# GENERAL AGREEMENT ON TARIFFS AND TRADE 

Technical Sub-group<br>of the Textiles Committee

## SMIOPSIS OF REPLIES TO QUESTIOMUAIPE CONCERITING STLTESTICS AVAILEBLE OV CTHITIS AND CLOTHIIG

The Technical Sub-group on Docurnentation agreed at the meeting of 5 June to issue a questionnaire concerning the availability of statistics on textiles and clothing. A list of questions was established by the secretariat and circulated to the mombers of the Textiles Comittec as document Car. TEX/W/10 of 19 Junc.

The roplics to the questionnairc roceivod so far arc summerized on the attached table. Proposals for additional statistics or specifications concorning the availablo data are listod in the notos attached thoreto. Full toxt of the replics is availablc for consultation in the scorctariat.

Several delogations in replying to the questionnairc stated their readiness to supply the statistics in such detail as would be agreed by the Sub-proup on the understanding that othor members of the Textiles Committee would also be roporting fully the data required.

## SYMBOIS

* : See country notes
$\mathrm{X} \quad: \quad$ Statistics available
- : Statistics not available
misc. : No consistent measurement
$+\quad: \quad$ Quantities reported in both units indicated
) : Quantities reported in one or other of the units indicateã

Units of measurement used in reporting trade or prodnction
L : Lengtin (metres, yarās, etc.)
P : Pieces (Mos., pairs, dozens, etc.)
S : Surface (sq. metres, sq. yards, etc.)
W : Weight (kgs., tors, lbs., etc.)

## Frequency of reportinz:

| a | $:$ | Reported annually. |  |
| :---: | :---: | :---: | :---: |
| h | $:$ | $\because$ | half-yearly |
| q | $:$ | i. | quarterly |
| $m$ | $:$ | $\because$ | monthly |

## Reporting lag:

| m | : | months |
| :--- | :--- | :--- |
| W | : | weeks |

REPLIES TO QUESTIORRAIRE CONOERILGG STATISTILS AVAILABLE ON TENTLES AK JLOT:IIN


## Other statistics

Value added - manifiacture of: textiles apparel
Capital exp. - piant

- rachinery

Employment - total

- prodn. workers
- avrg, hrs. woriked

Processing P Publication lag

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\begin{array}{ll}
- & -\because i u e \text { ainet } \\
. & - \text { mlojmert }
\end{array}
$$

| 人 | $1 \times$ | i | $\ddot{8}$ | $\because$ | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| K |  | ¢ | 8 | $\therefore$ | - |
| $\%$ | $\therefore$ | $\therefore$ | X | $\cdots$ | Ma: |
| $\kappa$ | $\therefore$ | $\ddot{ }$ | \% | $\therefore$ | ne:1\% |
| $\pi / 2$ | $\therefore$ | \% | X | $\because$ | \%'9 |
| $\mathrm{K} / 2$ | - | $\dot{\sim}$ | K | $\lambda$ | $\therefore ?$ |
| $\therefore / \mathrm{a}$ | $\therefore$ | $\therefore$ | - | $\therefore$ | $\therefore$ ¢ |
| 12-20 | 1\% $\pi$ | 20-5 | $\dot{0} \mathrm{~m}$ | 3) $\because 7$ | - |
| 20 \% | ? | 2-12 m | $\therefore m$ | 6 w | -r, $\quad$ ? |


