## AMERICAN FUCHSIA SOCIETY

	APPLICATION FOR FUCHSIA REC	JISTRATION CERTIFICATE
Name of the varie	aty *	Year Hybridized *
Hybridized By *		Year First Introduced *
Address *		(Street, number, zip code, city, country)
E-mail address *		
Registered by *		
Address *		(Street, number, zip code, city, country)
Use of Person's S	urname Approved * OYes ONo	
	Fill only whole digist at the d	imensions (only mm).
TUBE	RHS #2 Remark	
RHS #1 *	RHS #2 Remark	
Dimensions: Leng	gth * mm X Width *	mm
Length (proportio	onality) * OLong OMedium OShort	
Thickness(propor	rtionality) * OThick OMedium OThin	
SEPALS:		
Color upper surface	RHS #1 * RHS #2	Remark
Color of surface tip	RHS v	
Color lower surface	RHS #1 * RHS #2	Remark
Dimensions: Leng	gth * mm X Width *	mm
Shape: (in silhouette)		
choice *		lalf up; tips O Half up; tips O Horizontal; tips ed up reflexed up recurved
		5 A A
		alf down; tips OFull down; tips OFull down; tips
Twisted		xed     recurved     reflexed       describe     when Twisted = Yes)
PETALOIDS:(if any)		
RHS #1	RHS #2 ✓ ✓	Remark
Dimensions: Leng	gth mm X Width	mm
COROLLA:		
Opening Color	RHS #1 * RHS #2	Remark
Mature Color	RHS #1 * RHS #2	Remark
Form: (Petaloids e	exclude)* O Single (4 petals maximum) O Semi-double	(5-7 petals) ODouble (more than 7 petals)

Dimensions: Lengt	h *	mm	X Width	۱ <b>*</b>	mm		
Shape: (in silhou	iette)	<u>}</u>	<u> </u>	8		2 >	8
choice*	C	No Flare	○Quarter Flare	⊖ Half Fla	re O Three Q	uarter Flare	○ Full Flare
Describe Shape:*	С	Normal	○ Spade		○ Lobate	○ Square	
	С	Oblong	○ Wide		○ Round	○ Otherwise	
Petals margins: *	С	Turned Under	○ Turned	Up	○ Smooth	○ Wavy or To	othed
STAMENS:							
Filament Color		RHS # *		~			
Anther Color		RHS # *		~			
Length Extended B			mm				
PISTIL: Style Color	r	RHS # *		~			
Stigma Color		RHS # *		~			
Length Extended B	elow Corolla *		mm				
BUD: Info							
Shape: *	⊖ Globula		O Spinning-top		○ Bagshape	⊖ Obla	
O Oblong			Triphylla		<ul> <li>Tubelike</li> </ul>	O Devi	ating
FOLIAGE:					<b>_</b> .		
Color upper surface	RHS #1 *	~	RHS #2	~	Remark		
Color lower surface	RHS #1 *	v	RHS #2	~	Remark		
Vein Color	RHS	<b># *</b>		× Rema	ark		
Stern Color	RHS :	<b># *</b>		× Rema	ark		
Branch Color	RHS	<b># *</b>		× Rema	ark		
Leaf Dimensions: Length * mm X Width * mm							
Pubescence(hairyn	iess) *	⊖ Yes	⊖ No				
Shape	لم	B	Ð		Æ		All
choice*	0	Elleptic	Ovate		○ Cordate		O Lanceolate
Edges(margins)	Je						
choice *	0	Entire(smooth)	○ Serrate (coarsel	ly toothed)	⊖ Serrulate (fin	ely toothed)	⊖ Wavy

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Tips:	l	$\square$		2	$\triangle$	
choice *	0	Rounded	○ Obtuse		○ Acute	
Bases:		V		Y	010	
choice *	○ Rounded	Obt	use	○ Acute	○ Heart-shaped	
PARENTAGE: Seed Parent						
Pollen Parent						
Mutation or Spor	t of					
'Found' Seedling	of Unknown Pare	entage O Yes C	No ONot applicat	ole (if Seed Parent and P	<b>blien Parentage</b> are filled, option =	No)
GROWTH:*						
O Natural Trailer	0	Lax Upright or Stiff T	railer	Tall Upright (over 6 ft./183 cm)	O Medium Upright (3-6 ft./91-183 cm)	
O Small Upright (below 3ft./91 cm)	0	Otherwise			Self branching	
WILL MAKE GOOD:*	•					
🗆 Basket		Upright	Standard	Pyramid	🗆 Pillar	
Decorative		Trellis	Miniature	🗖 Bonsai		
PREFERRED EXPOSU	JRE:*					
Overhead filte	red light	🗆 Full sun	🗆 Heat Tolerant i	f Shaded		
Cool climate		UWarm climate	□ Cold weather h	nardy (to	°F) or (to °C)	
LIGHT REQUIRED FOR BEST BLOOM COLOR:*						
O Bright	⊖ Fil	tered	○ Limited	ON	ot applicable	
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LIGHT REQUIRED FOR BEST VARIEGATED OR FOLIAGE PLANT COLOR:\*

⊖ Bright	○ Filtered	○ Limited	○ Not applicable				
TESTED (Years)		in the vicinity of					
PROPAGATION RESTRICTIONS:							
AWARDS:							
CULTURAL COMMENTS:							
Explain how this fuchsia is different or better than existing cultivars							

By submitting this form to the AFS through the NKvF you confirm that you are aware of the privacy policy of the NKvF (see website NKvF.nl) and that you do not object to the use of your personal data and fuchsia photos for association purposes (not commercial) by the AFS and the NKvF.

New varieties must be registered prior to November 15th to assure publication in the annual 'New Introduction' issue of the A.F.S. bulletin.

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