Description of transport label for
Bring Parcels AB
(for use in connection with EDI solutions)

Version 20211201

Final

Change history for label description

Date	Document	Changes
26/2-2010	Label description 20100301	First version of Bring Parcels label description. New label layout Product code 344/345 added Service code 39 and 79 added
1/11-2010	Label description 20101101	Service code 97 added Product code 310-315 (My Quick Boxes) removed Detailed weight rules added Sender address cross-over added Weight symbol to be used when possible product 342 to SE GS1 SSCC and sorting barcode required for prod. 342 to SE
1/6-2011	Label description 20110601	Rules regarding package-id expected to be changed in the autumn of 2011. Product 349 added (previously 342 plus service code 53) Service code 53 removed Customer unique products added (391 and 392) Customer unique services added (19 and 29)
1/11-2011	Label description 20111101	Service code 03 added
1/6-2013	Label description 20130601	UPU label only used from Norway (as per appendix B) SSCC codes mandatory for more products/countries Sorting barcode to Denmark added Service code 10 – name of service changed Weight limit for product 340/342 to DK changed to 31,5 kg
1/10-2013	Label description 20131001	Service code 15, 16 and 17 added
14/10-2013	Label description 20131001	Service code 33, 34 and 94 added
1/6-14	Label description 20140601	Service code 11 added
12/8-14	Label description 20140812	Recipient address recommended for service 10 to SE
1/8-2015	Label description 20150801	Appendix F text added. New product 0348 added Service code 0018, 1094, 1095, 1142 added Product codes should be 4 digits, add a zero in the beginning of the product code up to 4 digits Service codes should be 4 digits, add zeros in the beginning of the service code up to 4 digits 0341 from Denmark change to SSCC package-ID and sorting barcode
4/1-2016		Changed all product names for product 0330-0359
1/3-2016		Changed label example with service 0041 to 0039
1/3-2017	Label description 20170301	Package-ID within Nordic countries GS1 SSCC recommended except 0340 from NO 0342+0041 35 kg to SE & DK Sorting barcode to Denmark product 0341/0342/0343 removed to appendix: Service Code 0014 to DK Service 0069 removed Service 0051 not valid to DK from 20170101
1/8-2017	Label description 20170801	All package-ID prefix CT has been changed to CY 0340+0014 to DK weight limit 31,5 kg 0342+0014 to DK weight limit 31,5 kg
1/5-2018	Label description 20180501	Senders return address must not be crossed over anymore. Product 0349 to DK, weight limit 35 kg.
1/5-2018	Label description 20180501	Clarification regarding GS1 SSCC package-ID. For parcels to and within the Nordic countries (SE, DK, NO, FI) the package-ID must be printed in accordance with GS1 SSCC standard.
1/9-2018	Label description 20180901	New product codes 0370/0372, only customer unique Åland (AX) service 0051- COD not allowed

20191101	Label Description 20191101	New service codes added, 0019, 1179 & 1280
20200201	Label Description 20200201	Sorting barcode is removed on 0340/0342 to SE Service code 0051- COD is removed to SE Service code 0014 is removed
20211101	Label Description 20211201	0345 Label to Sweden added
20211201	Label Description 20211201	Sorting directions added on product 0332, 0342, 0349 to NO

Changes in the latest version are written with red text.

Appendixes

Following appendixes are available upon request:

A: Detailed information about available countries per product/service
B: Label type per country for product 0330, 0336 and 0340 from Norway
C: Description of laser printed UPU label (used for product 0330/0340 to certain countries from Norway)
E: Description of requirements for Return products
F: Description of requirements for SmartPOST label
G: Description Distribution via PostNord Denmark

Introduction

To ensure the most efficient handling of parcels and pallets, Bring Parcels require customers to use IT solutions to produce barcoded transport labels and EDI. EDI must be transmitted at the time of shipment so that information is available, when the parcels (barcodes) are scanned at the first terminal.

2 types of standard IT labels are used:

1) **Bring label** – printed on self-adhesive label material with a thermal or a laser printer. Used for all Bring Parcels products except:
   Product 0330/0340 from Norway to certain countries (according to appendix B)
   Product 0341/0343 Finland (special label required according to appendix E)
   This layout may be used with all Bring specialists.

Bring Parcels supports the international standard for design of transport labels "Multi Industry Transport Label" (MITL) decided within CEN "Comité Européen de Normalisation". This standard is widely used in the Nordic countries.

The recommended label size is 105 mm x approx. 200 mm depending on the information contents. A shorter label may be used if no additional services are required.

```
From:
Intermec Techhnologies AB                        Ø
Teknisk Support
Vendevägen 85A
SE-182 91 DANDERYD

To:                                    Date:
Hans Berg                              18.02.2010
Alfasetvei 9
NO-0668  Oslo
Norge
                                       Phone:
                                       +45 70286000

Package-ID:        Packages:           Weight:
CY500009670NO      1/1                 9,1 kg
Shipment-ID:                           Customer no:
73400014000001235                      00123456



COD Amount::       Account::
NOK 500,00         3274123                    ▲
COD reference:                               COD
212515251456447

Services:
0051 – COD

       Product:
       PickUp Parcel Bulk               3
       Product-ID:
bring  0342

Senders reference:
P.O. 3994883

Delivery instructions line 1
Delivery instructions line 2

    Barcode
    S10   - Code 39 or
    SSCC – GS1 128

Package-ID:        CY50 000 967 0NO
```

2) UPU label (dispatch note) - printed on 4 sheets of A4 paper on a laser printer according to Postal rules. 3 sheets are folded and placed in a transparent plastic envelope on the package. Only used for product 0330/0340 from Norway to certain countries according to appendix B. This label is only available from transport administrative systems approved by Bring Parcels. For further questions, please contact edi@bring.com

Bring Label

Layout

To ensure correct handling in our production the design must be in accordance with the rules in this specification.