|  | － | 3 n 3： | ن | $\cdots \div \%$ | $\begin{aligned} & \text { UNITED } \\ & \text { Sint } \end{aligned}$ | セ̈）RE4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Foreign trade statistics | STo／1 | SI＇S／＊ | $\therefore 5: 2$ | SI\％／1 | ごご | 8is． |
| Classification used | E－iig： | －－5－3iz． | 5－iis． | 5－aig． | ＊ | 4－dig．＊ |
| SITC／2 applicable | $\div .1 .76$ | 1．3．75＊ | $\cdots \cdot 9.75$ | 1． 2.76 | － | － |
| SIT 2 aplpleablo | ミ－ijs． | ¢－う－iigg．＊ | ＝－ais． | 5－iig． | － | － |
| ？．Historical series | ＊ | $1372-$ | 19\％ | ＊ | ＊ | 3 years |
| Quantities reported in | － |  |  | ＊ | $*$ | 4－dis． |
| $\therefore$－－jarns | $3(8)$ | ．$: \cdot$ | ，$\because$ | 3 | ： | W |
| $\because$－－fabrics | $W\left(+\dot{L}^{*}\right)$ | $\ddot{\square}$ | $\because-=$ | S | 3）${ }^{\text {d }}$ | S |
| $\therefore$－rade－uns |  | $\because+\square$ | $\because(6)$ | $\because$ | $\therefore$ | $?$ |
| $\therefore \quad$－other textiles | $\because\left(+3^{*}\right)$ | $\because+?$ | \％＂， | a | $\because$ | $\because+?$ |
| $\because . \quad-c l o t h i n g ~$ | \％ | $\therefore+?$ | $\because+i$ | त） F | ）： | $?$ |
| Production stavistics |  |  |  |  |  |  |
| $\therefore$ Man－made staple \＆filament tow | $w / q+a$ | （ $18 / m+2$ | $\because / \mathrm{m}$ | $: 8 / 2$ | $\because / q$ | $\therefore / 4$ |
| 1．＂$\quad$ Iibres，carded etc． | $\because / q+2$ | （ $1 / m+2$ | $\because{ }^{*} / \mathrm{m}$ | $\because / \mathrm{a}$ | $\because /$ \％ | $\because / q$ |
| ：．＂＂monofil，etc． | $\because / 0+a$ | $\because / a+a$ | $\because \% / m$ | 21／2 | $\because$ | $\because / q$ |
| ！$\because$ Yarn，wool，carded | （iw／q＋a | （ $6 / m+3$ | $\because / m$ | $\therefore / \mathrm{a}$ | $\because / 9$ | $\because / q$ |
| $\vdots$ Y Yarn，wool，combed | （w／q | $(\cdots, m+2$ | $\because m$ | $\cdots / 2$ | $\therefore \% q$ | $\because / 4$ |
| $\ldots$ Y．Yarn，cotton | $\because / q+a$ | $\because / m+a$ | $\cdots$ | $\because / 3$ | $\because / \mathrm{q}$ | $\because /$ a |
| $\therefore \quad \therefore \quad$ Yarn，inf | $\therefore$ ¢ $\quad$＋${ }^{\text {a }}$ | $\because / m+a$ | $\because / \pi$ | $\ddot{i} / 3$ | i／q | $\because / 9$ |
| $\ldots$ Woven pile sabrics etc． | $\because) L$ ）$s / q+a$ | ．${ }^{-}$ | $x+5 / m$ | － | I／q | s／9 |
| 1？－Woven faorics，mF continuous | ii） 5 ） $5 / \mathrm{c}+\mathrm{a}$ | $9 / m+\pi$ | $\therefore-E^{*} / m$ | U＇a | L／a | s／a |
| $\therefore$ Joven fabrics，wool，worsted | （i）$)=1 \mathrm{q}+\mathrm{a}$ | $3 / m+a$ | $(\because+3 / m$ | $3 / 9$ | $\pm / \mathrm{q}$ | s／q |
| 幺？．＂ | ii） $5 / q+\varepsilon$ | $\cdots / m+a$ | （ $\because$ ） 3 － | i／2 | L／q | L／q |
| ミ．1＂＂＂cotton，terry | （i） L$) \mathrm{s} / \mathrm{q}+\mathrm{a}$ | （ $3 / a-a$ | $\because-3 / m$ | ii／z | L／q | s／a |
| $\begin{array}{llll}\therefore 1 \\ 2 . & " & " & \text {＂other }\end{array}$ | Bi）$S / q+a$ | $\bigcirc 1 / m+0$ | $\cdots+3 / m$ | V／a | L／q | $\pm / q$ |
| 22．${ }^{2}$＂＂MaF staple， | ii） 5 ）$s / q+a$ | $\because / m+2$ | $\therefore \quad \therefore / m$ | V／a | L／q | i／q |
| ：3．Carpets，woven（ex jute etc．） | $s / q+a$ | ， | $\therefore 3 / m$ | i／a | L／9 | $\cdots / 9$ |
| \％i．Knitted febrics | $\therefore$ ）L $¢$／$q-3$ | － | $N / \mathrm{m}$ | i／a | \％／q | H＇q |
| 25．Women＇s stockings，MF | $(\% / q+a$ | － | ：／m | P／a | $3 / 4$ | $\because / q$ |
