



1 space

introductory phrase underlined in operative clause

(33) 2.
(34)
(35)

Requests all delegates to ask the members of the Formal Clearing Office if there are difficulties or uncertain aspects in writing the resolution;

space between numbers and phrases

(36) 3.
(37)
(38)

Further recommends taking a look at the introductory phrases you should use in a resolution;

space between line numbers and operative numbers

(39) 4.
(40)
(41)
(42)
(43)
(44)
(45)

Draws the attention to the fact that every delegate has to use the tabulator button to set always the same amount of space between the numbered lines and the phrases and between the numbers of the operative phrases and themselves, or to move subordinated phrases or words uniformly to the right;

no space inside of an operative clause

(46) 5.
(47)

Deplores some delegates to use the respective amount of space:

semicolon at end of operative clause

first letter in an enumeration is a small one

a) only one space between the page's position and the next phrase and between all preambulatory and operative phrases,
b) two spaces between the resolution head and the address in capital letters,
c) and never a space inside of an unfinished preambulatory or operative phrase;

enumerations in operative clause
a)
b)

(48) a)
(49)
(50)
(51)
(52) b)
(53)
(54)
(55) c)
(56)
(57)

space between a), b), ... and the phrase

(58) 6.
(59)
(60)
(61)

Confirms that at the end of a preambulatory phrase has to be a comma and at the end of an operative one a semicolon, with a comma after a subordinated phrase in the middle;

(62) 7.
(63)
(64)

Calls upon all delegates to use only so much paper as it is necessary by writing in Times New Roman, always in size 12;

(65) 8.
(66)
(67)
(68)
(69)
(70)

Declares accordingly that a resolution can only be send to the Approval Panel and so be debated sometime, if it has the sticker of the Formal Clearing Office, which is only available for delegates who are writing their resolution like this sample one in a formally cleared way.

dot at end of resolution

all on one vertical line