## CN 43 - VERIFICATION NOTE

## Completion instructions

## 1. General rules

A CN 43 form is generated to report an anomaly or a set of anomalies with a letter mail dispatch or a consignment to a partner postal operator. The two parties may then exchange views and adjust the verification note and finally agree on a resolution. Once a verification note has been accepted, it impacts accounting: values agreed from the verification note are used for accounting instead of the original dispatch/consignment values in operational forms (typically CN 31/CN 38).
The following general display rules apply in the form:

- For visual clarity, it is strongly recommended to display dynamic contents in a font different from the font used for static text (headings, tags...). It is also recommended to display dynamic contents in bold.
- Unless specified otherwise, numbers displayed in the form are right aligned in the cells.
- The decimal separator is a dot (.).
- Unless specified otherwise, numbers are displayed without leading zeros.
- When no value is available or is zero for a cell, then the cell is left blank.
- For all numbers with four digits or more, a space is used as the thousand separator. (example: 12 345.6)
- All weights reported in the form are in kilograms. Unless specified otherwise, weights are reported with a precision of 1 decimal.
- When the representation of a numeric value includes $\times$ decimals, these $\times$ decimals are always displayed. For example, with the default weight format (precision of 1 decimal) a weight of 31 kg is displayed as 31.0.
The CN 43 template has two pages and 5 tables. It may happen that it is not possible to report all anomalies with a single form template (for example if more than six item irregularities need to be reported: the template only provides room for six items). If this occurs, then another Verification Note is raised, with another Verification Note number.
In the rest of this document, abbreviation VN is used for Verification Note.


## 2. Template with zones

The figure below displays the CN 43 template, with numbered tags showing each zone to be completed as well as some sections for which completion instructions are provided in this document.


12 VN summary codes
10 - Missing document(s)

25 - Wrong receptacle type37 - Receptacle or item received unlabelled11 - Declared wrong mail class
or mail category
$\square 30$ - Weight difference
$\square 40$ - Missing item (barcoded items)
12 - Missing dispatch20 - Wrong content format
$\square \begin{aligned} & 31 \text { - Received receptacle/item mislabelled } \\ & \text { to this location }\end{aligned}$
$\square 32$ - Seized by Customs41 - Item in excess (barcoded items)
$\square 42$ - Missing item - evidence of theft
$\square 33$ - Refused by Customs
$\square 34$ - Dangerous contents - not to be flown
(will be destroyed)43 - Missent item
21 - Missing receptacle22 - Receptacle received in excess23 - Misrouted receptacle24 - Mislabelled receptacle by destination
$\square 35$ - Damaged item/receptacle
$\square 36$ - Received with unreadable receptacle/ item barcode
13) 1. Irregularities concerning documents


19
2. Irregularities concerning receptacles

| Receptacle ID or serial number | Description |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

20 3. Irregularities concerning mail subject to terminal dues and IBRS

| Type of mail |  | Entered (a) |  | Received (b) |  | Difference (b-a) |  | Observations |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Weight | Number | Weight | Number | Weight |  |
| LC/AO receptacles | Format P or P/G |  |  |  |  |  |  |  |
|  | Format G |  |  |  |  |  |  |  |
|  | Format E |  |  |  |  |  |  |  |
|  | Mixed |  |  |  |  |  |  |  |
| M bags | Up to 5 kg |  |  |  |  |  |  |  |
|  | Over 5 kg |  |  |  |  |  |  |  |
| Bulk mail | Total receptacles |  |  |  |  |  |  |  |
|  | Total items |  |  |  |  |  |  |  |
| IBRS | Total items |  |  |  |  |  |  |  |

21 4. Item irregularities

| Item-ID | Weight | Type of <br> irregularity | Observations | Item-ID | Weight | Type of <br> irregularity | Observations |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

"Allowed values: 1 - missing; 2 - excess; 3 - damaged; 4 - retained; 9 - others.
22 5. Other irregularities

|  |
| :--- |
|  |
|  |

This form must be returned to
24
AcceptedRejectedFurther information requiredFor information only

## 3. Completion instructions for zones shown in the form

The table below lists the zone numbers appearing in the template on the previous pages. For each zone, the label and the completion instructions are indicated.

