

ANNEX C – 2017 Unsatisfactory Sample Results

Samples	Result	Product	Brand / manufacturer	Species detected	Level detected
1	<i>UNSATISFACTORY - Composition</i>	SOLE	s31(1)(g) and (2)(c)	Pangasius Hypophthalmus	<i>n/a</i>
2	<i>Unsatisfactory - contamination</i>	2 BATTERED SAUSAGES AND CHIPS	N/A	The sample was analysed for the presence of fish parvalbumin, a protein typically found in the order Gadiformes which include cod, haddock, whiting, coley and pollock. A concentration of 8.4mg/kg was found	8.36
3	<i>UNSATISFACTORY – Composition</i>	FRIED COD	N/A	Pangasianodon hypophthalmus (Pangasius)	<i>n/a</i>
4	<i>Unsatisfactory – contamination</i>	2 BATTERED SAUSAGES AND CHIPS	N/A	The sample was analysed for the presence of fish parvalbumin, a protein typically found in the order Gadiformes which include cod, haddock, whiting, coley and pollock. A concentration of 3.0mg/kg was found.	2.96
5	<i>UNSATISFACTORY - Composition</i>	FRIED COD	N/A	Pangasianodon hypophthalmus (Pangasius)	<i>n/a</i>
6	<i>UNSATISFACTORY – Composition</i>	SOLE	s31(1)(g) and (2)(c)	Pangasius Hypophthalmus	<i>n/a</i>
7	<i>UNSATISFACTORY – Composition</i>	NORTH INDIAN GARLIC CHILLI, COD	N/A	Pangasius	<i>n/a</i>
8	<i>UNSATISFACTORY - Composition</i>	COD	N/A	Merlangius merlangus (Whiting)	<i>n/a</i>

9	Unsatisfactory – contamination	2 BATTERED SAUSAGES AND CHIPS	N/A	The sample was analysed for the presence of fish parvalbumin, a protein typically found in the order Gadiformes which include cod, haddock, whiting, coley and pollock. A concentration of 0.5mg/kg was found.	0.52
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N/A = Not available