

# **GENERAL INFORMATION**

EcoNova AURORA is the InkTec's newest premium eco solvent ink for Roland plotters equipped with DX7 printhead. For your convenience, EcoNova AURORA ink does not need colour profile and easily switch over from Roland Eco-sol Max3 inks. Moreover, this ink offers a wide colour gamut, excellent penetration and alcohol resistance so that you can achieve same printing results in comparison with Roland Eco-sol Max3 inks at a competitive price.

## **MAIN FEATURES**

- Easy switch over from Roland Eco-sol Max3 ink, without the need for flushing and performing new colour profiles
- Delivering an extensive and wide colour gamut
- Superior adhesion on a wide range of media
- Excellent scratch and alcohol resistance
- Environmentally friendly no VOC's and odour
- Improves the stability of skin tones or natural tints with Light black ink



## **PRODUCT OFFERING**

Color	Model Name				Printer Compatibility
	440ml Cart.	1L Pack	1L Bottle	20L Bottle	Printer Compatibility
Black	EED-C440MB	EED-P01LB	EED-B01LB	EED-B20LB	Roland XF-640/RF-640 Roland VS-300i/540i/640i Roland RE-640/BN-20
Cyan	EED-C440MC	EED-P01LC	EED-B01LC	EED-B20LC	
<ul><li>Magenta</li></ul>	EED-C440MM	EED-P01LM	EED-B01LM	EED-B20LM	
<ul><li>Yellow</li></ul>	EED-C440MY	EED-P01LY	EED-B01LY	EED-B20LY	
<ul><li>Light Cyan</li></ul>	EED-C440MLC	EED-P01LLC	EED-B01LLC	EED-B20LLC	
Light Magenta	EED-C440MLM	EED-P01LLM	EED-B01LLM	EED-B20LLM	
Light Black	EED-C440MLB	EED-P01LLB	EED-B01LLB	EED-B20LLB	
Cleaning Solution	EECS-0001(220ml)		EECS01-01L	EECS01-20L	



## **TECHNICAL COMPARISON DATA**

# 1. Wide colour gamut

- High density pigments for extremely wide colour gamut
- Equivalent to the original OEM ink

# **Measuring Condition**

> Colorimeter : Spectrolino

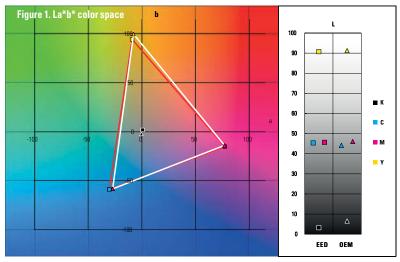
> Illumination : D50

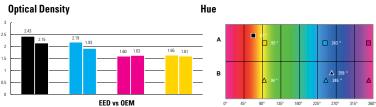
> Observer angle: 2°

> Density Standard : DIN

> White base : Absolute

> Filter : No





# 2. Similar properties to the original OEM

EcoNova AURORA inks are specially formulated to deliver better penetration and sharpness than those of the OEM, which means that superior adhesion is optimized on a variety of media.