| 2．Panty hose etc． | （1／q＋ 2 | $\because / a$ | ：／m | P／a | $E / a$ | 9 |
| 17．Other stockings \＆socks | $z / 9+a$ | $\because / a$ | \％／m | ？／a | P／a | $1 / 9$ |
| $\cdots$ \％Pyjames \＆nightaresses | （－19＋ | $5 / 3$ | \％／q | P／a | \％／a | $: / 9$ |
| 5i．Undergarments，knitted | （17 + － | －1／2 | $(=/ q$ | P／s | $1 / \mathrm{a}$ $\mathrm{r} / \mathrm{a}$ | $1 / q$ $\% / 9$ |
| 31．Shirts，knitted | $\because / q+a$ | 寿 | $0 / q$ | P／a e／a | $\left(\begin{array}{l}5 / 9 \\ 0 / 8\end{array}\right.$ | 19 $=19$ |
| 3\％．＂other | $\underline{F} / q+a$ | （3） | $=19$ | $\ddot{3} / \mathrm{a}$ | （\％） | \％19 |
| 33．Blouses，knitted | rq＋ | （－je | $\therefore / 9$ | ：／a | （：1／3 | $\because / q$ |
| \％．＂other | s／q＋a | $\cdots$ | $\because \%$ | $\because / a$ | （1） | $\because / 9$ |
| $\bar{\prime}$ ．jerseys，puli－overs etc． | $=19+a$ | －1／2 | $3 / 9$ | ：／a | 3／a | P／q |
| 3 C ．Coats for women，etc． | $\because q+a$ | \％／a | －19 | ＝／a | \％／a | $8 / 9$ |
| 2．Dresses，suits for women，etc． | $\because / q+a$ | ：1a | P／9 | F／E | －1／a | $\therefore 2 / q$ |
| 3\％．Skirts for women，etc． | $8 / q-3$ | $\because /=$ | $\cdots$ | P／a | E／a | $p / q$ |
| \％．Trousers for vomen，etc． | $79+2$ |  | $\because / 9$ | －1a | －／a | $: 19$ |
| $\therefore \therefore$ Overcoats for men，etc． | \％$/ 9+2$ | $\because / 2$ | $\therefore / 9$ | P／a | P／a | $\because q$ |
| $\therefore$－．Suits formen，etc． | －$/ 4+2$ | ：／a | $r / 9$ | ＝／a | F／a | $\because / q$ |
| $\therefore ?$ ．Jackets for men and boys | $\ddot{7} / \mathrm{q}+\mathrm{a}$ | $: / 3$ | $\therefore$ \％ | P／a | ：／a | $\because / q$ |
| i．Trousers for men and boys | $\% / 9+a$ | $\because 6$ | $\because$ | P／a | $3 / 2$ | riq |
| L．．Cover－overalls（boiler suits） | － | － | $\because /$ | $3 / a$ | $\therefore / 2$ | $: / 9$ |
| 4：－Coverage：Totel sutput | $\therefore$ | A | $\therefore$ | $\chi$ | $\therefore{ }^{*}$ | ス |
| $\therefore$－．Manufacturers＇sales | X | － | － | － | － | X |
| Processing \＆Publication lag |  |  |  |  |  |  |
| ．Annual data | 12 n | $9 \%$ | ím | 12 m | 3－12m | ；m |
| $\therefore$ Quarterly data | 4 m | $2 \%$ | 68 | － | $3-4.4$ | $\therefore$ n |
| $\therefore$ Fibre consumption | － | X | pertiy | 2／a | a | \％／9 |
| Other statistics |  |  |  |  |  |  |
| Value added－manuiacture of： <br> textiles |  |  |  |  |  |  |
| textiles <br> apnarel | 2 | \％ | $\therefore$ | $i$ | $\because$ | K |
| －Capital exp．－plant | $\therefore$ | $\because$ | $\therefore$ | $i$ | $\therefore$ | $\because$ |
| －Capital exp．－plani | $\therefore$ | － | $\underset{\sim}{2}$ | $\because$ | $\therefore$ | － |
| $\therefore$ Implojment－machinery | 4 | $\therefore$ ： | $\therefore$ | i | $\xrightarrow{8}$ | ． |
| $\because$. $\div . \quad$ Emplojment－total | $\therefore / 7+2$ | $\therefore \mathrm{A} \mathrm{S}$ | $\therefore$ | $8 / 3$ | $\pi / 7$ | $\therefore / 2$ |
| $\begin{array}{ll}\therefore . & \text {－prodn．workers } \\ & \text {－avrg．hrs．worked }\end{array}$ | $\therefore / 7-3$ | Ain | $\therefore / 3$ | i／a | $\therefore 1 / 2$ | － |
| －avrg．hrs．worked | $\therefore / q+2$ | $\therefore \cdots$ | $\therefore$ | $\therefore / a$ | $\therefore / m$ | $\ddot{\square} / 3$ |
| Processing \＆Publication lag |  |  |  |  |  |  |
| －vejue micizd | 2．2： | $\because$ | $\because \mathrm{H}$ | 12 m | 12－15 $\quad$ \％ | 12 m |
| $\because \quad$－empiojment | $4:$ | $\% \mathrm{~m}$ | 3 c | 12 m |  | 127 |

