

**FILE NOW: FILING FEE AFTER MAY 1 IS \$225.00**

1995

DOCUMENT # P93000023941 (6)

ISLAND MAGIC, INC.

1011 W LANCASTER ROAD  
ORLANDO FL 32809  
US

1011 W. LANCASTER ROAD  
ORLANDO FL 32809  
US

APPROVED

APR 12 1967  
TALLAHASSEE, FLORIDA

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| 21 | 26 |
| 22 | 27 |
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| 24 | 29 |
| 25 | 30 |

|                                          |                                          |
|------------------------------------------|------------------------------------------|
| 3a. <b>03/29/1993</b>                    | 3a. <b>04/25/1994</b>                    |
| 4. <b>59-3174160</b>                     | 4. <b>59-3174160</b>                     |
| 5. <b>\$8.75 Additional Fee Required</b> | 5. <b>\$8.75 Additional Fee Required</b> |
| 6. <b>\$5.00 May Be Added to Fees</b>    | 6. <b>\$5.00 May Be Added to Fees</b>    |

**9. Name and Address of Current Registered Agent**

10. Name and Address of New Registered Agent

KOLTUN, JEFFREY M  
430 NORTH MILLS AVENUE  
ORLANDO FL 32803

|    |                      |
|----|----------------------|
| 81 | 1. $\frac{1}{2} \pi$ |
| 82 | 2. $\frac{1}{2} \pi$ |
| 83 |                      |
| 84 | 3. $\frac{1}{2} \pi$ |

11. 已知函数  $f(x) = \begin{cases} x^2 + 2x + 1, & x \leq 0 \\ x^2 - 2x + 1, & x > 0 \end{cases}$ ，求  $f(x)$  在  $[-1, 1]$  上的最大值和最小值。

PTD  
BAL, WESLEY T  
1011 W. LANCASTER ROAD  
ORLANDO FL  
VSD  
DAVID, GARY  
1011 W. LANCASTER ROD  
ORLANDO FL

[illegible]

14. *Chlorophyll *a* and *b* content* were determined by the method of Lichtenthaler and Whistler (1987). The leaf samples were ground in liquid nitrogen and extracted with 80% methanol. The extract was centrifuged at 10,000g for 10 min and the supernatant was transferred to a clean vial. The solvent was evaporated under reduced pressure and the residue was re-extracted with 80% methanol. The combined extracts were then dried under reduced pressure and the residue was re-suspended in 100% methanol. The absorbance of the extract was measured at 663 nm and 646 nm using a spectrophotometer. The chlorophyll *a* and *b* content was calculated using the following equations:

**SIGNATURE:**

Wesley T. Sal 5/1/95 467-240-6211