CONTRACTING PARTIES

NON-DISCRIMINATORY MEASURES NOTIFIED BY THE GOVERNMENT OF ITALY UNDER PARAGRAPH 11 OF ARTICLE XVIII

Statement of Considerations submitted under Article XVIII:12

The Government of Italy, pursuant to paragraph 12 of Article XVIII, transmitted to the Secretariat on 29 July 1950, a memorandum setting forth the considerations in support of the maintenance of the measures it had notified under paragraph 11 of Article XVIII.

The circulation of this memorandum had to be postponed in order to enable the Italian Government to supply a certified text of the memorandum in one of the working languages.

Memorandum on non-discriminatory measures notified under paragraph 11 of Article XVIII of the General Agreement on Tariffs and Trade

Following the notification by the Head of the Italian Delegation to the Second Tariff Conference held by the Contracting Parties to the General Agreement on Tariffs and Trade, included in document GATT/CP.3/40/Add. 1 dated 9 June 1949 and addendum GATT/CP/49 of 16 January 1950, notification is hereby given under paragraph 12 of Article XVIII of the General Agreement that the Italian Government intends to maintain the measures referred to in the above mentioned notification.

The data and information requested in document. GATT/CP.3/60/Rev. 1 in addition to those already transmitted in the two above mentioned documents will be found in the following pages.

- Ib <u>Radio-electric sets (transmitters or receivers), and parts</u> thereof.
 - a) The measure in question is the measure provided for in Article 2 of the Law No. 234 of 5 January 1931, governing the import of radio-electric equipment subject to the tax on radio sets. Consequently, any person wishing to import from abroad the above mentioned products must previously obtain the appropriate permit delivered by the relevant administration. The measures referred to above shall be maintained notwithstanding the provisions of paragraph l of Article XI of the GATT.
 - b) These regulations apply to transmitters and receivers, valves and loud-speakers classified under one of the following items:

Tariff Item Number	Description of products	Rate of duty ad valorem
1198 c)	Loud-speakers	60% with a minimum rate of 500 lire each
1200	Transmitting apparatus for radio-telegraphy, radio- telephony and television, including transmitting- receiving apparatus,	

Tariff Item Number	Page 3. Description of Products	Rate of duty ad valorem
1200 (cont.)	weighing:	
1200 (0010.)	a) A) up to 50 kilos	35%
	B) over 50 and up to 70 kilos	28%
	b) over 70 and up to 300 kilos	20%
	c) over 300 kilos	20%
1201	Radio-receivers, also for tele- vision, even combined with gramophone	60% with a minimum rat of 12000 lire each.
ex 1201	Radio receivers, including television sets, even combined with gramophone, with 6 tubes or more (excluding rectifying tube)	25%
1202	Radio-electric apparatus, not elsewhere specified or included:	
• •	a) for radio-guiding, radio- signalling, radio-goniometry, and the like:	
	l) radio-goniometers, weighing: alpha) up to 150 kilos	25%
	beta) over 150 kilos	20%
	2) other, weighing: alpha) up to 70 kilos	30%
	beta) over 70 kilos and up to 300 kilos	25%
	gamma) over 300 kilos	20%
	b) radio-sounders and detectors of obstacles by means of ultra- sound or electro-magnetic waves	20%
	c) television cameras by direct transmission	25%
	d) other	20%
1204	Thermoionic tubes, valves, and lamps:	
	a) special tubes for radio-electric transmission	25%
	c) gas-rectifiers - tubes, valves, lamps, weighing:	

Tariff Item Number		Description of Products	Rate of duty ad valorem
1204 (cont.)	<u>;;:::::::::::::::::::::::::::::::::::</u>	l) up to 200 grammes	35% with a minimum rate of 150 lire each
. •		2) over 200 grammes	30%
	d)	radio-electric tubes, valves, and lamps (for receiving, amplifying and vacuum rectifying "magic eyes" of all kinds for radios) ("indicatori di accordo di qualsiasi tipo")	40% with a minimum rate of 200 lire each.
ex 120 ¹ +	d)	Radio-electric tubes, valves and lamps (for receiving, amplifying, and vacuum rectifying, " "magis eyes" of all kinds	
	•	for radios) ("indicatori di accordo di qualiasi tipo")	35%
1206		Electric tubes, valves and lamps, not elsewhere speci- fied or included, excluding those for lighting (electro- nic image analysers, secondary transmission tubes and electronic multipliers, electro- meter tubes and photo- meters, tension or intensity- regulating tubes and similar)	2 <i>5</i> %
	c)	The text of the law has been submitted by the Head of the Italian delegation in Annecy and his letter of 27 August 1949 (docu- ment GATT/CP/49 of 16th January 1950)	
	d)	Imports statistics for the years 1934/1938 and 1948/1949 (see Annex A). <u>Note</u> : The statistical data given have been compiled on the basis of the tariff nomenclature in force until 14th July 1950.	• •
	e)	The new tariff rates which came into force on 15th July 1950, for the same product, are those mentioned in sub- paragraph b) above.	•