| Zone No. | Label | Completion instructions |
| :---: | :---: | :---: |
| 1 | VN number | Unique numeric identifier of the VN, with up to 5 digits. The minimum value is 1 (zero is not permitted). <br> The VN number shall be unique for a year, origin office and form type (CP 78/CN 43). <br> The VN destination cannot expect VN received from a particular office to have incremental VN numbers, although many postal operators number their VNs sequentially. |
| 2 | Date | Date when the form is generated, in format yyyy-mm-dd |
| 3 | Origin operator | Code and name of the operator generating the VN. <br> The code is the 3-character operator code from UPU code list 206. <br> The name is the 35 -character operator name, or, if it does not fit, the 12character operator name, from UPU code list 206. <br> The code and name are separated with space hyphen space. |
| 4 | Destination operator | Code and name of the destination operator. The instructions provided for zone No. 3 also apply here. |
| 5 | Origin office | Code and name of the office of exchange generating the VN. The code is the 6 character IMPC code from UPU code list 108. The name is the 35 -character office name, or, if it does not fit, the 12character office name. <br> The code and name are separated with space hyphen space. |
| 6 | Destination office | Code and name of the destination office. The instructions provided for zone No. 5 concerning the representation of the office also apply here. |
| 7 | Anomalies concern (check boxes) | This cell contains 3 check-boxes. One and only one shall be crossed, to indicate if the VN is about a dispatch, a consignment or something else. |
| 8 | Dispatch/consignment identifier | Linked to the check boxes in zone 7: <br> if the VN is about a dispatch, then this zone displays the S 8 dispatch identifier, preferably in its human readable form (i.e. with a space after the origin and destination office, and before and after the year digit); <br> - if the VN is about a consignment, then this zone displays the S32 consignment identifier. |
| 9 | Document date | Linked to the check boxes in zone 7, indicates the date of the document to which the VN applies. <br> The date format is yyyy-mm-dd |
| 10 | Dispatching office of exchange | Code and name of the office that sent the mail on which an anomaly is being reported. The instructions provided for zone No. 5 concerning the representation of the office also apply here. |
| 11 | Office of exchange of destination | Code and name of the office of destination of the mail on which an anomaly is being reported. The instructions provided for zone No. 5 concerning the representation of the office also apply here. |
| 12 | VN summary codes | This zone provides a list of check boxes corresponding each to a VN summary code. <br> At least one box should be checked in the list. A VN may report more than one anomaly. In this case, more than one check box is normally completed. |
| 13 | 1. Irregularities concerning documents | This table reports irregularities concerning documents, with 3 subsections for: <br> - Missing documents (see zone 14) <br> - Irregularities concerning weights of the delivery bill (see zone 16) <br> - Irregularities concerning the letter bill (see zone 18) |
| 14 | Missing documents | If this sub-section is used, then the box 'Missing documents' is checked. 4 check boxes are provided for 4 types of documents. A box is checked for each type of document missing. The corresponding document name |


| Zone | Label | Completion instruc |
| :---: | :---: | :---: |
|  |  | shall be completed: <br> - Delivery bill: CN 37/38/41/47 <br> - Letter bill: CN 31/32 <br> - Special list(s): CN 16/33 <br> - A découvert/missent items: CN 65 (already complete in the form) |
| 15 | Table: number of identified items received | This table shall be completed when the missing document is the letter bill. <br> It provides the total number of registered, insured and express items in the dispatch. |
| 16 | Delivery bill: correction of total weights | If this sub-section is used, then the box 'Delivery bill: ...' is checked. This section is used when the total weights of the delivery bill require a correction. <br> Two check boxes are provided to indicate the type of error. One and only one of them shall be checked. |
| 17 | Table: weights | Goes together with zone 16 and is completed when zone 16 is used: provides the total weight in the delivery bill for letter post, empty receptacles and the total. <br> The weight precision is one decimal. |
| 18 | Letter bill: irregularities | If this sub-section is used, then the box 'Letter bill: irregularities' is checked. <br> For each anomaly reported, the table gives room to provide the information 'Entered' (= in the form), 'Received' and 'Observations'. Column 'Observations' is meant to be completed rarely, with valuable free text information. <br> For each line, the anomaly reported may be an excess (received > entered) or missing (received < entered). |
| 19 | 2. Irregularities concerning receptacles | This table is used to report any irregularity concerning receptacles. Each line has room to provide the S9 receptacle ID (29 characters), or its serial number (4 digits) and a free text description of the irregularity. |
| 20 | 3. Irregularities concerning mail subject to terminal dues and IBRS | This table is used to report an irregularity that affects terminal dues or IBRS calculations. <br> It is made of four sections ( $1^{\text {st }}$ column): <br> - LC/AO receptacles <br> - M bags <br> - Bulk mail <br> - IBRS <br> For each mail type, the type(s) of anomaly is provided in the $2^{\text {nd }}$ column. The remaining columns provide room for pairs of values (number / weight) corresponding to mail entered (in the letter bill), mail received, difference between the two, and observations. <br> A line is completed only when there is a difference between information 'entered' and 'received'. When a line is completed, then both the number and the weight shall be provided (except lines 'Total items': no weight is reported for these lines). <br> When mail separation is performed, lines corresponding to formats are completed. Otherwise, line 'Mixed' is used. |
| 21 | 4. Item irregularities | Structured table for reporting irregularities on identified items. The itemID is normally an S10 identifier and is represented with spaces to facilitate reading, as follows: AA NNN NNN NNN AA. <br> The weight is provided if relevant. The types of irregularities are coded, as indicated in the template itself. Observations are free text to complement the type of irregularity, if necessary. |
| 22 | 5. Other irregularities | Free text zone to report any other irregularity. |
| 23 | This form must be returned to | To be completed in case the VN should be returned to an office other than the one generating the VN , or to provide detailed information to |


