

# Specifications

## Intec ColorCut digital label product range

Face Quality	Description	Adhesive	Backing Feature	Laminate substrate (gr/m <sup>2</sup> )	Printability				Applications										
					Dry toner suitable	Liquid toner suitable	HP Indigo Certified	Product	Promotion	Transport & Logistics	Food	Industrial, water, oil and chemical resistant	Outdoor	Display & Point of Sale (high-rigidity)	Retail, Block-out label	Wine, beverage and decorative labelling			
<b>Paper</b>																			
<b>Uncoated paper label sheets</b>																			
Superfine Paper - FSC	White wood-free supercalandered paper	Permanent	scored, back printed	174	✓	✗	✗		✳	◆									†
<b>Coated paper label sheets</b>																			
<b>Matt paper</b>																			
Matt White Paper - FSC	White, matt, off-machine coated, wood-free supercalandered paper	Permanent	scored, back printed	189	✓	✓	✗	◆											✳
<b>Semi-gloss paper</b>																			
Mid-Gloss Paper - FSC	On-machine coated mid-gloss face paper	Permanent	scored, back printed	189	✓	✓	✗	◆	✳				†						
<b>Textured paper</b>																			
Classic White Textured Paper - FSC	White wood-free machine-finished, embossed paper	Permanent	scored, back printed	194	✓	✓*	✗	◆					✳						◆
<b>Filmic</b>																			
<b>Polyester films</b>																			
White Matt Polyester	White heat-stabilised, matt-coated polyester (PET) film, HP Indigo certified	Permanent	scored, back printed	215	✓	✓	✓	◆	†				◆	✳					†
		Removable	solid, no back print	213	✓	✓	✓	◆	†				◆	✳					†
Clear Gloss Polyester	Transparent, heat-stabilised, gloss-coated polyester (PET) film	Permanent	solid, no back print	211	✓	✗	✗	◆	✳										†
		Removable	solid, no back print	209	✓	✗	✗	◆	✳										

**Legend:** ✓ Yes   ✓\* Subject to printing machine model   ✗ No   † = Fair   ✳ = Good   ◆ = Excellent   NB: Recommendations based upon current knowledge and experience

## Sustainability and quality assurance



**All Intec ColorCut digital label sheets** are manufactured by UPM Raflatac production facilities in the US, Europe, South Africa, China and Australia and have ISO 14001 environmental management certification.

**Label paper faces** in the digital range are FSC-certified to guarantee that the materials are sourced from sustainably managed forests, and the water-based acrylic adhesives are free from solvents.

**Digital papers** specified for direct food contact are available with a Declaration of Conformity (DoC) mandatory in the EU (EU10/2011) for all components of food contact packaging.

The Intec ColorCut Digital Label range is in compliance with the European standard (EN 71-3:2013) for toy labeling.

**Intec's matt white polyester label film** complies with BS5609 approval for marine transportation. It ensures that dangerous goods transported by sea should be durably labeled and identified.

**Safe labels:** Intec ColorCut's Digital self-adhesive label products comply with REACH, EU Regulation (EC) No. 1907/2006 and RoHS Directive 2011/65/EC among other European norms.

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