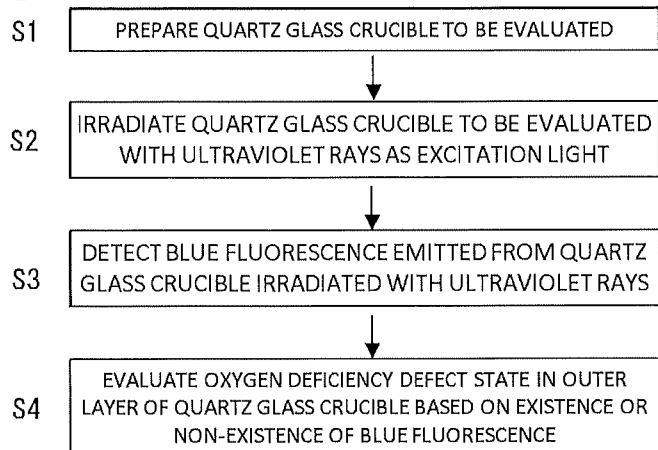
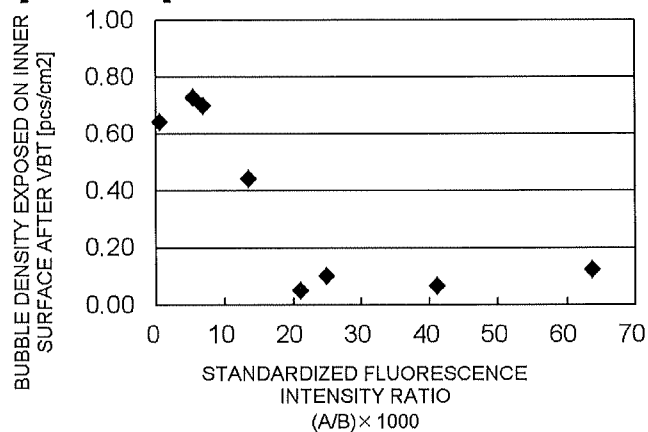
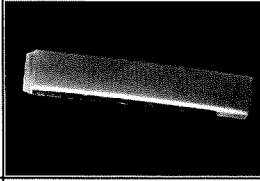
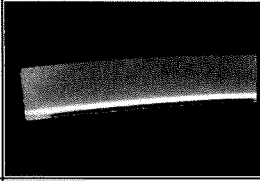
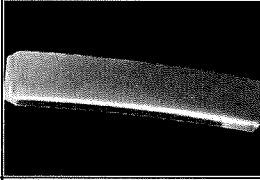
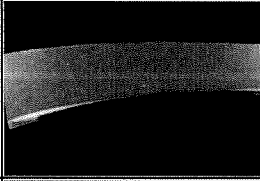
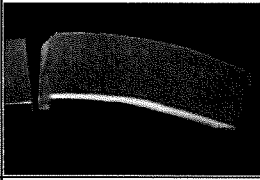
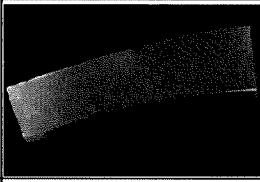
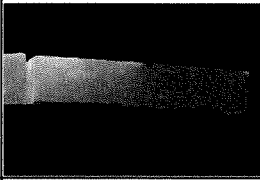
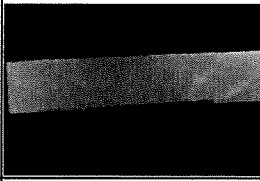
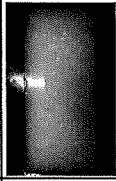
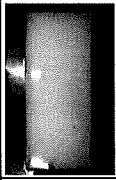
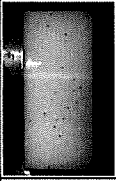
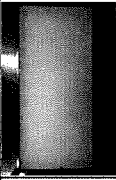
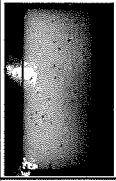
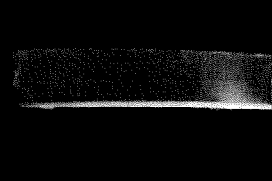
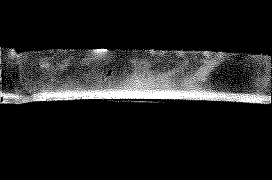
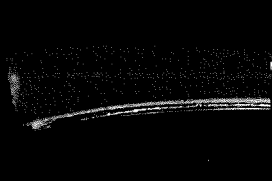
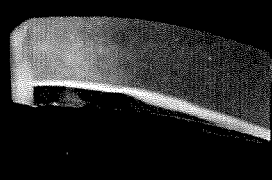
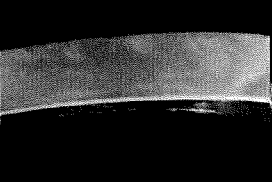
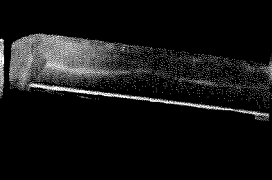
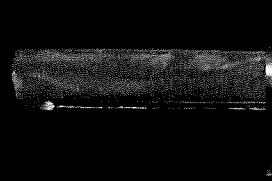
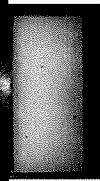
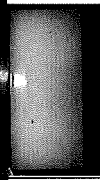
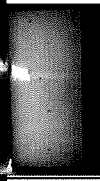
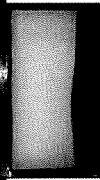
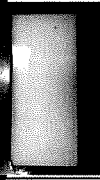
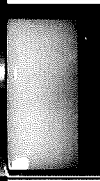
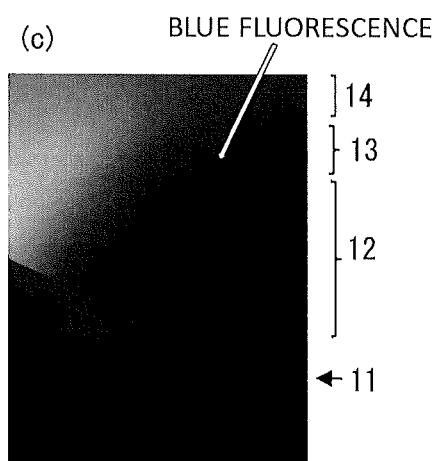
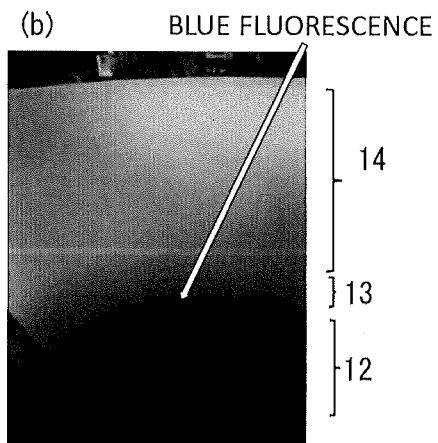
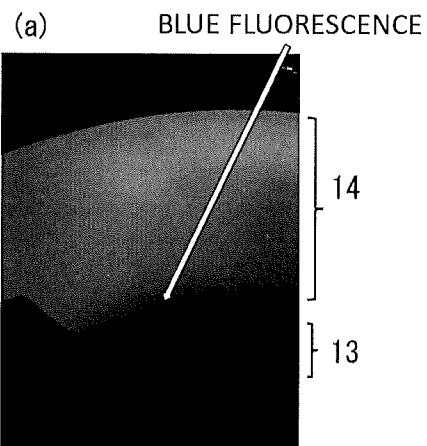
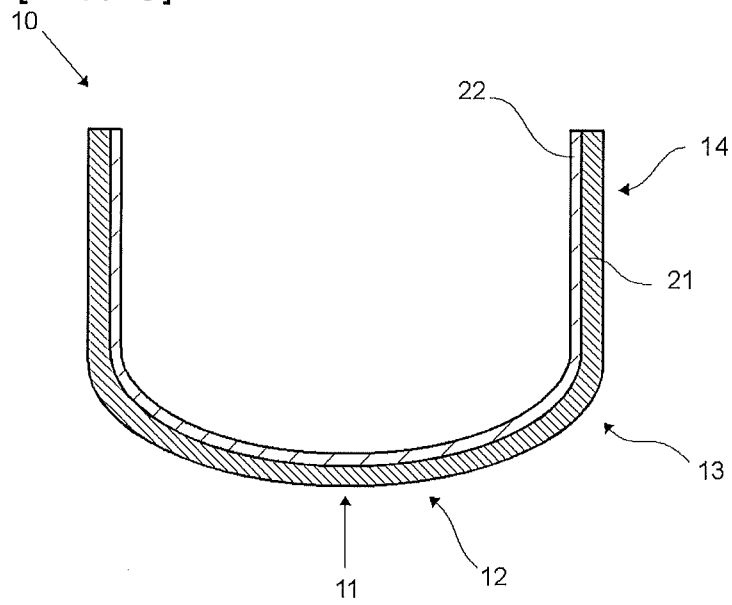


