

# **CP 94bis – Statement of amounts due** with weight brackets

# **Completion instructions**

Document version: 1.0

Date: 2016–03–29

UPU form template valid from: 2017–01–01

#### 1 General rules

A CP 94bis statement of amounts due with weight brackets is generated together with a CP 94 as part of the international mail accounting process for e-commerce parcels in cases where the operator of destination has set rates with weight brackets.

When the destination has set rates with weight brackets, the following accounting steps are performed:

- For a chosen accounting period, the destination generates a CP 94 form for e-commerce dispatches (dispatches with mail sub-class CC) received during the period. The rates for the 5–30 kg weight bracket (highest rates) are used in the form unless the two postal operators have agreed bilaterally to use a different rate.
- The destination also generates a CP 94bis if a PREDES V2.1 message was received for dispatches during the period and if some individual parcel weights were included in the message.
- The CP 94bis displays the total weight and number of parcels per weight step, as well as the associated rate and amount, and then calculates the difference between this amount and the amount in the CP 94. This difference is normally a deduction (it could be an addition in cases where partners have agreed to use a rate other than the highest rate in the CP 94).
- In the CP 75, both the CP 94 and CP 94bis are reported with their final amount. The CP 94bis amount is normally negative, so it goes into a different column in the CP 75.

To illustrate the full process, a set of complete examples covering the CP 94, CP 94bis and CP 75 are provided in section 5.

Where the origin Post does not provide any PREDES V2.1 message or provides a PREDES V2.1 message without any individual parcel weights, a CP 94bis does not need to be generated.

All dispatch information in the CP 94bis is based on PREDES messages received combined with data on mail actually received, and not on paper forms received.

There are two situations in which mail received may not match the PREDES contents:

- Parcels in excess (parcels received but not in PREDES): a CP 78 verification note (VN) is normally raised and the CP 94 takes the VN results into account. Such parcels do not appear in the CP 94bis since they were not in PREDES.
- Parcels missing (parcels did not arrive but were in PREDES and/or paper documents): a CP 78 VN is normally raised and the CP 94 takes the VN results into account. It is important not to include the missing parcels in the CP 94bis even if they were in PREDES, since they did not arrive.

The following general display rules apply to the CP 94bis form:

- For visual clarity, it is strongly recommended that dynamic content be displayed in a different font from that used for static text (headings, tags, etc.). It is also recommended that dynamic content be displayed 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.
- Where no value is available or the value is zero for a cell, 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 kilogrammes. Unless specified otherwise, weights are reported with a precision of one decimal place.

- All amounts reported in the form are in SDR and are reported with a precision of two decimal places.
- When the representation of a numerical value includes x decimals, these x decimals are always displayed. For example, with the default weight format (precision of one decimal place), a weight of 31 kg is displayed as 31.0.

If one page is not enough to display the list of dispatches, the following process should be followed:

- If the form is generated manually or semi-manually (with a spreadsheet, for instance), the number 1 is written in zone 24 (page number see the template with zone on the next page). Then, another sheet of the same template is used, the number 2 is written in zone 24 (page number), the page is completed, and so on. Once all necessary sheets have been completed for the combination, they are counted and the total number of pages is written on each page in zone 25 (total number of pages).
- If the form is generated by an IT system, the above process also applies. In addition, it is permitted to
  adjust the template in order to reduce the header section on pages other than the first one.

#### 2 Template with zones

The figure below shows the CP 94bis template, with numbered tags showing each zone to be completed and for which completion instructions are provided.

