Tempo

Recommended · Possible · Unsuitable

		Market			Substrates				Process	
		Commercial	Labels (Glue applied, IML)	Packaging	Paper/board	Matt coated paper	Uncoated & cast coated paper	Non absorbent substrates	Max. speed (X 1000S/H)	Perfecting
Elite	100 % vetetable-based Quick setting Gloss & rub resistance	Recommended	Recommended	Recommended	Recommended	Recommended	Possible	Unsuitable	18	Recommended
Elite Intense	100 % vegetable-based Quick setting Gloss & high rub resistance High concentration	Recommended	Recommended	Recommended	Recommended	Recommended	Possible	Unsuitable	18	Recommended
Colour 2	100 % vegetable-based PMS + Metallic + Fluo + Fast colours	Recommended	Recommended	Recommended	Recommended	Recommended	Recommended	Unsuitable	15	Recommended
Plastoffset Premium	100 % vegetable-basedSuitable for non-absorbents ubstrates Approved for some food applications	Possible	Recommended	Recommended	Possible	Possible	Recommended	Recommended	10	Unsuitable
VBC	100 % vegetable-based Bases for packaging application Easy to use Do not contain dryer	Possible	Recommended	Recommended	Recommended	Possible	Possible	Possible	15	Unsuitable
Nutripack 2	100 % vegetable-based Food packaging Low odour & optimized application	Possible	Recommended	Recommended	Recommended	Possible	Possible	Unsuitable	12	Unsuitable
Nutripack Metallic	Tempo Nutripack Metallic is a series of ready mixed colors for the design with metallic tones (offset or dry offset)	Possible	Recommended	Recommended	Recommended	Possible	Possible	Unsuitable	12	Unsuitable
Fluo	This high intensity of the series allows to print, the fluorescent Pantone colours in one pass.	Recommended	Unsuitable	Recommended	Recommended	Recommended	Recommended	Unsuitable	12	Unsuitable