<u>Conclusion</u> - For the time being it is not envisaged to amend these regulations which are part of a general framework of technical measures enabling the competent authorities to watch the qualitative improvement and evolution of the industrial production of the above mentioned products. It is also intended thus to secure the necessary controls in a production sector which is part of national defence.

For the foregoing considerations, it is not envisaged for the time being to relax the application of the provisions in question.

II. SYNTHETIC ORGANIC DYES AND INTERNEDIATE PRODUCTS

Under decree law No. 122 of 18 January 1934 there was instituted a National Committee of the Synthetic Organic Dyes Industry which is empowered to give an opinion as to the measures to be taken in connection with any matter concerning the manufacture of, or trade in, synthetic organic dyes.

Subsequently under a ministerial decree of 29 August 1934 prohibiting the import of certain commodities, the importation of dyestuffs and intermediate products was prohibited and allowed only under a special release from this prohibition. Under the provisions of this decree the Finance Minister had authority to deliver import licences upon the advice of the National Committee set up in pursuance of Decree law No. 122 of 18 January 1934.

After the end of the war the regulations governing the import of dyestuffs were amended in conformity with the underlying principles of Decree law No. 122 of 18 January 1934.

The aforesaid regulations are not of a prohibitive nature as they provide for considerable imports of dyestuffs from all the principal suppliers, as indicated in the statistical data in the annexes.

Furthermore, it must be stressed that similar measures in this domain have long been in force in other countries and that therefore the maintenance of the above mentioned legislative measures appears to be justified.

On the basis of the statistical data given in the following pages the production of synthetic organic dyes reached the figures of 125.218 cw., 78,832 cw. and 78.356 cw. for the years 1937, 1948 and 1949 respectively, on the basis of the compilations of the Central Statistical Institute.

Import figures appear in Annex B (Note: Statistical figures have been compiled on the basis of the Customs tariff in force until 14th July 1950).

As regards intermediate products for the manufacture of dyestuffs it has not been possible to supply statistics as these products were not specifically mentioned in the former tariff and were therefore classified under many tariff items.

The general tariff rate of duty applicable to synthetic dyes was 30 per cent <u>ad valorem</u>. The recent tariff negotiations conducted between Italy and Switzerland have resulted in rates of duty ranging between 15 per cent and 20 per cent, whereas the rate of duty applicable to lacquers is 30 per cent <u>ad</u> <u>valorem</u> and those applicable to intermediate products range between 15 per cent and 20 per cent <u>ad valorem</u>.

Tariff Ite No.	em	Description of products	Rate of duty ad valorem
411		Organic dyes (derived from coal tar); natural indigo:	
	a)	nitrated or nitrosified dyes (other than picric acid)	25%
	b)	azoic dyes including compounds of copulative and stabilized diazonium salts	20%
•	c)	dyes derived from stilbene	2.5%
	d)	thiazolec dyes and dyes derived from carbazol:	
		 methylated deidrotioparato- luidine, non-sulphated (tioflavine T and corres- ponding types) 	15%
		2) dyes derived from carbazol	20%
		3) other	25%

