

Technical Requirements for

## COMPUTER CONTINUOUS FORM, 1 ply, 280mm x 378mm

### PRODUCT SPECIFICATIONS


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- Size ( $\pm 2.0\text{mm}$ ): 280mm x 378mm (11" x 14-7/8")
- Materials: White bond or multi-purpose paper
  - Basis Weight (-5%): 70gsm
  - Thickness (min.): 0.082mm
- With side perforations
- Shall have sprocket feed holes in both the left-hand and right-hand margins.
- Shall pass the Performance Test

### EVIDENCE and VERIFICATION

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- **In-House Test:**
  - Determine the dimension using a steel ruler:
    - Size ( $\pm 2.0\text{mm}$ ): 280mm x 378mm (11" x 14-7/8")
  - Materials: White bond or multi-purpose paper
    - Determine the weight by using a digital weighing scale.
      - Basis Weight (-5%): 70gsm
      - Grammage = Weight in grams / (length in meters x width in meters)
    - Determine the thickness by using a Digital Micrometer.
      - Thickness (min.): 0.082mm
  - With side perforations
  - Shall have sprocket feed holes in both the left-hand and right-hand margins.
  - Performance Test:
    - Sprocket feed holes in both left and right-hand margins should be well aligned in the tractor feeder of the printer.
    - Continuously run ten (10) sheets on the printer. All sheets shall not show any deformation after printing.
- One (1) box with marking/labeling shall be provided by the bidder during the submission of additional post-qualification documents for verification of the product specifications.



## PACKAGING

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- One (1) box [2,000 sheets per box]
- Additional Requirement on Packaging, refer to the attached Annex "A"

## MARKING/LABELING

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- Shall conform with the minimum Marking and Labeling Requirements under Article 77 of Republic Act 7394 (Consumer Act of the Philippines) whichever is/are applicable among those requirements to this item.

## REFERENCES

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- *PNS 320:1989*

*Handwritten signatures and initials in blue ink, including "V2", "E", "J", "M", and "MH".*