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(12) **United States Design Patent** (10) **Patent No.:** **US D508,943 S**
Slimbach (45) **Date of Patent:** **** Aug. 30, 2005**

(54) **TYPE FONT**

D397,355 S 8/1998 Boge

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OTHER PUBLICATIONS

(**) **Term:** **14 Years**

Minion, a three-axis multiple master typeface, Adobe Systems Incorporated (1992).

(21) **Appl. No.:** **29/173,113**

Minion (1990).

(22) **Filed:** **Dec. 19, 2002**

Minion Cyrillic (1992).

Related U.S. Application Data

Minion MM (1992).

(63) Continuation of application No. 29/118,188, filed on Oct. 25, 1999, now abandoned.

Minion MM Expert (1992).

(51) **LOC (8) Cl.** **18-03**

Adobe Type Library Reference Book, Garth Graphic font #7050-187 E., p. 152.

(52) **U.S. Cl.** **D18/24**

Adobe Type Library Reference Book, ITC Giovanni font#7050-247 D, p. 154.

(58) **Field of Search** D18/24-33; 101/103,
101/368, 398

Adobe Type Library Reference Book, Goudy I font #7050-020 C, p. 156.

* cited by examiner

(56) **References Cited**

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U.S. PATENT DOCUMENTS

(57) **CLAIM**

The ornamental design for a type font, as shown and described.

D36,905 S	5/1904	Kimball	
D45,981 S	6/1914	Benton	
D46,720 S	12/1914	Benton	
D51,948 S	4/1918	Benton	
D51,959 S	4/1918	Goudy	
D317,621 S	6/1991	Stone	
D324,063 S	*	2/1992 Slimbach D18/24
D327,902 S	*	7/1992 Slimbach D18/24
D337,604 S	*	7/1993 Slimbach D18/28
D338,907 S	*	8/1993 Slimbach D18/24
D371,799 S	*	7/1996 Slimbach D18/24
D375,517 S	11/1996	Darby	

DESCRIPTION

FIGS. 1-4 are face views of a type font showing my new design;

FIGS. 5-8 are face views of a second embodiment thereof; FIGS. 9-13 are face views of a third embodiment thereof; and,

FIG. 14-18 are face views of a fourth embodiment thereof.

1 Claim, 18 Drawing Sheets

*ABCDEFGHIJ
 KLMNOPQR
 STUVWXYZ
 ABCDEFG
 HIJKLMN
 OPQRSTU
 VWXYZ!@?*

A B C D E F G H
I J K L M N O P Q
R S T U V W X Y
Z A B C D E F G
H I J K L M N
O P Q R S T U
V W X Y Z ! @ ?

FIG. 1

εζηθικλνξπρ
στυφχψωςβςο
λκφθφω€ελσρ
stThssaemh
rKRkБГДЖЗ
ГИКЛУЦЧШ
ЩЪЬЭЮЯЪЄ

FIG. 3

A B C D E F G H
I J K L M N O P
Q R S T U V W X
Y Z A B C D E
F G H I J K L
M N O P Q R
S T U V W X

FIG. 5

*YZ!@?&abc
defghijklmn
opqrstvwxyz
\$¢£f0123
456789ÆŒ
æœßµffffiFFN
ηςΓΔΘΛΕΠΣ*

FIG. 6

Υ Φ Ψ Ω α β γ δ
ε ζ η θ ι κ λ ν ξ π ρ
σ τ υ φ χ ψ ω ς β ς
ρ λ κ ρ θ φ ω € ℓ
s p s t T h s s a e m
n r K R k Б Г Д
Ж З Г И К Л У Ц

FIG. 7

ЧШЩЪЬЭЮ
ЯЂЄЉЊЂЦ
ЂӨУбвНОгг
дежзиклмн
фцчшщъьэ
юяђєљњџѣ
ѳѵѶѷ

FIG. 8

A B C D E F G
H I J K L M N O
P Q R S T U V
W X Y Z A B
C D E F G H I
J K L M N O
P Q R S T U

FIG. 9

V W X Y Z ! @
? & a b c d e f g
h i j k l m n o p
q r s t v w x y z \$
¢ £ f 0 1 2 3 4 5
6 7 8 9 Æ Œ æ
œ ß ff ffi ffl N n

FIG. 10

Σ Γ Δ Θ Λ Ε Π Σ
Υ Φ Ψ Ω α β γ
δ ε ζ η θ ι κ λ ν ξ
π ρ σ τ υ φ χ ψ
ω ς β ς ρ λ κ ρ θ
φ ω € ℓ ς ς ς T h
J a e m n r K

FIG. 11

R k Б Г Д Ж З Г
И К Л У Ц Ч Ш
Щ Ъ Ь Э Ю Я
Ђ Є Љ Њ Ћ Ц
Ћ Θ V б в н о г г
д е ж з и к л м п
ф ц ч ш щ ъ ъ э

FIG. 12

юяђє

FIG. 13

A B C D E F G
H I J K L M N
O P Q R S T U
V W X Y Z A
B C D E F G
H I J K L M
N O P Q R S

FIG. 14

T U V W X
Y Z ! @ ? & a b
c d e f g h i j k l
m n o p q r s t u
v w x y z \$ ¢ £
f 0 1 2 3 4 5 6 7
8 9 Æ Œ œ æ

FIG. 15

ŝ ŝ Th S a e
т н г К R k Б
Г Д Ж З Г И К
Л У Ц Ч Ш Щ
Ъ Ъ Э Ю Я Ъ
Є Љ Њ Ъ Ц Ъ
Ө V б в н о г г

FIG. 17

