

As promulgated by the Ministry of Economic Affairs pursuant to the public notice of Oct. 24, 2022. (Ref. NO. Chin Shan 11102427850)

Examples of the fiber and stuffing contents for apparel and garments

| SN | English Composition Name |
|----|--|
| 1 | cotton |
| 2 | kapok |
| 3 | flax |
| 4 | hemp |
| 5 | jute |
| 6 | ramie |
| 7 | abaca |
| 8 | leather |
| 9 | fur |
| 10 | silk |
| 11 | down |
| 12 | wool |
| 13 | (name of the animal) hair |
| 14 | rayon or polynosic |
| 15 | acetate |
| 16 | triacetate |
| 17 | polyamide or nylon |
| 18 | modacrylic(acrylonitrile 50%-84%) |
| 19 | polyethylene |
| 20 | aramid |
| 21 | elastomeric or spandex |
| 22 | polyester |
| 23 | polyacrylonitrile or acrylic(acrylonitrile $\geq 85\%$) |
| 24 | olefin |
| 25 | polypropylene |
| 26 | rubber |
| 27 | metallic |
| 28 | modal |
| 29 | lyocell |

Notice :

1.Composition names of the fibers and stuffings in this attachment merely serves as examples. Fibers and stuffings that have not been included in this attachment, shall be correctly labeled in accordance to their compositions.

2.The following Chinese National standard can be consulted for

composition names:

- (1)CNS14517-1 Glossary of terms used in fibers part 1: natural fibers.
- (2)CNS14517-2 Glossary of terms used in fibers part 2: man-made fibers.
- (3)CNS2339-1 Method of test quantitative analysis of fiber mixtures of textiles - part 1: testing methods for fiber identification.
- (4) CNS2339-2 Method of test quantitative analysis of fiber mixtures of textiles - part 2: quantitation analysis.