Status: This is the original version (as it was originally adopted).

## ANNEX IX

## AGREED ALLOWANCES USED TO CALCULATE THE MASS OF FIBRES CONTAINED IN A TEXTILE PRODUCT

(referred to in Article 19(3))

Fibre No	Fibres	Percentages
1-2	Wool and animal hair:	
	combed fibres	18,25
	carded fibres	17,0ª
3	Animal hair:	
	combed fibres	18,25
	carded fibres	17,0ª
	Horsehair:	
	combed fibres	16,0
	carded fibres	15,0
4	Silk	11,0
5	Cotton:	
	normal fibres	8,5
	mercerised fibres	10,5
6	Kapok	10,9
7	Flax (or linen)	12,0
8	True hemp	12,0
9	Jute	17,0
10	Abaca	14,0
11	Alfa	14,0
12	Coir	13,0
13	Broom	14,0
14	Ramie (bleached fibre)	8,5
15	Sisal	14,0
16	Sunn	12,0
17	Henequen	14,0
18	Maguey	14,0
19	Acetate	9,0
20	Alginate	20,0

a The agreed allowances of 17,00 % shall also be applied where it is impossible to ascertain whether the textile product containing wool and/or animal hair is combed or carded.

Status: This is the original version (as it was originally adopted).

Modal   13,0	21	Cupro	13,0
Triacetate   7,0	22		
Viscose   13,0	23	Protein	17,0
26	24	Triacetate	7,0
Chlorofibre   2,0	25	Viscose	13,0
Fluorofibre   0,0	26	Acrylic	2,0
Modacrylic   2,0	27	Chlorofibre	2,0
Polyamide or nylon:   discontinuous fibre   6,25   filament   5,75	28	Fluorofibre	0,0
discontinuous fibre   6,25	29	Modacrylic	2,0
filament   5,75     31	30	Polyamide or nylon:	
Aramid   8,0		discontinuous fibre	6,25
Polyimide   3,5		filament	5,75
Lyocell   13,0	31	Aramid	8,0
Polylactide   1,5	32	Polyimide	3,5
Polyester   1,5	33	Lyocell	13,0
Polyethylene   1,5	34	Polylactide	1,5
Polypropylene   2,0	35	Polyester	1,5
Polycarbamide   2,0	36	Polyethylene	1,5
Polyurethane:   discontinuous fibre   3,5   filament   3,0     40   Vinylal   5,0     41   Trivinyl   3,0     42   Elastodiene   1,0     43   Elastane   1,5     44   Glass fibre:   with an average diameter of over 5 μm   with an average diameter of 5 μm or less   3,0     3,0       3,0       3,0       3,0       3,0       3,0   3,0     3,0	37	Polypropylene	2,0
discontinuous fibre   3,5	38	Polycarbamide	2,0
filament 3,0  40 Vinylal 5,0  41 Trivinyl 3,0  42 Elastodiene 1,0  43 Elastane 1,5  44 Glass fibre:  with an average diameter of over 5 μm  with an average diameter of 5 μm or less	39	Polyurethane:	
Vinylal   5,0		discontinuous fibre	3,5
Trivinyl   3,0		filament	3,0
Elastodiene 1,0  43 Elastane 1,5  44 Glass fibre:  with an average diameter of over 5 μm  with an average diameter of 5 μm or less  3,0	40	Vinylal	5,0
Elastane 1,5  Glass fibre:  with an average diameter of over 5 μm  with an average diameter of 5 μm or less  3,0	41	Trivinyl	3,0
Glass fibre:  with an average diameter of over 5 μm  with an average diameter of 5 μm or less  3,0	42	Elastodiene	1,0
with an average diameter of over 5 µm  with an average diameter of 5 µm or less  2,0  3,0	43	Elastane	1,5
over 5 μm with an average diameter of 5 μm or less 3,0	44	Glass fibre:	
5 μm or less			2,0
Elastomultiester 1,5			3,0
	45	Elastomultiester	1,5

The agreed allowances of 17,00 % shall also be applied where it is impossible to ascertain whether the textile product containing wool and/or animal hair is combed or carded.

Status: This is the original version (as it was originally adopted).

46	Elastolefin	1,5
47	Melamine	7,0
48	Metal fibre	2,0
	Metallised fibre	2,0
	Asbestos	2,0
	Paper yarn	13,75

a The agreed allowances of 17,00 % shall also be applied where it is impossible to ascertain whether the textile product containing wool and/or animal hair is combed or carded.