Tariff No.	Item	Description of products	Rate of duty ad valorem
	e)	dyes derived from quinonimine, including azinic, oxyazinic and thiazinic dyes:	
		l) oxyazinic	15%
		2) other	25%
	g)	dyes derived from xanthene:	
		ethyl ether of diethylamine- orthocarboxyphenilxantiliun chloride (Rhodamine 6 G and 6 G D N and corresponding types), sulphonic derivatives of rhodamines	15%
	· .	<pre>2) iodofluoresceins, chloro- bromofluoresceins (eritrosine, floxine, Rosa Bengala and corres- ponding types)</pre>	15%
		3) phosphotungstates and phosphomolybdates of dyes derived from xanthene (Fan- ale dyes and corresponding types)	15%
•	· • •	4) other	25%
·	h)	dyes derived from acridine and quinoline; dyes derived from di- and triphenylmethane:	
		1) derivatives of acridine	1.5%
		2) derivatives of quinoleine	15%
		3) phosphotungstates and phospho- molybdates of dyes derived fro di- and triphenylmethane (Fanale dyes and corres-	
		ponding types)	15%
		4) other	25%
	i)	oxyquinonic and anthraquinonic dyes other than for vat dyeing	
		 dispersed anthraquinonic, in preparations suitable for dyeing acetate rayon other 	1 <i>5</i> % 2 <i>5</i> %
	k)	dyes for vat dyeing, not else- where specified or included, (including natural and synthe- tic indigo)	
		1) anthraquinonic	15%
		2) other	18%

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Page 8		·		
Tariff Item No.	5	Description o	f products	Rate of duty ad valorem
	1)	other organic.s	ynthetic dyes:	
		of dyes for	" and corres-	1 <i>5%</i>
		aridye types	suitable for of woven ma, microsol, and corres-	
		ponding type:		15%
		3) not specified	i	25%
413	Ъ)	Artificial lacque content of more cent of organic reference to the	than 5 per dyes with	
		stances	•	30%
		INTERMEDIATE PF	RODUCTS	
Tariff Item . No.		Rate of Duty	Tariff Item No,	Rate of Duty
362 b 5 alpha	19999999999999999999999999999999999999	25%	36 ¹ + b 2.	30%
260 h E hata		250	264 5.2	20%

362 Ъ 5	alpha	25%	364 b 2	30%
362 Ъ 5	beta	25%	364 b 3	30%
362 b 5	gamma	25%	364 ъ 4	40%
362 c 1	gamna	30%	364 ъ 5	15%
362 c 2	beta I A	20%	364 d l	30%
362 c 2	beta I B	30%	364 d 2	30%
362 c 2	beta I C	30%	364 d 3	30-15%
362 c 2	beta I F	30%	364 a 4	30%
362 c 2	beta II	30%	365 c l eta	35%
362 d 1		25%	365 c l theta	35%
362 d 2	beta I A	30%	366 a 3 alpha	25%
362 d 2	beta I B	30%	366 d 3	30%
362 d 2	beta I C	30%	367 b l	30%
362 d 2	beta II	·,0%	367 b 2	30%
362 d 3		25%	367 ЪЗ	30%
362 d 4		25%	367 b 4	20%
364 a l	alpha	30%	367 c 2 delta	30%
364 a 2	alpha	30%	368 a 1	25%
364 a 2	beta	30%	epsilon	c) /0
364 Ъ І		30%	368 a 3 alpha I A	25%

	· · · · · · · · · · · · · · · · · · ·	Page 9			
Tariff Item No.	Rate of Duty	Tariff Item No.	Rate of Duty		
368 a 3 alpha II	30%	370 a 4	30%		
368 a 3 alpha IV	25%	370 d 5 alpha	15%		
368 a 3 alpha V	30%	370 d 5 beta	30%		
368 a 3 alpha VI	25%	370 d 6 alpha	25%		
368 a 3 alpha VIII	25%	370 d 6 delta	25%		
36 8 b 2 alpha II	25%	370 d 6 epsilon	30%		
368 e 1	40%	370 f	25-1 8%		
368 f 2 alpha	50%	371 a 2 alpha II	18-25%		
368 f 4	30%	371 a 2 gamma	30%		
368 f 6	30%	371 a 2 epsilon	25%		
368 f 9	35%	[.] 371 a 2 theta	30%		
368 f 11	25%	371 e	30%		
369 a l	35%	372 c 3	30%		
370 a 2 alpha I A	20%	372 c 16	15-10%		
370 a 2 alpha I B	. 30%	372 d 1	30%		
370 a 2 alpha I C	30%	372 d 7	20%		
370 a 2 alpha I D	25%				
370 a 2 alpha I E	30%				
370 a 2 alpha I F	35%				
370 a 2 alpha I G	30%				
370 a 2 alpha II A	25%				
370 a 2 alpha II B	30%	· · ·			
370 a 2 alpha III A	25%	•	•		
370 a 2 alpha III B	25%	· .			
370 a 2 beta I	30%				
370 a 2 beta II	30%	•			
370 a 2 beta III A	35%				
370 a 2 beta III B	30%				
370 a 2 beta IV	30%				
370 b 2 alpha I	30%				
370 b 2 alpha II	30%				
370 b 2 alpha III	30%				
370 b 2 beta I	25%				
370 b 2 beta II	30%				
370 b 2 beta III	25%	•			
370 d 3 alpha	30%				
370 d 3 beta	30%				

Considering the nature of the provisions in question and in view of the fact that the reasons which justified their adoption still exist, considering further that the industry of organic dyes and intermediate products is indirectly of interest to national defence, it is not envisaged for the time being to revoke these regulations.