Form	orepared	by: 1	)				STAT with	EME weig	ENT O	F AMOUN ackets	NTS DUE				CP 94bis
Origin	Operato	T _	)				Destin	ation	Operato	r <b>5</b>				Mail category	Period 8
Oligiii	Office	4					Desuri	Destination -		6					
Date			Parcels with we	eight in PREDES	0–2 kg range	!		2–5 k	g range		5–30 kg rang	je	Ol "		
or dispatch	Dispatch No.	Number of parcels	Net weight	Number of parcels	Weight		Numb of par	er cels	Weight	Number of parcels	Weight	Observations			
	9	10	•	12	13	(	1			<b>1</b> 5		16	17		
Total		18													
Rate		19													
Amou	nt	20											Difference to be carried	over to CP 75	
Total (	due			21								22	23		

Designated operator preparing the form Signature



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

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

Zone	Label	Completion instructions
1	Form prepared by	Code and name of the operator generating the form.  The code is the 3-character IMPC operator code from UPU code list 206. The name is the 35-character operator name or, if it does not fit, the 12-character operator name (see UPU code list 206).  The code and name are separated by space hyphen space.
2	Date	Date the form was generated, in format yyyy-mm-dd.
3	Origin operator	Code and name of the operator that dispatched the mail.  The instructions provided for zone 1 also apply here.
4	Origin office	Code and name of the office that dispatched the mail.  The code is the 6-character IMPC code from UPU code list 108. The name is the 35-character IMPC name or, if it does not fit, the 12-character IMPC name (see UPU code list 108).  The code and name are separated by space hyphen space.
5	Destination operator	Code and name of the operator receiving the mail.  A CP 94bis is usually generated by the postal operator receiving the mail, so the contents of this zone are usually the same as zone 1.
6	Destination office	Code and name of the office receiving the mail.  The instructions provided for zone 4 also apply here.
7	Mail category	The mail category one-letter code from UPU code list 115.
8	Period	All dispatches listed must have a dispatch date in the period displayed here.  The period can be a month, a quarter or a semester. It is commonly a month.  The format is the following:  - Month: YYYY–MM (mmm), where MM is the month number and mmm is the 3-letter month abbreviation (Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec)  Example: 2016–2 (Feb)  - Quarter: YYYY Q–X, where X is the quarter number Example: 2016 Q–2  - Semester: YYYY S–X, where X is the semester number Example: 2016 S–1
	Table of dispatches	The purpose of the table is to list dispatches in the period.  Dispatches are ordered by date of dispatch (1st sorting level) and dispatch No. (2nd sorting level).
9	Date of dispatch	The date of dispatch, similar to the one displayed on the CP 87 parcel bill.  The format is M–DD: 1 or 2 digits for the month and 2 digits for the day, with a leading zero if necessary  Examples: "1–01" for 1 January, "2–03" for 3 February, "12–20" for 20 December.
10	Dispatch No.	Mail sub-class and serial number (4 digits). The mail sub-class and serial number are separated by a space.

		<del>-</del>							
Zone	Label	Completion instructions							
	Parcels with weight in PREDES	The two columns in this group indicate the total number of parcels and their associated weight for those parcels listed in PREDES and for which a weight is provided in PREDES. The subsequent columns of the form provide details per weight bracket, but it is still crucial to have the totals in order to calculate the corresponding amount with the rates used in the CP 94 and deduct this amount so that the final amount in the CP 94bis is an amount to be deducted from/added to the CP 94 amount.							
11	Number of parcels	Parcels are counted here only if the three following conditions are met:							
		The parcel is listed in PREDES for the dispatch concerned.							
		The parcel is actually received.							
		The parcel weight is provided in PREDES.							
12	Net weight	For the items counted in zone 11, this column provides the sum of their individual parcel weights as provided in PREDES.							
		Where the weight is not provided for a parcel in PREDES (the item weight field is not mandatory in the message definition), it is counted as zero here.							
		The weight is displayed with a precision of one decimal place only, although there are up to three decimals in PREDES. The calculation should be done to three decimal places and the total rounded up to one decimal.							
		With this algorithm, it is possible that the weight appearing in zone 12 is not exactly the sum of the weights appearing in the columns for each weight range. However, the difference cannot exceed +/- 0.3 kg.							
0–2 kg	g range								
13	Number of parcels	Parcels are counted here only if the four following conditions are met:							
	·	The parcel is listed in PREDES for the dispatch concerned.							
		The parcel is actually received.							
		The parcel weight is provided in PREDES.							
		<ul> <li>The parcel weight is in the 0–2 kg range (up to 2 kg).</li> </ul>							
14	Weight	The sum of the weights for parcels counted in zone 13.							
		The weight is displayed with a precision of one decimal place only, although there are up to three decimals in PREDES. The calculation should be done to three decimal places and the total rounded up to one decimal.							
2–5 kg	range								
15	Number of parcels/ Weight	The instructions are similar to zones 13 and 14 above, with only one difference: the parcel weight is in the 2–5 kg range (over 2 kg and up to 5 kg).							
5–30 k	kg range								
16	Number of parcels/ Weight	The instructions are similar to zones 13 and 14 above, with only one difference: the parcel weight is in the 5–30 kg range (over 5 kg and up to 30 kg).							
17	Observations	It is recommended that this column be left empty in normal situations and that it be completed only in special cases.							
		For instance, if a verification note (VN) was raised for the dispatch, the VN number is provided here. It is recommended that the VN status, such as "resolved" or "under discussion", also be indicated.							
		Example: "VN #12 (under discussion)"							
18	Total	This line provides totals for all columns described in zones 11 to 16.  The weight precision is still one decimal place.							
L	l .								

