GENERAL AGREEMENT ON TARIFFS AND TRADE

Contracting Parties

Third Session

NON-DISCRIMINATORY MEASURES NOTIFIED BY
CONTRACTING PARTIES UNDER PARAGRAPH 6
OF ARTICLE XVIII OF THE GENERAL AGREEMENT

ADDENDUM

Measures notifled by the Government of Chile

The following statement dated 10 February 1949, in
support of the measures maintained in Chile has been
submitted by the Government of Chile to the Chairman of
the Contracting Parties in accordance with the procedure
recommended in paragraph 27 of GATT/CP.2/38/Rev.1.

1. The protective measures in force on 12 September 1947
to promote the establishment, development or reconstruction
of particular industries or particular branches of
agriculture, which were duly notified to the contracting
parties, fall into two classes:

(a) Quotas

(b) Withholding of import licences.

2. The following list shows the protected industries,
the type of protection they enjoy and the date of the
decree or decision granting it. For the sake of clarity
and in conformity with the classification given in para­
graph 1, these measures have been divided into two groups:

Group (a) Products in respect of which quotas have been
applied:

Calcium carbide - Decree No. 782, 27 August 1946,
of the Ministry of Economy and Trade.

Cans of aluminium,
saucepans and water
bottles - Decree No. 376, 14 May 1946, of
the Ministry of Economy and Trade.

Tailors' chalk - Decree No. 162, 30 January 1945,
of the Ministry of Economy and Trade.
Butter

- Decree No. 204 bis, 8 March 1944, of the Ministry of Economy and Trade.

Stockings of cotton, natural silk, rayon or nylon and socks of cotton, silk and wool

- Decree No. 1436, 18 December 1944, of the Ministry of Economy and Trade.

Bovine cattle for slaughtering

- Monthly quotas fixed by the Ministry of Economy and Trade.

Sacks for agricultural uses

- Monthly quotas fixed by the National Council for Foreign Trade.

(b) Products in respect of which import licences are withheld to assist the development of the domestic production of similar merchandise:

Silver alloyed with other metals

- Decision of the National Council for Foreign Trade, 26 June 1945.

Sandpaper for carpenters

- Decision of the National Council for Foreign Trade, 15 March 1942.

Milling-cutters, boring tools and screw dies of all types and specifications

- Decision of the National Council for Foreign Trade, 11 September 1941.

Toilet articles

- Decisions of the National Council for Foreign Trade, 1 and 2 February 1945.

Paper clips

- Decision of the National Council for Foreign Trade, 1 February 1945.

Cork in sheets less than 4 mm. in thickness and ordinary stoppers of cork

- Decision of the National Council for Foreign Trade, 30 October 1944.

Round iron for building in sizes of 1/4, 5/16, 3/8 and 7/32 inches

- Decisions of the National Council for Foreign Trade, 4 and 22 January 1945.
Endless belts of linen, for cigar machines

Jute sacking not exceeding 8 oz. in weight

Window glass, flat, common, of a thickness not exceeding 6 mm. and a breadth not exceeding 1.55 mm.

Retort carbon

Black fuses for use in mines

Galalith, in sheets and bars

Wicks for candles

Wools, up to 5\(\frac{1}{2}\) s.

Potassium carbonate

Potassium metabisulphite

Dry batteries, except those for telephones and bells and small tubular batteries

Glass bricks or blocks for building

Umbrellas, except automatic or spring umbrellas, or en-tous-cas

Paper, fancy, glossy and for binding

Endless belts of linen, for cigar machines

Jute sacking not exceeding 8 oz. in weight

Window glass, flat, common, of a thickness not exceeding 6 mm. and a breadth not exceeding 1.55 mm.

Retort carbon

Black fuses for use in mines

Galalith, in sheets and bars

Wicks for candles

Wools, up to 5\(\frac{1}{2}\) s.

Potassium carbonate

Potassium metabisulphite

Dry batteries, except those for telephones and bells and small tubular batteries

Glass bricks or blocks for building

Umbrellas, except automatic or spring umbrellas, or en-tous-cas

Paper, fancy, glossy and for binding

- Decision of the National Council for Foreign Trade, 15 December 1944.

- Decision of the National Council for Foreign Trade, August 1944.