## NOTES

CANADA
Line 3: SITC/Rev. 2 not formelized; important sub-groups could be reported at 5-digit SITC/Rev. 1 level.

Line 16: Man-made fibres only.
General Note: Canada is regularly reporting statistics on textiles to the OECD. It is a very comrchensejve report by production activity, and it is unlikely that Canada can respored in much greater detail than already set out in the CJCD response. From Canada's viewpoint, the OECD questionnaira in itself may be quite ajequate to monitor product lines in Textiles and Clothing.

## AUSTRIA

Line 1: 1 distinction by fibres can be made for lnitted fabrics, blankets, blouses, shirts and underwear.

Line 7: Carpets and needle filled floor coverings are also reported in surface.
Line 8: Panty hose, shirts, stockings and gloves are also reported in pleces.

## FINLAND

Lines 5, 6 and 7: Reporting in surface units as froa beginning of 1975; hat bodics and headgears in pieces only.

Line 26: Without denier division.

## General Note: Other textiles to be corsidered:

1. Shorts, sports slacks, swiming trunks and other gymastic and training garmets (BTN ex 60.05, ex 61.01/02).
2. Production according to the same classification - e.g. SITC/Rev.1, 5 -digit - as imports and exports. This setting would show what a country produces, impor'rs and exports.

Other relevant statistics: Konthly volume index of production in some branches of industry - e.z. ISIC 321 (manufacture of textiles) and ISIC 322 (manufacture of wearing apparel). These monthly indexes - by comparison with the same months of last year - show the recent development of industrial activity by branches of industry.

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## HONG KONG

Line 5: Knitted fabrics are reported in weight.
General Notie: It woild be usefui to adopt a final breakdown of trade statistics alons the lines of production statistics.

## STM

Line 2: A large part, but not all, of the trade dats would be available according to SITC/Rov. 2 as from January 1975.

Line 3: Depending on whether specifications at sind/Rev. 2 level existed in the Swedish trade statistics. Figures can be stipplied for a couple of earlier years before the new revised nonenclature has been agreed upon and inplemented in our statistics.

Line 24: Production for sale only.

## SWITLERLAND

Line 2: Application as from 1 January 1975 is under consideration.
General Note: For a number of apparel items the available production data are incomplete. Estimates for valua added by spinning and weaving of man-nade fibres and of wool could be supplied.

## TURKRY

Line 3: Concordance key will be supplied with respect to earlier years.
Line 5: Length units for cotton fabrics only.
Line 7: Surface units for carpets only

## SPATI

Lines 1 and 2: Tunty por cont at 4-digit level, 80 per cent at 5-digit level of SITC.

Lines 54.56: mploymont in the apparel industry is availeble on an annual basis only.

General Note: The indications given in the reply represent the raximura. It is possible that, because of techical difinculties, some of the statistics indicated could not be supplivd. The information will be reported to the secretariat on the understancing that other countries participating in the arrangenent would also report such data.

Line 3: Figures at 5-digit level of SITC/Rev. 2 would, in general, be available except for BTN headings 53.11 (wool fabrics); 60.04 (panty hose of wool); 60.05 (shirts and women's dresses), under the condition, however, that the recomendation concerning tris classification is adopted as expected. If this is not, the case, the statistics would be based on SITC/Rev.l, with, as far as possible, an additional breakdown by fibre along the lines of SITC/Rev. 2 .

Line 5: A large part of data on fabrics would also be reported in surface as from 1976.

Line 7: Carpets could also be reinrted in surface units.
Line 10: Only tops of synthetic and artificial fibres should be included here. If this is agreed, wool tops should also be included in the list.

Line 11: Definition in accordance with Arti.cle 12 paragraph 2 of the Textiles Agreenent.

Line 17: Excluding tyre fabrics.
General Note: The reply is based on the statistics as they are expected to be available from 1975.

Additional statistics: Production statistics for the textile industry and for the clothing industry.

## NORWAY

Line 3: Not yet considered. Important SITC sub-groups could be reported.

## UNITED STATES

Line 1: Modified 3-digit basis, including a breakdown by fibre.
Line 3: By sub-groups (yarn, fabric, apparel, other) and by fibre (cotton, wool and man-Inade fibres).

KORSA
Line 1: A distinction by fibre can be made for trade under bilateral agreements. For trade with other countries, distinction by fibre can be made only partly.

## General Note: Other relevant statistics:

(a) Total and per caput conswaptrion annually;
(b) Statistics on employment of all industries (total and by branches) annually;
(c) Staitistics on production, exports, imports and value added on textile machinery, annually.

