

CAMPDEN BRI RETAILER SUPPLEMENTARY AUDIT SCOPE OF COMPLIANCE

Following the audit of Eurofins Food Testing UK Ltd, Wolverhampton, conducted on 31 July and 1 August 2025, compliance has been awarded for the following tests.

Date of issue: 3 November 2025

Scope valid until: 31 October 2026

Annual surveillance RSA visit due: July 2026

Test Title	Lab Method Ref No.	Source Method
Food Matrices		
<u>Enumeration of:</u>		
Presumptive <i>Bacillus cereus</i>	EUMM3.03	ISO 7932:2004 with presumptive confirmation by haemolysis
Coagulase Positive Staphylococci	EUMM3.06	ISO 6888-1:2021 + A1:2023 with confirmation by coagulase tube test
<i>Clostridium perfringens</i>	EUMM3.07	ISO 15213-2:2023 with confirmation by acid phosphatase
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	EUMM3.27 + EUMM3.60	ISO 11290-2:2017 with confirmation by either ISO protocol (Gram, catalase, haemolysis and Microbact biochemical gallery) or MALDI-TOF
<u>Detection of:</u>		
<i>Campylobacter</i> spp. (Only for samples with low numbers of campylobacteria and low levels of background microflora and/or with stressed <i>Campylobacter</i> spp.)	EUMM3.10 + EUMM3.60	ISO 10272-1:2017 (Detection Procedure A) with confirmation by either ISO protocol (Gram, oxidase, morphology, motility, absence of aerobic growth at 25°C) or by MALDI-TOF
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	EUMM3.27 + EUMM3.60	ISO 11290-1:2017 with confirmation by ISO protocol (Gram, catalase, haemolysis and Microbact biochemical gallery) or MALDI-TOF
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	EUMM3.81 + EUMM3.60	Neogen One Broth One Plate for <i>Listeria</i> (OBOP-L) AFNOR NEO 35/05-07/16 with confirmation by ISO protocol (Gram, catalase, haemolysis and Microbact biochemical gallery) or by MALDI-TOF
<i>Salmonella</i> spp.	EUMM3.28 + EUMM3.60	ISO 6579-1:2017 with confirmation by ISO protocol (API 20E biochemical gallery and serology) or by MALDI-TOF
<i>Salmonella</i> spp.	EUMM3.83 + EUMM3.60	Neogen One Broth One Plate for <i>Salmonella</i> (OBOP-S) MicroVal 2019LR88 with confirmation by MALDI-TOF or Oxoid <i>Salmonella</i> latex
<i>Escherichia coli</i> O157	EUMM3.17	ISO 16654:2001 + A1:2017 + A2:2023 with confirmation by biochemical gallery (API 20E) and latex test (Dry Spot <i>E. coli</i> O157)
<i>Escherichia coli</i> O157	EUMM3.90	SOLUS <i>E. coli</i> O157 ELISA AFNOR SOL 37/03-10/15 with confirmation by biochemical gallery (API 20E) and Thermofisher Dry Spot latex test

Test Title	Lab Method Ref No.	Source Method
Environmental Swabs		
<u>Enumeration of:</u>		
Coagulase Positive Staphylococci	EUMM3.06	ISO 6888-1:2021 + A1:2023 with confirmation by coagulase tube test
<u>Detection of:</u>		
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	EUMM3.27 + EUMM3.60	ISO 11290-1:2017 with confirmation by ISO protocol (Gram, catalase, haemolysis and Microbact biochemical gallery) or MALDI-TOF
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	EUMM3.81 + EUMM3.60	Neogen One Broth One Plate for <i>Listeria</i> (OBOP-L) AFNOR NEO 35/05-07/16 with confirmation by ISO protocol (Gram, catalase, haemolysis and Microbact biochemical gallery) or by MALDI-TOF
<i>Salmonella</i> spp.	EUMM3.28 + EUMM3.60	ISO 6579-1:2017 with confirmation by ISO protocol (API 20E biochemical gallery and serology) or by MALDI-TOF
<i>Salmonella</i> spp.	EUMM3.83 + EUMM3.60	Neogen One Broth One Plate for <i>Salmonella</i> (OBOP-S) MicroVal 2019LR88 with confirmation by MALDI-TOF or Oxoid <i>Salmonella</i> latex