III: SEED OILS

Subsequent to, and in confirmation of, the notification of 7 June 1949 concerning the manufacturing tax on seed oils, it is indicated that this charge, which is of a fiscal nature, but more particularly of an economic and protective character, cannot be reduced or eliminated.

Indeed the production of olive oil (which enjoys an indirect protection resulting from the above mentioned tax on seed oils) is of considerable importance to Italy within the general framework of the national agricultural economy; this requires the effective protection of a balanced market for this product, through measures intended to regulate and control the effect that national production of seed oils may have on the situation of olive oil.

These needs, on which was based the sequence of wellknown provisions starting with the law of 1881 and culminating in the latest ministerial decree of 1941, still exist, but they raise very delicate points in the present economic period of production and trade readjustment in sectors related to the domain of agriculture. Any relaxation or concession in this field might have very serious consequences, as the problem fundamentally affects the very structure of several agricultural concerns the situation of which it would be practically impossible to readjust for economic, financial and technical reasons.

For the above reasons the maintenance of these measures must be regarded as essential; furthermore in view of the present situation it is not possible to express any opinion as to the possibility of any modification to the existing legislation being adopted in the near future.

Annex C shows the statistical data relating to imports of seed oils.

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Importation of Radio Apparatuses and Parts Thereof by Countries of Origin

]	Items of Goods	Country of	f 1934 1938			19/	48	1949		
Statistical No.	Description	Origin	Quantity	Value (in lira)	Quantit	y Value (in lira)	Quantity	Value (in £000	Quantity	Value (in £000)
1386 bis b	Transmitting apparatus for	Great Britain	kg2,644	299,421	kg2,655	409,827				
	radio-telegraphy, radio	Germany	318	62,570	1,579	877,705				
	telephony and television	U.S.A.	170	19,580			kg4,290	25,315	kg23 ,38 3	226,681
		Norway			1,073	60,840				
		Total	3,284	395,857	6,367	1,552,370	6,702	33,809	24,601	232,907
1386 bis c-l	Receiving apparatus for	Germany	kg 797	66,027	1,050	238,881				
	radio telegraphy etc. with	Austria	471	23,386						
,	five tubes or less (includ-	Great Britain	247	38,435	30	3,400				•
	ing rectifying tube)	U.3.A.	3,040	25,996	59	4,170	?.	?	8,059	60,839
		Belgium					11	15		
		Venezuela					2	18		المراقع المراجع المراجع المراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع
		Total	15,214	333,044	3,416	427,942	3,490	8,431	9,283	64,105
1386 bis c-2	Receiving apparatus for		and an a strange in a constrained that the set of the day	ana ar a naman ann ann an tar ann ann ann ann ann ann ann ann ann a						
	radio telegraphy etc.	Germany	kg 2,302	181,044	1,496	450,518				
·		U.S.A.	4,470	158,427	1,483	445,922	kg9,370	62,491	kg2,640	14,411
	Other	Great Britain			489	68,135				
		Total	7,032	352.585	4, 533	1,105,906	(?)9,659	64,063	3,423	16,322
1386 ter b-1	Radio valves including	Germany	u 81,828	896,381	u.16,758	718,278	••• · · · · • •		u .	
	rectifying valves	Netherlands	118,637	702,932	19,374	138,557	u161,820	63,113	337,121	115,038
	weighing up to 80 grammes	Hungary	11,307	114,361	29,271	358,924				
	each	U.S.A.	323,485	1,859, 818	41,752	657,658	165,249	49,926	140,983	65,672
		Switzerland	0				9,092	2,622	2,785	16,458
		Total	538,318	3,679,006	111,601	2,577,664	337,588	118,607	438 , 1 46	203,145
1386 ter b.2	Radio valves etc.	Germany	u 565	41,233	u 110	27,462				
2	weighing over 80 grammes	Netherlands	494	18,088	220	19,885				
	and up to 150 grammes	Great Britain	109	5,075	6	1,433				
		U.S.A.	141	5,296	57	13,005				
		Total	1,318	75,607	407	62,665				

