Thermal Transfer Printing – Flat head

	Standard wax (VXA)	Premium wax (V3S)	Standard mixed (PXN)	Premium mixed (W9M)	Standard resin (B3H y RB1)	Premium resin (S28)
Vellum				200 mm/s	N/A	N/A
Art				200 mm/s	N/A	N/A
Gloss	200 mm/s	200 mm/s	200 mm/s	<150 mm/s	N/A	N/A
High Gloss					N/A	N/A
Colour Matt				150 mm/s	N/A	N/A
Fluor				200 mm/s	N/A	N/A
PP Gloss White	N/A	N/A			*	
PP Gloss Clear	N/A	N/A				

▇ Perfect print quality, readability and resistance at 300 mm/s.**

N/A   Does not apply.

VXA, V3S, PXN, W9M, B3H, RB1 y S28 are ribbon references of Vellerino SDI. For more information, please visit CHOOSE VELLERINO SDI (vellerino-sdi.com)
* RB1 does not work well with PP Gloss White.
** In some cases, good results are obtained by decreasing printing speed. The value of this maximum speed is indicated in the cells.

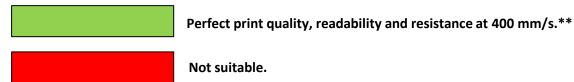Printer used for testing: BROTHER TJ-4420TN

Adestor | by ◆LECTA

With the collaboration of: **Vellerino SDI**

Thermal Transfer Printing – Near edge

	Standard wax (NV3)	Eco mixed (B5)	Standard mixed (B8 y B9)	Standard resin (RB1)	Premium resin (S28)
Vellum	200 mm/s	(red)		N/A	N/A
Art	200 mm/s	300 mm/s		N/A	N/A
Gloss	(red)	(red)	300mm/s (B9)*	N/A	N/A
High Gloss	200 mm/s	300 mm/s		N/A	N/A
Colour Matt	(red)	(red)	300mm/s (B9)*	N/A	N/A
Fluor	200 mm/s	200 mm/s		N/A	N/A
PP Gloss White	N/A			250 mm/s	300 mm/s
PP Gloss Clear	N/A			200 mm/s	250 mm/s

(green) Perfect print quality, readability and resistance at 400 mm/s.**

(red) Not suitable.

N/A Does not apply.

NV3, B5, B8, B9, RB1 y S28 are ribbon references of Vellerino SDI. For more information, please visit CHOOSE VELLERINO SDI (vellerino-sdi.com)
* B8 works perfectly well at 400 mm/s.
** In some cases, good results are obtained by decreasing printing speed. The value of this maximum speed is indicated in the cells.

Printer used for testing: VALENTIN DPM III XI

Adestor | by LECTA

With the collaboration of: Vellerino SDI