- Decision of the National Council for Foreign Trade, 21 June, 1944.

- Decision of the National Council for Foreign Trade, 25 September 1940.

- Decision of the National Council for Foreign Trade, 10 February 1940.

- Decision of the National Council for Foreign Trade, 7 August 1942.

- Decision of the National Council for Foreign Trade, 27 August 1941.

- Decision of the National Council for Foreign Trade, 6 April 1945.

- Decision of the National Council for Foreign Trade, 4 September 1945.

- Decision of the National Council for Foreign Trade, 3 July 1945.

- Decision of the National Council for Foreign Trade, 11 September 1945.

- Decision of the National Council for Foreign Trade, 14 August 1945.

- Decision of the National Council for Foreign Trade, 11 October 1945.

- Decision of the National Council for Foreign Trade, 30 October 1945.
Threads, fibres and yarns of flax in all sizes up to No. 30 — Decision of the National Council for Foreign Trade, 11 December 1945.

Refractory and silica bricks and foundry vessels of clay, except for types not produced in Chile — Decision of the National Council for Foreign Trade, 7 September 1945.

Smoothing irons, coal-heated — Decision of the National Council for Foreign Trade, 7 September 1945.

In regard to the products listed in Group (b), I have to draw your attention to the fact that although in principle import licences are not granted, in practice many exceptions are made, determined by market requirements, trade conditions, exceptional and unforeseen circumstances etc.

3. I am sending you herewith, in regard to the industries mentioned in the previous paragraph, a Memorandum containing the following information:

(a) Number of undertakings comprised in each industry.
(b) Approximate number of workers employed in it.
(c) Average production 1946/47.
(d) Average imports before the protective measure was imposed.
(e) Average imports since the protective measure was imposed.
(f) Average exports before the protective measure was imposed.
(g) Average exports since the protective measure was imposed.

4. The data contained in this Memorandum show the importance of the industries mentioned for the economic development of the country, and their effects on full employment of labour and on the standard of living of the working classes.

It should be noted that nearly all the measures enumerated were decided upon during the war and particularly towards its close, with the obvious aim of ensuring to our industrial activity a section which it did not require while hostilities were in progress, but which appeared essential on the restoration of peace. Not to have taken such action might have spelt ruin to many of the undertakings established, completed or developed from 1939 onwards, the loss of huge investments, the unemployment of great masses of workers and employees, with a consequent danger of social disturbances, and the failure of the Nation's hopes for the success of the various efforts made to ensure its industrialization.

The reasons which induced the Government to act as it did still hold good.
5. At the present time, however, the protective measures adopted for the establishment, development or reconstruction of particular industries or particular branches of agriculture, although still legally valid, are all actually suspended, having been superseded by measures adopted to safeguard the balance of payments.

The financial and economic disturbances resulting from the 1929 crisis seriously affected our economic structure and balance of payments, compelling the Government to establish control over transfers of capital, and this in its turn naturally led to a restriction of imports. Since then, such measures have been maintained in a more or less stable form, although with due regard for world trade fluctuations, and our currency availabilities, increasing in stringency when the latter diminished and vice versa. Coupled with measures for the more effective protection of national industry, they have served to check the pressure on our monetary reserves due to the commitments contracted by the State in order to carry out a national policy of development of economic and industrial resources, the raising of production-levels and the maintenance and promotion of full employment.

Naturally, the machinery set up for this purpose had to be brought into line with the Bretton Woods Agreements. In accordance with Law No. 5403 by which these Agreements were approved, the first Foreign Currency Estimates were prepared for the year 1947, assessing, on the basis of precise rules, the amount of foreign exchange available during the year and determining its allocation to different purposes: import of goods, services on capital and loans and other requirements.

These first Estimates were not however sufficiently accurate, as was proved by the fact that half way through the year a deficit occurred which threatened to paralyse the whole of the import trade, forcing the Government to take drastic, inflexible measures and to draw up the 1948 Estimates in minute detail with an itemized list of articles which could be imported, having regard to the actual amount of currency available, and the sums which could be allotted in each case. A similar method, amended and improved in the light of experience, has been followed for the 1949 Estimates.