GATT/CP.49/Add.l Annox A Page l Remarks . • •• . 붆 Ē •.. r. 1948 and 1949 including b.2 and b.3) For 1948 and 1949, see b.l) above

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	ems of Goods	Country of	19	934)	1938	1948	+8 · · ·	1· 1'	-949	· ·
Statistical No.	Description	Origin	Quantity	Value in lira	Quantity	y Value in lira	Quantity	Value in £,000	Quantity	Value In £,000	
1386 ter b.3	Radio valves etc.	Germany	u 766	225,499	11	1,114,212		1) 1948 and 1949
ļ	weighing over 150 grammes	Great Britain	. 400	310,952	68	329,810		1		1) see b.l above
		Netherlands	626	176,595	86	90,751		1		1	
		U.S.n	428	313,248	442	1,307,133		···			
		Total	2,362	1,142,609.	1,251	3,136,686					
1386 ter c.	Electromagnetic loud-	Germany	kg. 2,026	219,107	1	71,495					
	speakers and motors	Netherlands	1,397	42,210		1	ko.	1	kg	1	
	ther efor	U.S.A.	8,994	484,094		1 1	^{kg.} 104	848	kg 18,378	77,720	
	1	Sweden		1	287	39,230	1	1	1	1	
	· · ···	France	1	1	•••	, , ,	[····]	1	7,167	11,576	
	1	Great Britain					39	220	597	5,626	
	(Total	12,859	772,827	1,335	372,368	1,678	7,235	28,060	102,113	
1386 ter d	Spare parts or detached	Germany	^{kg} 2,456	432,905	^{kg} 1,239	1,923,978		1	1		
	parts for radio telegraphy	Netherlands	1,259	115,643	1,192	567,535	^{kg} 4,640	26,332	kg 27,460	111,008	
	radio telephony and	Great Britain	607	: 65,048	578	95,135	1,979	8,395	3,125	14,025	
	television apparatus for	U.J.A.	3,792	517,756	995	1,343,277	11,991	35,981	16,994	109,684	
	radio and electrogramo-	Switzerland		1		1	5,580	31,206	7,273	42,849	
	phones etc.	Total	3,360	1,212,832	14,497	3,962,659	24,716	103,249	56,300	284,751	

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ANNEX B

Importation of Dyestuffs by Countries of Origin

• •	Items of Goods	Country of	1	.934	19	938	19	48	19)49
Statistical No.	Description	Origin	Quantity	Value	Quantit	y Value	Quantity	Value	Quantity	Value
2047 a	Dyestuffs, organic, synthetic, sulphur; black	Germany Switzerland	(kg.100)	(in lira)	(kg.100) 20 20	(in lira) 78,916 184,864	(kg.100)	(in £000)	(kg.100)	(in £000
		Total			40	263,780	17	1,098.	3	1,15
2047 Ъ	Dyestuffs, organic, synthetic, sulphur; other	Germany Switzerland U.S.A.	57 30	170,408 107,937	95	519,062	86 56	49,748	65	29,52
		Total	92	287,122		1,315,227	152	68,987	75	33,52
2048	Dyestuffs, organic, synthetic, sulphur; other - dry or con- taining less thah 50% of water	Germany Switzerland U.S.A. France Great Britain		24,442,024 15,720,623		17,745,283 9,941,801 566,674	674 4,471 2,931 207 479	138,406 1,952,657 717,308 80,139 74,067	1,816 3,698 7,356 448 767	525,62 1,862,489 1,906,669 208,550 155,834
		Total	9,347	44,056,403	3,429	29 ,0 46,403	9,159	3,062,698	14,369	4,720,606
2049	Dyestuffs, organic, synthetic, other - in paste and containing more than 50% of water	Germany Switzerland U.S.A. France Total	261 77 365	773,656 310,441 1,160,691	52 53 8 113	210,978 278,721 34,200 529,733	65 270 263 644	17,580 74,158 14,022 110,149	48 337 496	13,620 95,401 120,585
2054 a	Aniline lacquers and other dye matter - of aniline precipitated on aluminium	Germany France Great Britain Netherlands Total	835 128 81 20 1,065	786,937 286,645 70,059 12,516 1,157,787	154 1 155	344,735 5,045 349,780			1	978
2054 b	Aniline lacquer etc. of organic and synthetic dyestuffs with an organic bese.	Germany			43	67,865				
gi gggggstrad and the states and a state	and we have a second and the second	Total	i i i mart a sub-training and the sub-training and		43	67,865	1999 - 1997 - 19		2	75
2054 c	Lacquers, other	Ge r many France			313 1	308,1377 5,492				
•		Total			31 4	314,726	32	2,154	18	1,833