Zone	Label	Completion instructions					
19	Rate	<ul> <li>In this line, four sets of rates are provided, with two rates per set: <ul> <li>A rate per item.</li> <li>A rate per kg.</li> </ul> </li> <li>The four sets of rates are: <ul> <li>Under the header "Parcels with weight in PREDES", the rates displayed are the ones used in the corresponding CP 94;</li> <li>Under the header "0–2 kg range", the rates are for the 0–2 kg weight bracket;</li> <li>Under the header "2–5 kg range", the rates are for the 2–5 kg weight bracket;</li> <li>Under the header "5–30 kg range", the rates are for the 5–30 kg weight</li> </ul> </li> </ul>					
20	Amount	bracket.  This line indicates the amounts calculated for each column from the "Total" and "Rate" lines, by applying rates to totals.  For each column, amount = total (line 18) x rate (line 19).					
	Total due	Based on the previous line, this line provides intermediate calculations and the calculation of the final amount to be added or deducted from the corresponding CP 94 amount.					
21	Total amount for columns "Parcels with weight in PREDES"	This cell is a simple calculation from the two corresponding columns of the previous line ("Amount"):  Total due = (amount for parcels) + (amount for weight)					
22	Total amount by weight bracket	This cell is a simple calculation from the corresponding six columns of the previous line ("Amount"):  Total due = (amount for parcels in ranges 0–2 + 2–5 + 5–30 kg) + (amount for weights in ranges 0–2 + 2–5 + 5–30 kg)					
23	Difference to be carried over to CP 75	In this cell, a simple calculation is performed: zone 22 – zone 21.					
24	Page	The current page of the generated form, starting with 1 for the first page.  It is permitted to leave this empty if the form has only one page.  N.B. – It is advisable to choose a font and size that will display up to two digits correctly.					
25	Page /	The total number of pages of the generated form.  It is permitted to leave this empty if the form has only one page.  N.B. – It is advisable to choose a font and size that will display up to two digits correctly.					

#### 4 Sample completed form

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

In this example, the origin operator chose not to list all receptacles individually.

**N.B.** – In the example, the completion information appears in blue in order to better differentiate static and dynamic information. In reality, all information is normally printed with black ink.

## STATEMENT OF AMOUNTS DUE with weight brackets

CP 94bis

Form prepared by: AAA – TEST OPERATOR A

Date: 2017-04-21

Origin	Operator	ABA – TEST OPERATOR B	Destination	Operator	AAA – TEST OPERATOR A	Mail category	Period
Origin	Office	ABBBBB – TEST OFFICE OPERATOR B		Office	AAAAAA – TEST OFFICE OPERATOR A	A	2017-1 (Jan)