6. In this way and for the reasons given, all measures previously adopted for the protection of our industry have been incorporated in the decisions taken to safeguard our balance of payments.

This does not mean that the protective measures have been repealed. In applying the restrictions required to safeguard the balance of payments, steps have been taken, as was only natural, to prohibit or limit imports which had already been prohibited or limited by the Decrees of the Ministry of Economy and Trade or by the decisions of the National Council for Foreign Trade, in both cases with the aim of effectively protecting our industry. In this way, a kind of superposition has come about, which normally will have to continue as long as may be necessary to safeguard our balance of payments, carry out the plan for the development of the country's economic and industrial resources, raise production levels and neutralize the effect of the foregoing factors on the level of our monetary reserves.
## PRODUCTS IN RESPECT OF WHICH QUOTAS HAVE BEEN APPLIED

### CALCIUM CARBIDE

<table>
<thead>
<tr>
<th>Industry</th>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1946-47</th>
<th>Average imports before 1946</th>
<th>Average imports since 1946</th>
<th>Average exports before 1946</th>
<th>Average exports since 1946</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium Carbide</td>
<td>1</td>
<td>282</td>
<td>4,191 tons, value £23,500,000</td>
<td>16 tons value £ = 6d. 10,764</td>
<td>None</td>
<td>354.4 tons, value £ = 6d. 662,724</td>
<td>None</td>
</tr>
</tbody>
</table>

### CANS OF ALUMINIUM, SAUCEPANS AND WATER BOTTLES

<table>
<thead>
<tr>
<th>Industry</th>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stocks, Saucepans, Water Bottles</td>
<td>8</td>
<td>13</td>
<td>13,300 units, value £1,281,000</td>
<td>No data</td>
<td>No data</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

### TAILORS' CHALK

<table>
<thead>
<tr>
<th>Industry</th>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tailors' Chalk</td>
<td>2</td>
<td>7</td>
<td>338,500 pieces, value £253,698</td>
<td>1,868 Kg. value £ = 6d. 2,886</td>
<td>454 Kg. value £ = 6d. 534</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

### BUTTER

<table>
<thead>
<tr>
<th>Industry</th>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>Butter</td>
<td>Not known</td>
<td>Not known</td>
<td>3.4 million Kg. value £40-50</td>
<td>803,462 K.G. value £ = 6d. 1,169,776</td>
<td>2,355,603 K.G. value £ = 6d. 5,006,123</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

### STOCKINGS, SOCKS & SOCKETTES

<table>
<thead>
<tr>
<th>Industry</th>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>Socks</td>
<td>(734,445 dozen)</td>
<td>(875,190,734)</td>
<td>(3,615 K.L. £ = 6d.)</td>
<td>(1,100,014)</td>
<td>(494 K.L. £ = 6d.)</td>
<td>(582 K.L. £ = 6d.)</td>
<td>(1,120)</td>
</tr>
</tbody>
</table>
### BOVINE CATTLE

- **Average production 1944-47**... 382,833 head, value $800,000
- **Average imports before 1944**... 95 K.G. = 6d. 18,121,121
- **Average imports since 1944**... 190,749 K.G. = 6d. 55,636,703
- **Average exports before 1944**... 114,126 K.G. = 6d. 66,269,202
- **Average exports since 1944**... 9,030 K.G. = 6d. 79,421

### SACKS FOR AGRICULTURAL PURPOSES

- **Number of Industries**... 2 (one for fibre and one for osnaburg)
- **Number of Workers**... 56
- **Average production 1944-47**... 2,500,000
- **Average imports before 1944**... 3,962,833 K.G. = 6d. 132,684
- **Average imports since 1944**... 2,724,798 K.G. = 6d. 15,572
- **Average exports before 1944**... 221,425 K.G. = 6d. 8,208
- **Average exports since 1944**... 205,359 K.G. = 6d. 37,966

### SAND PAPER FOR CARPENTERS

- **Number of Industries**... 1
- **Number of Workers**... 12
- **Average production 1944-47**... 5,400 reams, value $1,507,600