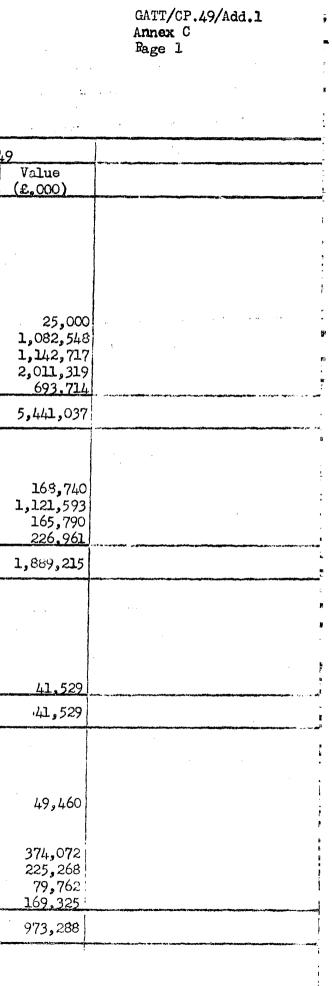
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1934 including b and c.

ANNEX C: Importation of Seed Oils by ountries of Origin

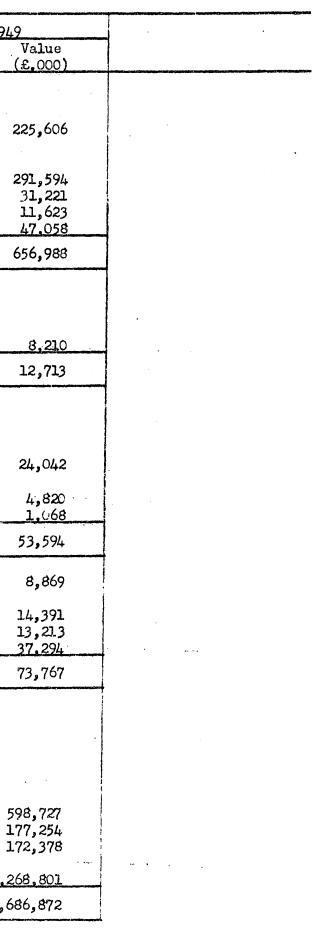
	Items of Goods	Country of	1934		1938		1948		1949	
Statistical	Description	Origin	Quantity (Kg. 100)	Value (in lira)	Quantity (Kg.100)		Quantity (Kg.100)	Value (£,000)	Quantity (Kg.100)	
239	Vegetable oils (excluding concrete oils) of ground- nuts	Netherlands Denmark France Belgium British India	575 482 351 230 590	80,163 62,608 50,370 23,558 65,580	2,080 1,234 90	506,942 303,015 20,824				· · · · · · · · · · · · · · · · · · ·
	• • • • • • • • • •	and Ceylon Fakistan India		• •	• • • • • • • • • • • • • • • • • • •)19,960)	631,981	847 34,198	
	· •	U.S.A. Brazil Belgian Congo					308	11,035	47,423 58,259 24,236	
		Total	2,258	292,467	3,404	830,781	21,381	665,433	184,208	
240 a	Colza oil	Japan Great Britain Sweden China Hong Kong Canada	731 628	117,256 105,900	1,081 2,753	349,696 1,038,410			13,669 44,046 7,962 8,582	
ويورون جوني من بيون ويوموني 20 مي ماه استار ويو ^ر را		Total	1,489	250,814	3,834	1,388,106	3	277	89,222	
240 Ъ	Rape oil	Japan Great Britain Germany Chinn Canada U.S.A.	731 628	117,256 105,900	36 4	10,840 2,148	989 3,87%	29,865 115,617 52,465	1.514	
a Calleng of Minerics and Allowing all generation and the	ſĸĸĸŧĸĸĸĸŧĸĊĿŦĊĿSŧŔĸĸŢſĸſĊĬŧĸĸĔĿŧĸĸŧĔſĸĸĸŧŖŎŧĸĊŧŎſĿĊĸĬŎĹĿĊĸŢŎĿĹĿŢIJŢġġĿŎ ^Ŀ ĸĸĸĸŢĸĸŧĿĿĿĸŎĬĹĿſĔŎŢĹ	Total	1,489	250,814	40	13,038	6,488	197,947	1,514	
24 1 .	Cotton seed oil	Tripolitania and Cyrenaica Erithrea Egypt East Indies Netherlands U.S.A. China Brazil Belgium	360 168 109 17	9,902 42,550 12,555 2,600	50	12,906	427 2,009	14,932 57,612	2,719 14,070 8,787 4,094 6.041	
an a	· · · ·	Total	654	67,607	50	12,906	2,437	72,544	38,501	

