

Flat Glass Group Co., Ltd.
Terms of Reference of the Nomination Committee of
the Board of Directors

Chapter 1 General Provisions

Article 1 I d 7 a d d 7 7 7 a a g 7f F a G a
G 7, C7, d (h a f, f d 7 7 C7, a B- 7 C7, a B-), 7f
7 7, 7 7 7f 7 b f d (h B7 d-) 7f d 7 (h D 7 -) a d, f 7
C7, a B' g 7 a, ' 7 C7, a B a, a 7 a 7 7 7f
7 B7 d (h a f, f d 7 7 C7, a B a 7 -) a d f 7, a d 7
C, a 7, a 7 d 7 C7, a B a 7f 7 b 7f
C7 a (h a f, f d 7 7 C7, a B a -), C7d 7f C7, 7a G7 a
f 7 d C7, a, a, f 7 Ad a 7 7f I d, d D 7f d
C7, a B, G7 g 7 g 7f a 7 g 7 E 7 a g (h f
f d a h a g 7 7 E 7 a g g -, f- g a 7 BG d f 7 d
C7, a 7f h a g 7 7 E 7 a g 7. 1. a d d d 7 7 7 752 -1 7 7 a g 62

Chapter 3 Terms of Reference

Article 7 The 7th 2nd 7th C⁷ 7th C⁷ 2nd B 7th b 7th 7th 2nd g
7th 2nd 2nd d, 7th d 7th 7th 7th D 7th 2nd d 7th 2nd g 7th 7th , 2nd g
7th 7th , 7th 7th ,

Chapter 4 Procedures of Decision-making

[illegible]

Chapter 5 Procedural Rules

Article 11

Article 12

Article 13

Article 14



The musical score for Article 14 is a complex piece of music. It begins with a treble clef and a key signature of one sharp (F#). The tempo is marked 'Allegro'. The score is written for a single melodic line. It features a variety of note values, including eighth, sixteenth, and thirty-second notes, as well as rests. There are several accidentals, including sharps, flats, and naturals. The piece concludes with a double bar line and a repeat sign.

Article 15 $\begin{matrix} 7^h & D \\ a^y B^b & - & d & 7^a & d \\ & & & & g & 7^f & h & 7^a & 7^h & C^7 & , & a^y B \end{matrix}$

Article 16

Article 17 τ_h $\zeta \eta$ $\cdot$ g , $\eta \zeta$ d η^f , a d η g $\eta \eta^7 d^a$ d η η^7 $\cdot$ a d^a ,
 a $\cdot$ g η^f η η^a η $C \eta$ η^7 η^a $\zeta \eta$ $\cdot$ B $\eta \eta$ $\cdot$ η^f η $\cdot$ a η

Article 18

Article 19

Chapter 6 Supplementary Provisions

[illegible]

Article 21 The author of a work shall enjoy the exclusive right to determine whether and in what form his work is to be made available to the public.

Article 22

Article 23 If $\frac{a}{b} = \frac{c}{d}$, then $\frac{a}{c} = \frac{b}{d}$. $\frac{a}{b} = \frac{c}{d}$ $\Rightarrow$ $\frac{a}{c} = \frac{b}{d}$