### TOILET ARTICLES

- **Number of Industries**... 70
- **Number of Workers**... 487
- **Average production 1946-47**... Miscellaneous articles - value $11,122,396
- **Average imports before 1945**... 32,083 Kg. value $ = 6d. 527,175
- **Average imports since 1945**... 34,807 Kg. value $ = 6d. 415,072
- **Average exports before 1945**... 2,042 Kg. value $ = 6d. 9,207
- **Average exports since 1945**... 1,155 Kg. value $ = 6d. 11,095

### CORK IN SHEETS & CORK STOPPERS

- **Number of Industries**... 3 (2 for sheets and 1 for stoppers)
- **Number of Workers**... 112
- **Average production 1944-47**... 40-50,000 pieces and 18,000 stoppers value $3,000,000
- **Average imports before 1944**... 217,283 Kg. (100 sh 1/4 K.G.
  - (g = 6d. 516,266
  - (g = 6d. 819,252
  - (g = 6d. 714,497 K.G.
- **Average imports since 1944**... 238,073 K.G.
  - (g = 6d. 111,470
- **Average exports before 1944**... ---
- **Average exports since 1944**... ---
ROUND IRON FOR BUILDING

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1947</th>
<th>Average imports before 1947</th>
<th>Average imports since 1947</th>
<th>Average exports before 1947</th>
<th>Average exports since 1947</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>220</td>
<td>26,470 tons</td>
<td>(Cannot be determined since included with bar iron of other types)</td>
<td>None</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

ENDLESS BELTS OF LINEN

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>1,194 dozen</td>
<td>1,700 dozen</td>
<td>500 dozen</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

JUTE SACKING

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>992,812 m.</td>
<td>506,039 K.G.</td>
<td>207,857 K.G.</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

WINDOW GLASS, FLAT, COMMON UP TO 6 mm IN THICKNESS

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>2,700,000 Kg.</td>
<td>706,800 Kg.</td>
<td>68,350 Kg.</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

FUSES FOR USE IN MINES

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>Number of Workers</th>
<th>Average production 1944-47</th>
<th>Average imports before 1944</th>
<th>Average imports since 1944</th>
<th>Average exports before 1944</th>
<th>Average exports since 1944</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>8,139,625 m.</td>
<td>269,772 Kg.</td>
<td>74,898 Kg.</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>
### GALALITH, IN SHEETS

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>23</td>
</tr>
<tr>
<td>Average production 1946-47</td>
<td>3,255 Kg. - value $261,660</td>
</tr>
<tr>
<td>Average imports before 1946</td>
<td>Does not come in separate lots</td>
</tr>
<tr>
<td>Average imports since 1946</td>
<td>&quot;</td>
</tr>
<tr>
<td>Average exports before 1946</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1946</td>
<td>None</td>
</tr>
</tbody>
</table>

### WICKS FOR CANDLES

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>No data</td>
</tr>
<tr>
<td>Average production 1946-47</td>
<td>8,000 Kg. - value $510,000</td>
</tr>
<tr>
<td>Average imports before 1941</td>
<td>24,821 K.G. value $ = 6d. 99,436</td>
</tr>
<tr>
<td>Average imports since 1941</td>
<td>14,471 K.G. value $ = 6d. 126,920</td>
</tr>
<tr>
<td>Average exports before 1941</td>
<td>No data</td>
</tr>
<tr>
<td>Average exports since 1941</td>
<td>No data</td>
</tr>
</tbody>
</table>

### WOOLS

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>No data</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>No data</td>
</tr>
<tr>
<td>Average imports before 1941</td>
<td>692,320 K.G.- value $ = 6d. 1,947,947</td>
</tr>
<tr>
<td>Average imports since 1941</td>
<td>1,362,382 K.G. - value $ = 6d. 5,007,449</td>
</tr>
<tr>
<td>Average exports before 1941</td>
<td>8,237,740 K.G.- value $ = 6d. 24,159,032</td>
</tr>
<tr>
<td>Average exports since 1941</td>
<td>9,756,918 K.G. - value $ = 6d. 26,832,793</td>
</tr>
</tbody>
</table>

### POTASSIUM CARBONATE

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>76</td>
</tr>
<tr>
<td>Average production 1946-47</td>
<td>47,233 Kg. - value $758,659</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>15,435 K.G. value $ = 6d. 12,529</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>32,122 Kg. - value $ = 6d. 32,146</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>None</td>
</tr>
</tbody>
</table>