Date Dispatch No		Parcels with weight in PREDES		0–2 kg range		2–5 kg range		5–30 kg range	е	Observations
of dispatch	Dispatch No.	Number of parcels	Net weight	Number of parcels	Weight	Number of parcels	Weight	Number of parcels	Weight	Observations
1-03	CC 0001	12	59.0	7	7.4	3	12.0	2	39.6	
1-10	CC 0002	15	64.9	9	10.6	3	11.4	3	42.9	
1-15	CC 0003	10	48.2	6	12.0	2	9.0	2	27.2	
1-20	CC 0004	9	34.1	5	7.9	3	8.0	1	18.2	
1-28	CC 0005	10	28.5	9	9.0			1	19.5	
Total		56	234.7	36	46.9	11	40.4	9	147.40	
Rate		3.00	3.50	1.00	1.50	2.00	2.50	3.00	3.50	
Amount		168.00	821.45	36.00	70.35	22.00	101.00	27.00	515.90	Difference to be carried over to CP 75
Total due			989.45						772.25	- 217.20

Designated operator preparing the form Signature

#### 5 Different scenarios for the CP 94, CP 94bis and CP 75

A complete set of fictitious examples is provided here in order to show all the accounting forms involved, how they interact, and how different scenarios are dealt with.

Country A has set different rates for the ranges 0–2 kg, 2–5 kg and 5–30 kg, as follows:

	0–2 kg	2–5 kg	5–30 kg
Rate per item	1	2	3
Rate per kg	1.5	2.5	3.5

Three fictitious examples are provided below to show the main possible scenarios:

- Example 1: country B provides the individual parcel weights for all e-commerce parcels in PREDES.
- Example 2: country C provides the individual parcel weights for some e-commerce parcels, but not all, in PREDES.
- Example 3: country D does not provide any individual item weights in PREDES; A and D have agreed to use the 2–5 kg rates instead of the 5–30 kg rates in the CP 94.

The exact same dispatch and e-commerce parcel weights are used in the three examples in order to be able to compare the final results:

- In example 1, the e-commerce sender receives a rebate; this is the ideal scenario, where the origin post is able to provide PREDES V2.1 with individual e-commerce parcel weights for each parcel.
- In example 2 (individual parcel weights provided only for a subset of items in PREDES), the rebate is smaller than in example 1.
- In example 3 (no individual parcel weights in PREDES, but a bilateral agreement exists to use lower rates for all e-commerce parcels), there is no CP 94bis but the rate is "discounted". The final price to be paid to country A is, in this fictitious example, even lower than in example 1.

#### 5.1 Example 1

Country B sends e-commerce dispatches to A and provides all parcel weight information in PREDES.

Designated operator of  AAA – TEST OPERATOR A  Office preparing the statement  AAAAAA – TEST OFFICE OPERATOR A	STATEMENT OF AMOUNTS DUE Surface S.A.L. X Air Date 2017-04-21	CP 94 E-commerce
Office of exchange of destination of the mail  AAAAAA – TEST OFFICE OPERATOR A	Month 01 ( January)	Year 2017
Dispatching designated operator	Quarter	Year
ABA – TEST OPERATOR B		
Dispatching office of exchange of the mail		
ABBBBB – TEST OFFICE OPERATOR B		

Notes To be filled in by typewriter or computer printer

Credits due to or CP 88 pan	o the designate pel bills	d operator of d	lestination fron	n the CP 87		Credits due to ing designate the CP 87 par	the <b>dispatch</b> - d operator from roel bills	Observations
Date of dispatch	Mail No.	Total number of parcels	Gross weight	Col. 6 of form CP 87	Col. 8 of form CP 87	Col. 7 of form CP 87	Col. 9 of form CP 87	Observations
1-03	CC 0001	12	kg 60.1	SDR 8.52	SDR	SDR 2.50	SDR	
1-10	CC 0002	15	65.2					
1-15	CC 0003	10	48.6					
1-20	CC 0004	9	34.5					
1-28	CC 0005	10	28.7					
Total per colu	mn	56	237.1					
Rates		3	3.50					
Amount per c	olumn	SDR 168	SDR 829.85	8.52		2.50		
Grand total of	foredits due				1 006.37		2.50	