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	Items of Goods	Country of	1	1934	1	1938	والكالوان مسرا الأكورين الإخاص فتبيج ميكر والبان المرداني	1948		1949
Statistical <u>No</u> .	Description	Origin	Quantit (Kg.100)	y Value (in lira)	Quantity (Kg.100)	Value (in lira)	Quantity (Kg.100)	Value (£,000)	Quantity (Kg.100)	`(
242	Linseed oil, crude	Netherlands Switzerland Belgium France	3,409 1,803 424 386	383,315 163,340 73,471 46,657	2,250 5,679 1,498 635	512,892 1,458,896 291,209 163,384			9,687	2
		Pakistan India U.S.A. Uruguay Switzerland				•••	3,975 543 9,585 <u>479</u>	102,539 19,906 341,159 13,976	9,081 1,305 347 1,639	2
		Total	1,89	697,959	11,455	2,776,766	17,098	575,782	24,397	6
243	Linseed oil, processed	Netherlands Great Britain Pakistan Erithrea	1,180 96	168,454 13,916	814 1,376	224,706 401,624	234	7,701 7,732	140	
		Total	1,430	226,789	2,524	703,434	775	21,915	336	1
246	Castor oil	Franco Austria Great Britain Libya	58 50	11,355 15,330	325 3 , 337	133,348 1,554,355	76	1,400	1,002	
		Egypt Erithree Ethiopia		1	ay waaalaa ay waxaa ay ahaa ahaa ahaa ahaa ahaa ahaa ah		422 925 414	6,182 30,366 12,436	206 56	
	11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Total	134	41,584	3,731	1,731,608	2,172	59,798	1,983	
247	Sesame cil	Belgium-Lux Turko, China Somaliland	91 7	11,414 2,330	217	130,983	241	4,402	341 697 383	
	,	U.S.A.							1,981	-
مىن د <u>مىچەن دەرە بەرە بەرە بەرە بەرە بەرە بەرە بەرە</u>		Total	98	13,744	217	130,983	241	4,402	3,402	
248 a	Soya bean oil	Denmark Netherlands Germany Gt. Britain	26,530 15,570 6,618	2,212,952 1,822,538 640,486	1,905 5,658 2,358	391,411 1,436,186 625,101				
		Sweden Manchuria Belgium	··:	· · · · ·	1,213 13,174	318,471 2,860,714	· · · · ·		27,265	59
		Hong Kong Union of Sth.Africa	· · · · · · · · · · · · · · · · · · ·						17,054 14,150	1'
		U.S.A.			anatoria dalar gaparti yang ti turuga yang barang		8.322	585.671		2.20
		Total	47,702	5,179,968	24,308	5,631,883	8,491	588,524	224,457	3,68



49	1949		1948		1938		193	0	Items of Goods	
 Value (£000)	Quantity (Kg.100)	Value (£000)	Quantity (Kg.10C)	Value (in lira)	Quantity (Kg.100)	Value (in lira)	Quantity (Kg. 100)	Country of Origin	Description	Statistical No.
				325,217 528,391	1,608 2,144	1,445,612 540,002 620,782 449,138	13,229 5,192 5,666 5,068	Germany Great Hritain Netherlands Denmark	Oils not specified	248 Ъ.
166,801 132,033	7,719 4,464	443,975 121,040	10,809 5,128	1,927,897 2,783,293 195,000	8,762 4,469 1,153	341,035	4,190	U.S.A. Manchuria China Spain		
275,164 127,592 113,847	9,527 3,975 4,440	3,129 67,467	98 1,311	_,,,,,				Belgium Argentina Canada		
891,451	33,817	800,893	22,372	6,072;145	18,914	4,551,741	40,221	Total		

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