### POTASSIUM METABISULPHITE

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>15</td>
</tr>
<tr>
<td>Average production 1946-47</td>
<td>80,000 Kg. - value $1,920,000</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>50,000 K.G. - value $450,000</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>10,000 K.G. - value $126,000</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>None</td>
</tr>
</tbody>
</table>

### DRY BATTERIES

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>30</td>
</tr>
<tr>
<td>Average production 1944-47</td>
<td>297,400 units - value $1,301,475</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>695,000 units - value $4,580,000</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>115,000 units - value $330,000</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>None</td>
</tr>
</tbody>
</table>
## Glass Bricks or Blocks for Building

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>40</td>
</tr>
<tr>
<td>Average production 1944-47</td>
<td>250,000 units - value £4750,000</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>None</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>13,150 Kg. - value £149,000</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>None</td>
</tr>
</tbody>
</table>

## Paper, Fancy, Glossy and for Binding

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>49</td>
</tr>
<tr>
<td>Average production 1944-47</td>
<td>3 190,750 sheets &amp; 4,732 rolls - value £5,584,850</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>1,570,000 sheets - value £2,010,000</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>778,000 sheets - value £1,014,000</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>None</td>
</tr>
</tbody>
</table>

## Flax Yarns

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>90</td>
</tr>
<tr>
<td>Average production 1944-47</td>
<td>210,000 Kg. - value £20,918,000</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>4,000 Kg. - value £365,000</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>1,700 Kg. - value £334,000</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>20,000 Kg. - value £1,000,000</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>1,000,000 Kg. - value £7,600,000</td>
</tr>
</tbody>
</table>

## Refractory Bricks

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>624</td>
</tr>
<tr>
<td>Average production 1944-47</td>
<td>1,465,600 Kg. - value £7,799,411</td>
</tr>
<tr>
<td>Average imports before 1946</td>
<td>2,187,488 Kg. - value £6,1,732,90</td>
</tr>
<tr>
<td>Average imports since 1946</td>
<td>3,989,532 K.G. value £ = 6d,223,186,84</td>
</tr>
<tr>
<td>Average exports before 1946</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1946</td>
<td>None</td>
</tr>
</tbody>
</table>

## Milling Cutters, Boring Tools etc.

### Milling cutters

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>6</td>
</tr>
<tr>
<td>Average production 1944-47</td>
<td>2,605 units - value £326,327</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>No data</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>No data</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>No data</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>No data</td>
</tr>
</tbody>
</table>

### Boring Tools

<table>
<thead>
<tr>
<th>Number of Industries</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Workers</td>
<td>2</td>
</tr>
<tr>
<td>Average production 1944-47</td>
<td>1,100 units - value £65,427</td>
</tr>
<tr>
<td>Average imports before 1945</td>
<td>No data</td>
</tr>
<tr>
<td>Average imports since 1945</td>
<td>No data</td>
</tr>
<tr>
<td>Average exports before 1945</td>
<td>None</td>
</tr>
<tr>
<td>Average exports since 1945</td>
<td>None</td>
</tr>
</tbody>
</table>
RETORT CARBON

Number of Industries .......... 2
Number of Workers ............ 65
Average production 1946 ....... 417,600 Kg.
Average imports before 1946 None
Average imports since 1946 None
Average exports before 1946 None
Average exports since 1946 None

PAPER CLIPS

Number of Industries .......... 1
Number of Workers ............ 3
Average production 1944-47 .... 3,237 Kg. - value £156,250
Average imports before 1945 No data
Average imports since 1945 No data
Average exports before 1945 None
Average exports since 1945 None

UMBRELLAS (except automatic spring umbrellas and en-tout-cas)

Number of Industries .......... 2
Number of Workers ............ 54
Average production 1944-47 .... 35,152 units - value £5,656,000
Average imports 1944-47 ....... 41,706 units - value £3,586,335
Average exports 1944-47 ....... None

SMOOTHING IRONS, COAL HEATED

Number of Industries .......... 2
Number of Workers ............ 47
Average production 1944-47 .... 25,081 units - value £1,203,670
Average imports 1944-47 ....... Cannot be determined since included with other types of smoothing irons
Average exports 1944-47 ....... None