

- 1. Overall dimensions: 62,4mm x 40,6mm / Radius Corners: 1,6mm Same outline as CL1LBL-20037
- 2. To be supplied in the format shown, on reels, copy position 2, internal core dia 38mm
- 3. Quantity per roll: 1000 or max o/d 4"
- 4. Each roll to be packed in bubble wrap and sealed in a polythene bag containing no other shedding material.

Reels then to be packed in a box, each box to contain 4 reels.

The outside of the box to be clearly labelled with the following information:

- Option Part number
- Quantity in box
- Date produced
- 5. Liner to be 44mm wide. Vertical gap between labels 4.275mm.
- 6. Label thickness: 50µm max.
- 7. Label to be silver and suitable for thermal transfer printing.
- 8. Label to be printed with artwork NL1LBL-21792_3_art.*
- 9. Printing be resistant to rubbing and alcohol cleaning.
- 10. Raw material: FLEXcon THERMLfilm MM 200 satin silver TC-712 L-344 40 White Glassine
- 11. Artwork use black 32364
- 12. To be used with print ribbon: Armor AXR7+ or equivalent.

3 2656 Included WEEE icon and changed material to TC-712					TS	03/11/05	
2	2271	Included FCC logo + ID				24/08/05	
1	2119	Derived from RC1LBL-20134_4 Ricola manuflabel				19/07/05	
REV	ECP	DESCRIPTION ISSUED				DATE	APPROVED
Kol. Begaultlaan 45 - B3012 Leuven Belgium			Project: NOZOMI	Part Number:	mber: Rev : NL1LBL-21792 3		
			Approved:	Part Name: Manufacturing Label Nozomi Lite EMEA			
			Drawn:	Date: 19/07/05	Scale: 1:1	Size: A4	Page: 1/1