Office preparing the statement Signature of the official in charge

Test#12345

#### Sample CP 94bis

## Form prepared by: AAA - TEST OPERATOR A Date: 2017-04-21 SUPPLEMENTARY AMOUNT for e-commerce dispatches

CP 94bis

Origin operator ABA - TEST OPERATOR B Destination operator AAA - TEST OPERATOR A Mail category Perio	Period
	onou
office ABBBBB – TEST OFFICE OPERATOR B office AAAAAA – TEST OFFICE OPERATOR A 201	2017-1 (Jan)

Date of dispatch	Despatch No.	Parcels with weight in PREDES		0-2 kg range		2-5 kg range		5-30 kg range		Observations
dispatch	No.	Number of parcels	Net weight	Number of parcels	Weight	Number of parcels	Weight	Number of parcels	Weight	
1-03	CC 0001	12	59.0	7	7.4	3	12.0	2	39.6	
1-10	CC 0002	15	64.9	9	10.6	3	11.4	3	42.9	
1-15	CC 0003	10	48.2	6	12.0	2	9.0	2	27.2	
1-20	CC 0004	9	34.1	5	7.9	3	8.0	1	18.2	
1-28	CC 0005	10	28.5	9	9.0			1	19.5	
Total		56	234.7	36	46.9	11	40.4	9	147.40	
Rate		3.00	3.50	1.00	1.50	2.00	2.50	3.00	3.50	
Amount	t	168.00	821.45	36.00	70.35	22.00	101.00	27.00	515.90	Difference to be carried over to CP 75
Total du	Je		989.45						772.25	- 217.20

Signature Test#12345

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Columns 3 and 4 give the total number of e-commerce parcels per dispatch for which weight was provided in PREDES.

The weight in column 4 is a net weight.

The "Rate" amounts at the bottom of columns 3 and 4 are the rates used in the CP 94. The corresponding "Total due" amount (989.45) is not exactly the same as what appears in the CP 94 (1 006.37). This is because the total weight in the CP 94 is a gross weight, whereas in the CP 94bis it is a net weight. In addition, the amount in the CP 94bis does not include amounts from columns 6 to 9 of the CP 87.

Columns 5 to 10 separate e-commerce parcels according to their weight step. The corresponding rates are applied and amounts calculated.

The amount to be carried over to the CP 75 is the amount resulting from the detailed calculation by weight step, minus the amount from columns 3 and 4, already embedded in the CP 94. This means that what is carried over is the difference between the detailed calculation and the "default" calculations in the CP 94.

-	ator preparing account		SUMMARIZED ACCOUNT Statements (CP 94 form)						
AAA TE	or English a		Date	04-21	15 (01 54	101111	Our reference CP75-2017-01-001		
Dispatching design	gnated operator of parcels		Month	01-Jan	ulary		Year 2017		
ABA – T	EST OPERATOR B		Quarter		Half-y	ear	Year		
Method of settl	ement Direct X Via UPU	*Clearing							
Notes To be prepar	red in duplicate. To be filled in by	typewrite	rorco	mput	er printer				
Serial No.	Office of exchange of destination	to CP !	its due 94 state	ment	ng to dispatchin		Observations		
	t			opera- ccount					
1	1 2 SDR				4 SDR		5		
CP 94	ABBBBB - AAAAAA	5511	5 215	25	412	01			
CP 94	ABBBBB - AAAAAA		1 006	37	2	50	E-commerce		
CP94bis	ABBBBB - AAAAAA				217	20	E-commerce		
Totals	1		6 221	62	631	71			
Less			631	71					
Credit balance		5	590	_		_			
Name of creditor	designated operator - TEST OPERATOR A				ı	<u> </u>			
	erator preparing account		of the	parcels		dispatch	ning designated operator		
Test#1234!	5		Place, d	iate and	signature				

The final amount from the CP 94bis is negative, meaning that it has to be deducted. Since the weight was known for all e-commerce parcels and many of them were in the 0–2 kg or 2–5 kg ranges, the amount in the CP 94 "e-commerce" was too high. The CP 94bis provided a more accurate calculation, resulting in an amount to be deducted. This amount is provided in column 4 of the CP 75.

#### 5.2 Example 2

Country C sends e-commerce dispatches to A and provides parcel weight information in PREDES for only part of the mail.

