

TEST REPORT N. 18/000068301

date of issue 20/02/2018

Customer ID	0068079/001	Messrs SWIFT SILLIKER (PTY) LTD 7 WARRINGTON RD CLAREMONT 7708 ZA
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Sample information

Acceptance number	18.619399.0004
Delivered by	Fedex on 16/02/2018
Receiving Date	16/02/2018
Place of origin	SWIFT SILLIKER (PTY) LTD 7 WARRINGTON RD CLAREMONT 7708 ZA
Sample Description	SCST 1793 BOSTON BREWERIES BOSTON PREMIUM LAGER B2167 GLUTEN FREE

Sampling information

Sampled by	Customer
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ANALYTICAL RESULTS

	Value/Uncertain	Unit of measure	LoQ	LoD	Start/end date of analysis	Op. units	Row
ON SAMPLE AS IT IS							
GLUTEN (GLIADIN) ELISA Met.: AR 2010/004/B-CAP.6	< LoQ	mg/kg	10		16/02/2018- -20/02/2018	01	2

Operative units

Unit 01 : Via Fratta Resana (TV)

Biologist responsible
Dott. Riccardo Zuccherato Ordine nazionale dei biologi Albo professionale n.059975 sez.A
Num. certificato 14114403 emesso dall'ente certificatore ArubaPEC S.p.A. NG CA 3, ArubaPEC S.p.A., IT

Laboratory manager
Dott. Sébastien Moulard
Num. certificato 14114487 emesso dall'ente certificatore ArubaPEC S.p.A. NG CA 3, ArubaPEC S.p.A., IT

- If not otherwise specified, the uncertainty is extended and has been calculated with a coverage factor k=2 corresponding to a probability interval of about 95%. - LoD is the detection limit and identifies a confidence interval of zero with a probability interval of about 99%. - LoQ is the limit of quantification. "n.d" is not detected and indicates a value inferior to the LoD. "traces (X)" means a value between LoD and LoQ, this value is indicative. "<x" or ">x" indicate inferior or superior to the measurement field of the test. - If not differently specified, the sums are calculated by lower bound criteria (L.B.). - Registration with the number 7 of the Regional List of the laboratories of the Regione Veneto which perform analyses as regards the procedures for the food safety in food industries, as reported in Annex A of DDR n°73 of 16th January 2008 - If not differently specified the quantitative microbiological tests (excluded MPN) are performed on single repetition and two consecutive dilutions in accordance to ISO 7218:2007/Amd1:2013.