[FIG. 1]**[FIG. 2]**

[FIG. 3]

FLUORESCENCE GENERATION STATUS IN EXPERIMENTAL EXAMPLE 2-1	0 (BOTTOM CENTER)	100	200	300 (LARGE-R PORTION)	400 (SMALL-R PORTION)	500 (LOWER PART OF STRAIGHT BODY PORTION)	600	700
								
BUBBLE GENERATION STATUS AFTER VBT IN EXPERIMENTAL EXAMPLE 2-1								
THE NUMBER OF EXPOSED BUBBLES IN EXPERIMENTAL EXAMPLE 2-1	2	4	3	26	0	15	24	36
FLUORESCENCE GENERATION STATUS IN EXPERIMENTAL EXAMPLE 2-2	0 (BOTTOM CENTER)	100	200	300 (LARGE-R PORTION)	400 (SMALL-R PORTION)	500 (LOWER PART OF STRAIGHT BODY PORTION)	600	700
								
BUBBLE GENERATION STATUS AFTER VBT IN EXPERIMENTAL EXAMPLE 2-2								
THE NUMBER OF EXPOSED BUBBLES IN EXPERIMENTAL EXAMPLE 2-2	2	3	2	5	0	1	1	1

[FIG. 4]

[FIG. 5]**[FIG. 6]**