

# FEDRIGONI

## SPECIAL PAPERS

# GALAXIE LILAC

Pulp tinted paper FSC® certified, finely coated with pearlescent pigments on both surfaces. Characterised by mother-of-pearl, metallic and iridescent surface effects which alter the chromatic dominant according to the angle of observation. Available in Lilac shade.

### DESCRIPTION

SIZE	GRAIN	SUBSTANCE
72X102	LG	120 285

### RANGE

SUBSTANCE	BULK	FOLDING ENDURANCE	BREAKING LENGTH MD°	
ISO 536	TAPPI 423	ISO 8791-2	ISO 1924	
g/m <sup>2</sup>	cm <sup>3</sup> /g	N° folds	Km	
			long ± 10%	trasv ± 10%
120 ± 5%	1,2	> 250	5,7	3,4
285 ± 5%	1,25	n.a.	4,7	2,8

### TECHNICAL FEATURES

ref. standard/instrument  
unit of measure

Relative Humidity 50% ± 5  
ref. TAPPI 502-98



### ECOLOGICAL FEATURES

The product is recyclable. Special runs available upon request.

### NOTES

# GALAXIE LILAC

Galaxie Lilac is suggested for fine editions, brochures, covers, greeting cards, invitations, menus, hang tags and luxury packagings.

## APPLICATIONS

It's suitable for most popular printing and finishing techniques: offset with traditional inks; offset with UV inks; blind embossing; foil blocking and silk screen printing. The optimum printing technique applicable for Galaxie Lilac is offset with UV inks. In the case of traditional offset printing, it is advisable to use specialised oxidizing inks for plastic substrates, which will allow quick drying. It is advisable to apply an in-line UV matt varnish. Low output stacks are necessary. Drying times may vary depending on ink density and compliance with process variables

## PRINTING SUGGESTIONS

Good results are obtained with most important converting processes: cutting, creasing, die cutting, folding, gluing and lamination. For lamination it is advisable to perform tests before carrying out the process.

## CONVERTING SUGGESTIONS