| Zone <br> No. | Label | Completion instructions |
| ---: | :--- | :--- |
|  |  | facilitate the return of the VN form. |
| 24 | Acceptance check boxes | To be completed by the VN destination with the decision on the VN. One <br> and only one check box shall be checked. |
| 25 | Signature | Signature of the person preparing the form. If the form is generated by <br> an IT system, the signature may be replaced by a printed name or any <br> identifier that allows tracing the person who generated the form. |

## 4. Sample completed form

A form completed with fictitious data is provided below to illustrate a number of completion options based on the instructions.

Date 2014-11-01

|  | VN originator |  | VN destination |  |
| :---: | :---: | :---: | :---: | :---: |
| Operators | INA - Department of Posts (India) |  | GBA - Roya | itain |
| Office code and name | INDELA - DEHLI IMC |  | GBLALB - LA |  |
| Anomalies concern | X a dispatch a consignment other | GBLALB INDELA AUN 40132 |  | Document date 2014-10-25 |
| Dispatching office of exchange GBLALB - LANGLEY 2 |  |  | Office of exchange of destination <br> INDELA - DEHLI IMC |  |

VN summary codes

| (X) 10 -Mising document(i) | $\square$ 25-Whong receptacte tpe | $\square 37$-Receptacte or teem recelved unlabeled |
| :---: | :---: | :---: |
| 11 - Declared wrong mal class or mal category | X 30-Weight diference | X 40-Mising teem (barcoded tems) |
| $\square 12$-Mssing dspatch | 31 - Received receptade/tem misabeled to this location | $\square 41$ - hem in excess (barcoded tems) |
| $\square 20$-Wong conterst format | $\square 32$-Seized by Customs | $\square 42$-Msing teem-evidence of thet |
| X 21-Mssing receptade | $\square 33$-Retwed by Customs | $\square 43$-Meserthem |
| $\square 22$-Receptacle recevied in excess | 34 - Dangerous contents - not to be fown (wit be destroyed | $\square 99$-Other |
| $\square 23$-Mscuted receptace | $\square 35$-Damaged hervreceptacle |  |
| $\square 24$-molabeled receptace by desth | 36 - Receeved with urreadable receptacle tem barcode |  |

1. Irregularities concerning documents

2. Irregularities concerning receptacles

| Receptacle ID or serial number | Description |
| :---: | :--- |
| GBLALB INDELA AUN 4 0132 (back) 003000100 | Actual weight is 20.0 kg, not 10.0 kg as indicated in the <br> identifier |
| GBLALB INDELA AUN 4 0132 004000184 | Not preadvised (PREDES) and weight not counted in CN31 <br> totals |
|  |  |

3. Irregularities concerning mail subject to terminal dues and IBRS

| Type of mall |  | Entered (a) |  | Recelved (b) |  | Difference ( b - a) |  | Observations |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Weight | Number | Weight | Number | Weight |  |
| LC/AO receptacles | Format P or P/G |  |  |  |  |  |  |  |
|  | Format G |  |  |  |  |  |  |  |
|  | Format E |  |  |  |  |  |  |  |
|  | Mixed | 8 | 123.5 | 9 | 151.9 | 1 | 28.4 |  |
| M bags | Up to 5 kg |  |  |  |  |  |  |  |
|  | Over 5 kg |  |  |  |  |  |  |  |
| Bulk mall | Total receptacles |  |  |  |  |  |  |  |
|  | Total items |  |  |  |  |  |  |  |
| IBRS | Total items |  |  |  |  |  |  |  |

## 4. Item irregularities

| Item-ID | Weigrt | Type of <br> irregularity | Observations | them-ID | Weigt | Type of <br> irregularity | Observations |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| RR 020 030405 GB |  | $\mathbf{1}$ | Listed in CN33 for receptacle \#9 |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

"Alowed values: 1 - missing: 2 - excess, 3-cdamaged; 4-retained; 9 - others.

## 5. Other irregularities

|  |
| :--- |
|  |
|  |
|  |

This form must be returned to
INDELA, preferably by email only to test@test.inAccepted
$\square$ RejectedFurther information requiredFor information only

## Origin - Signature