#### Sample CP 94

Designated operator of  AAA – TEST OPERATOR A  Office preparing the statement  AAAAAA – TEST OFFICE OPERATOR A	STATEMENT OF AMOUNTS DUE  Surface S.A.L. X Air Date 2017-04-21	CP 94 E-commerce
Office of exchange of destination of the mail  AAAAAA – TEST OFFICE OPERATOR A	Month 01 ( January)	Year 2017
Dispatching designated operator	Quarter	Year
ACA – TEST OPERATOR C		
Dispatching office of exchange of the mail		
ACCCCC – TEST OFFICE OPERATOR C		

#### Notes

To be filled in by typewriter or computer printer

Credits due to or CP 88 pare	o the designate cel bills	d operator of d		Credits due to ing designate the CP 87 par	the dispatch- d operator from	Observations		
Date of dispatch	Mail No.	Total number of parcels	Gross weight	Col. 6 of form CP 87	Col. 8 of form CP 87	Cal. 7 of form CP 87	Col. 9 of form CP 87	Observations
1-03	CC 0001	12	60.1	SDR 8.52	SDR	SDR 2.50	SDR	
1-10	CC 0002	15	65.2					
1-15	CC 0003	10	48.6					
1-20	CC 0004	9	34.5					
1-28	CC 0005	10	28.7					
Total per colu	mn	56	237.1					
Rates		3	3.5					
Amount per o	olumn	SDR 168	SDR 829.85	8.52	0	2.50	0	
Grand total of					1006.37		2.50	

Office preparing the statement Signature of the official in charge

Test#12345

**N.B.** – For simplicity, figures are the same as in example 1.

#### Sample CP 94bis

## Form prepared by: AAA – TEST OPERATOR A Date: 2017-04-21 SUPPLEMENTARY AMOUNT for e-commerce dispatches

CP 94bis

Origin	operator	ACA – TEST OPERATOR B	Destination	nation operator AAA – TEST OPERATOR A		Mail category	Period
	office	ACCCCC – TEST OFFICE OPERATOR B		office	AAAAAA – TEST OFFICE OPERATOR A	A	2017-1 (Jan)

Date of	Despatch	Parcels with weight	ght in PREDES	0-2 kg range		2-5 kg range		5-30 kg range		Observations
dispatch	No.	Number of parcels	Net   weight	Number of parcels	Weight	Number of parcels	Weight	Number of parcels	Weight	
1-03	CC 0001	8	32.7	5	5.0	2	9.1	1	18.6	
1-10	CC 0002									
1-15	CC 0003	6	12	6	12.0					
1-20	CC 0004	4	34.1			3	8.0	1	26.1	
1-28	CC 0005	9	28.5	8	7.8			1	20.7	
Total		27	107.3	19	24.8	5	17.1	3	65.40	
Rate		3.00			1.50	2.00	2.50	3.00	3.50	
Amount	ŀ	81.00	375.55	19.00	37.20	10.00	42.75	9.00	228.90	Difference to be carried over to CP 75
Total du	Je		456.55						346.85	- 109.70

Designated operator preparing the form

Signature Test#12345

Page 1 /

Columns 3 and 4 ("Parcels with weight in PREDES") contain a subset of information from the CP 94 since not all e-commerce parcels were listed in PREDES, or were provided in PREDES without individual weights.

For clarity, the CP 94bis lists all dispatches, even those for which PREDES does not provide any individual parcel weights (see dispatch CC 0002 above).

