Attachment I REQUEST FOR ALTERATION OR SUSPENSION OF THE COMMON EXTERNAL TARIFF UNDER PARAGRAPH 3 OF ARTICLE 83 OF THE REVISED TREATY

				(3)	()	(0	()	
(b)	(c)						(g)	
The second second							PERIOD OF	
CANADA CA	DESCRIPTION	AMOUNT		SPECS	RATE	PROPOSED	RATE	
VO.							CHANGE	
							(WHERE	
							SUSPENSION	
		Qty	EST.				OF RATE IS	
		(Mt)	VALUE				SOUGHT)	
		4	US\$					
.9000	Refined Sova	8000	12,000,00.00		40%	0%	15/07//16 to	
				See			15/07/17	
				attachment				
(h) INDICATION OF URGENCY		(i) REASON FOR		(j) EVIDENCE OF INABILITY TO		(k) EVIDENCE OF		
		SUSPENSION OF						
RA		RATE						
		Under Article 83 (2)		INCLUDING:				
						LOCAL : no suppliers		
for manufacturing purposes		(a) Not being produced		i. Unfulfilled Orders				
regio		lly 🗆						
			=					
	(b) Does not satisfy		ii. Transportation Logistics					
demand □					REGIONAL: no known			
					sup	pliers		
(c) Quality below regional standard \Box		iii. Efforts made to obtain regional						
				supplies				
	RIFF DING O. 9000	PRIFF GOODS TO BE DING O. PRESCRIPTION Refined Soya bean Oil REASON FOR REQUEST FOUR SUSPENSION RATE Under Article Sees (a) Not being proregionally (b) Does not sademand of the company of the com	GOODS TO BE IMPORED DESCRIPTION A Qty (Mt) Refined Soya bean Oil REASON FOR REQUEST FOR SUSPENSION OF RATE Under Article 83 (2) (a) Not being produced regionally (b) Does not satisfy demand (c) Quality below	GOODS TO BE IMPORTED DESCRIPTION Qty (Mt) Qty (Mt) Qty (Mt) VALUE US\$ 9000 Refined Soya bean Oil I REASON FOR REQUEST FOR SUSPENSION OF RATE Under Article 83 (2) (a) Not being produced regionally (b) Does not satisfy demand (c) Quality below iii. Efforts in	POOD Refined Soya bean Oil CY REASON FOR REQUEST FOR SUSPENSION OF RATE Under Article 83 (2) INCLUDING: Calculate the state of the state	GOODS TO BE IMPORTED DESCRIPTION Qty (Mt) Qty VALUE US\$ CH CET CET CET	RIFF DING O. Qty (Mt) EST. VALUE USS EVIDENCE OF INABILITY TO SUPPLY: EVIDENC	

Information must be supplied on the efforts made to source the products from Local and Regional suppliers including identifying the Member State and companies from which supplies had been obtained prior to the present request.

N.V. VSH FOODS

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Ingredients specifications

Raw material:

Fully Refined Edible Soyabean oil

Description:

Refined, bleached and deodorized edible soybean oil.

Application:

All round oil for use in margarines

Specifications:

Taste

bland

Moisture

max. 0.05%

Impurities

absent

Mineral matter

absent

Iodine Value (wijs method)

125 - 140

Peroxide Value

max. 1.0 meq/kg

Free fatty acids

0.1%

(calculated as oleic acid)

Colour, Lovibond tintometer, max.2

5 1/4"cell, red

Colour, Lovibond tintometer, max. 15

5 1/4"cell, yellow

Specific gravity at 20°C

0.91 - 0.93

Pesticides

absent

Fatty acid composition:

Saturated fatty acids

max. 15.00%

Mono unsaturated fatty acids

max. 22.50%

Polyunsaturated fatty acids

max. 62.25%

Shelf life:

one year (in drums)

6 months (in IBC tanks)

Rev. datum: 12 dec. 12

Rev.nr.: 8

FSSC HANDBOOK

GS-FDS-1003

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Packing:

Metal drums with an inner coating, with bungholes, provided with the following information printed on the drum: product name, order number of the buyer, production and expiration date.

Plastic drums with bugholes, provided with the following information printed or labeled on the drum: product name, order number of the buyer, production and expiration date.

IBC tanks with bugholes, provided with the following information labeled on the drum: product name, order number of the buyer, production and expiration date.

Storage:

In a cool and dry place, at a temperature between $25 - 37^{\circ}$ C

Supplier:

Combe Markt (VOF) / J.P. Beemsterboer BV

Manufacturer: B.V. Verenigde Olie Fabrieken

Documentation required per shipment: Health certificate and Certificate of Analysis

Specification on file: Analysis certificate dated June 02, 1992

Analyses to run before use:

Organoleptic

(taste must be bland, must be free of any odor, consistency must be totally liquid at room temperature, must be free of visual contaminants, color must be pale yellow)

Free fatty acid:

max. 0.25%

Peroxide Value

< 1 meq/kg

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