina Specialised Nutrition
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9411AA Beilen
The Netherlands

SUBJECT
Statement

DATE	28 July 2026	CONTACT	S. Absalah
YOUR REFERENCE	--	TELEPHONE	+31 6 5000 7552
OUR REFERENCE	PM/26-140	EMAIL	samira.absalah@triskelion.nl
PROJECT NUMBER	P2026-110	ENCLOSURE(S)	1

Dear Mr. Ter Schure,

Please find attached the additional statement concerning an investigation into the presence of lead in Frisolac Prestige Infant Formula stage 1 800g.

Please do not hesitate to contact us if you have any questions.

Kind regards,
TRISKELION

S. Absalah
Scientist
Emergency Response Service

DATE	28 July 2026	PROJECT NUMBER	P2026-110
OUR REFERENCE	PM/26-140	PAGE	1 of 2

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STATEMENT

Investigation into the presence of lead in Infant Formula Powder samples

Introduction

FrieslandCampina Specialised Nutrition, De Perk 30, 9411 PZ Beilen, the Netherlands (further referred to as FC Beilen), asked TRISKELION, Utrecht, the Netherlands (further referred to as Triskelion), to conduct a contra analysis on the lead content of their infant formula.

FC Beilen stated that an external laboratory found a concentration of 0.2 mg/kg in Frisolac Prestige Infant Formula 800g with batch 1W07KPJ. No elevated concentrations were found during QC testing of this batch. FC Beilen asked Triskelion to perform a contra-analysis on this batch and various batches of this product.

For use in this investigation, four retention samples of Frisolac Prestige Infant Formula 800g including the disputed batch in question were provided to Triskelion by FC Beilen on 24 July 2026. Additionally, nine more retention samples of Frisolac Prestige Infant Formula 800g were provided to Triskelion by FC Beilen on 25 July 2026.

Investigation

The samples (infant formula powder) were subjected to the following investigation program:

- wet digestion with concentrated acids to bring all elements into solution, and

- determination of the lead concentration by means of inductively coupled plasma mass spectrometry (ICP-MS) with a Limit of Detection (LOD) of 0.007 mg/kg (7 ppb) and a Limit of Quantification (LOQ) of 0.02 mg/kg (20 ppb).

Result

Lead was not detected (< 0.007 mg/kg).

Since the product is consumed after reconstitution (13 g powder + 90 mL water = 100 mL ready-to-drink), the results are also expressed on a reconstituted (RTD) basis.

Reported LOQ (powder)	0.02 mg/kg
RTD basis	0.0026 mg/kg (2.6 ppb)
Reported LOD (powder)	0.007 mg/kg
RTD basis	0.00091 mg/kg (0.91 ppb)

Signatures

S. Absalah
Scientist
Emergency Response Service

R. Cageling
Associate Scientist
Emergency Response Service