As a result, the final amount to be carried over to the CP 75 is a smaller rebate compared with example 1. Note that all e-commerce parcels for which the weight is not provided in PREDES are charged at the highest rate

	ator preparing account		SUMMARIZED ACCOUNT CP 79 Statements (CP 94 form)					
			Date	04-21	(		Our reference CP75-2017-01-001	
Dispatching design	gnated operator of parcels		Month	01 lon			Year 2017	
ACA – T	EST OPERATOR C		Quarter	01-Jan	Half-y	ear	Year	
Method of settle	ement Direct X Via	UPU*Clearing	J					
Notes To be prepar	ed in duplicate. To be filled in	by typewrite	rorco	ompute	er printer			
Serial No.	Office of exchange of destination		nts due 94 state		ng		Observations	
		to desi tor pre	gnated ( paring a	opera- ccount	to dispatchin designated o			
1	2	SDR	3		4 SDR		5	
CP 94	ACCCCC - AAAAAA	3011	5 215.	25	412.	01		
CP 94	ACCCCC - AAAAAA		1 006.	37	2.	50	E-commerce	
CP94bis	ACCCCC - AAAAAA				109.	70	E-commerce	
Totals			6 221.	62	524.	21		
Less			<b>524</b> .	21				
Credit balance		5	697	_		_		
Name of creditor	designated operator - TEST OPERATOR A				ı			
Designated ope Signature	erator preparing account		of the	parcels	epted by the o	dispatch	ning designated operator	

#### 5.3 Example 3

Test#12345

Country D sends e-commerce dispatches to A but does not provide any parcel weight information in PREDES. In addition, D and A have agreed to use the rates for the 2–5 kg range in the CP 94 instead of the rates for the 5–30 kg range.

Designated operator of  AAA – TEST OPERATOR A  Office preparing the statement  AAAAAA – TEST OFFICE OPERATOR A	STATEMENT OF AMOUNTS DUE Surface S.A.L. X Air Date 2017-04-21	CP 94 E-commerce
Office of exchange of destination of the mail  AAAAAA – TEST OFFICE OPERATOR A	Month 01 ( January)	Year 2017
Dispatching designated operator	Quarter	Year
ADA – TEST OPERATOR D		
Dispatching office of exchange of the mail		
ADDDDD – TEST OFFICE OPERATOR D		

Notes
To be filled in by typewriter or computer printer

Credits due t or CP 88 par	o the designate cel bills	d operator of d	estination from	n the CP 87		Credits due to ing designate the CP 87 pa	o the <b>dispatch-</b> ed operator from roel bills	Observations
Date of dispatch	Mail No.	Total number of parcels	Gross weight	Col. 6 of form CP 87	Col. 8 of form CP 87	Col. 7 of form CP 87	Col. 9 of form CP 87	Observations
1-03	CC 0001	12	kg 60.1	SDR 8.52	SDR	SDR 2.5	SDR	
1-10	CC 0002	15	65.2					
1-15	CC 0003	10	48.6					
1-20	CC 0004	9	34.5					
1-28	CC 0005	10	28.7					
							-	
							-	
							-	
							-	
		56	237.1					
Total per colu	mn	2	2.5					
Rates		SDR 112	SDR 592.75	8.52	0	2.5	0	
Amount per o		112	392.73	0.52	713.27	2.3	2.5	
Grand total o	f credits due ing the stateme	nt						

Signature of the official in charge

Test#12345

#### Sample CP 94bis

The CP 94bis is not generated in this case because there is nothing to report: no individual item weights are provided in PREDES for e-commerce parcels.

Test#12345

	ator preparing account ST OPERATOR A	State	2017-04-21 CP75-2017-01				
Dispatching design	gnated operator of parcels	Month	01 lar			Year 2017	
ADA – 1	TEST OPERATOR D	Quarte	01-Jar	Half-)	ear	Year Year	
Method of setti	lement Direct X Via UPU*C	learing					
Notes To be prepar	red in duplicate. To be filled in by typ	pewriter or c	mput	er printer			
Serial No.	Office of exchange of destination	Amounts due to CP 94 state to designated	ment	to dispatchin	2	Observations	
		tor preparing a	ocount	designated o			
1	2	3 SDR		4 SDR		5	
CP 94	ADDDDD - AAAAAA	5 215	25	412.	01		
CP 94	ADDDDD - AAAAAA	713	27	2	50	E-commerce	
Totals		5 928	52	414	51		
Totals		414	51				
Credit balance		5 514	_		_		
Name of creditor	designated operator - TEST OPERATOR A		I	I	<u> </u>	ı	
Designated ope Signature	erator preparing account	of the	parcels		dispatch	ning designated operator	