## FORM B

## REPORT OF THE FOOD ANALYST

(Refer Regulation (2) of 2.3.1)

Report No.40 /2014-'15

Certified that I, JAYA.I, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from, Food Safety Officer, Mobile Vigilance Squad, Ernakulam a sample of "Banana Chips" (Sample collected from Aluva) bearing Code No 1690 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam District on Thirtieth day of August 2014 by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample were tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Banana Chips (Proprietary Food) falling under Regulation No.2.12.1 of Food Safety and Standards (Food Products and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 5.9.2014 and completed on 23.9.2014 and the result of its analysis is given below /was not in a condition fit for analysis for the **Analysis Report** 

(i) Sample Description: Banana Chips (350gm)

(ii) Physical appearance: The sample consists of yellow coloured fried Banana Chips received in a plastic cover

Sl. Vo.	Quality Characteristics	Nature of me hod of test	Result	Prescribed Standards as per
	The second executed about the r	used		(a) Food Safety and Standards (Food Produc Standards and Food Additives) Regulations 2011 (Reg.2.12.1 & 3.1.2(6))
	(2)		•	(b)Label declaration for proprietary food.
1)		(3)	(4)	(c)provisions of the Act, Rules and Regulations for both the above
1	Mould Growth			(5)
1.	. Would Growth	By Visual	Not detected	Shall be Absent
2.	Living and Dead insects	By Visual	Absent	
	Insect fragments and Rodent	250000000000000000000000000000000000000		Shall be Absent
	Contamination	By Visual	Absent	Shall be Absent
4.	Test for Synthetic food colour	ICMR	Positive	
	Synthetic food colour			Shall be Negative
	Tartrazine (Colour Index -19140)	ICMR	Present	Not Permitted

Opinion: The said sample contains added Synthetic food colour Tartrazine (Colour Index-19140) which is in contravention of Regulation3.1.2 (6) of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011 and is therefore Unsafe under Section 3.1. (zz) (viii) of Food Safety and

(Informed the Designated Officer and Commissioner of Food Safety that the Report of Analysis (Form B) will be sent within fifty

Signed this: Twenty fifth day of September 2014.

To

The Designated Officer, Ernakulam Dist, Office of the Designated Officer, Door No.14/468, Azad Junction Eroor South.P.O, Thripunithura, Ernakulam- 682306 Food Analyst