Approval

The layout and the contents of the label must be approved by Bring Customer Integration department (edi@bring.com) prior to implementation.

Future amendments to the label must also be approved by Bring Customer Integration department.

Package-id barcode

For parcels to and within the Nordic countries (SE, DK, NO, FI) the package-ID must be printed in accordance with GS1 SSCC standard, see page 7. Outside the Nordic countries it must be in accordance with the S10 standard issued by UPU (Universal Postal Union), see page 6.

However for product 0340 from Norway the S10 standard must always be used.

S10 barcodes may in special cases be used for the Nordic area – please contact Bring Customer Integration department for further information (edi@bring.com).

S10 Barcode specification for package-ID

Data identifier

No data identifier.

Contents

The S10 package ID range is allocated to each customer by Bring Parcels. Reuse is not allowed.

The Package-ID consists of a prefix (normally **CY**), an 8 digit number from the allocated range, a check digit (weighted modulus 11) and a suffix (normally **NO**).

Symbology

Code 39

X-dimension (most narrow module) min. 0.37 mm

W/N Ratio min. 2.0

Symbol height min. 27 mm

Empty space before and after the barcode should be at least 7 mm

Readable text

The form text **Package-ID**: is printed at the left side below the barcode (Arial 10 points or equivalent).

The contents of the barcode should be printed in plain text below the code (Arial 12 points bold or equivalent) grouped in 4+3+3+3 characters. Example:

Package-ID: **CY00 000 967 6NO**

Calculation of check digit in accordance with weighted modulus 11 formula

- Apply weighting factors to basic 8 digit serial number using the following weighting factors: 8 6 4 2 3 5 9 7

- Obtain the sum of these numbers

- Divide the sum by 11 (eleven)

- Subtract the remainder from 11

- If the result is in the range of 1 to 9, use the result as the check digit

- If the result is 10, use 0 as the check digit

- If the result is 11, use 5 as the check digit

Example:

Serial number	4	7	3	1	2	4	8	2
Weighting factors	x8	x6	x4	x2	x3	x5	x9	x7
Gives	32 +	42 +	12 +	2 +	6 +	20 +	72 +	14 = 200

200 divided by 11 gives a remainder of 2

11 minus 2 gives 9: the check digit is **9**

Complete number including check digit: **473124829**

GS1 SSCC Barcode specification

For parcels to and within the Nordic countries (SE, DK, NO, FI) the package-ID must be printed in accordance with GS1 SSCC standard.

However for product 0340 from Norway the S10 standard must always be used.

Outside the Nordic countries it must be in accordance with the S10 standard issued by UPU (Universal Postal Union) on page 6.

Data identifier

GS1 Application Identifier (00) in the barcode specifies that it is a package-ID.

Contents

Customers that are members of GS1 use their own serial number range. Non-members of GS1 will be allocated a serial number range from Bring.

Reuse is not allowed.

Symbology

GS1 128 according to EAN/UCC standard (code 128 with FNC1 according to EN799)

X-dimension (most narrow module) min. 0.375 mm

Symbol height min. 27 mm

Empty space before and after the barcode should be at least 7 mm

Readable text

The form text **Package-ID**: is printed at the left side below the barcode (Arial 10 points or equivalent).

The contents of the barcode should be printed in plain text below the code.

Calculation of check digit in accordance with modulus 10 formula

- Apply weighting factors to 17 digit serial number using the following weighting factors: 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3

- Obtain the sum of these numbers

- Subtract sum from nearest equal or higher multiple of ten

- Use the result as the check digit

Example:

Serial number:	3	7	6	1	0	4	2	5	0	0	2	1	2	3	4	5	6
Weighting factors:	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3
Gives:	9	7	18	1	0	4	6	5	0	0	6	1	6	3	12	5	18 = 101

110 – 101 gives 9: Check digit is **9**

Complete number including check digit: **376104250021234569**

Products and services as per 1/11 -2021

Following products and services are available with a Bring label and EDI:

Products

0330	Business Parcel
0331	Business Parcel Return
0332	Business Parcel Bulk
0333	Business Parcel Return Bulk
0334	Express Nordic 09.00 Bulk
0335	Express Nordic 09.00 (limited use)
0336	Business Pallet
0340	PickUp Parcel
0341	PickUp Parcel Return
0342	PickUp Parcel Bulk
0343	PickUp Parcel Return Bulk
0345	Home Delivery Mailbox
0348	Home Delivery Parcel Return
0349	Home Delivery Parcel
0370	Bring Parcel Connect ~~(customer unique)~~
0372	Bring Parcel Connect Return ~~(customer unique)~~
0391	Business VIP (customer unique)
0392	Business Pallet VIP (customer unique)

Services

0003	LIMITED QUANTITY ?? KG Gross
0010	Optional PickUp Point
0011	PickUp Locker
0015	Delivery/Pickup evening
0016	Delivery/Pickup weekend
0017	Express
0019	Fast Track
0029	Special Services (customer unique)
0039	Delivery Indoors
0041	Flex Delivery
0051	COD (Cash On Delivery)
0058	MPS (Multi Parcel Shipment)
0061	½ Pallet
0062	¼ Pallet
0079	Delivery before 12.00 (for future use)
0091	eAdvising
1063	Contract- ID
1094	Delivery Notification to Sender
1095	Delivery Notification to 3rd Party
1133	ID Verification
1134	ID Individual Verification
1142	Telephone Notification
1179	2 Delivery Attempts
1280	Signature Required

Products and services are valid to and/or within specific countries according to appendix A.

Weight limitations:

Product code:	Product name:	To country:	Max. Weight:
0330	Business Parcel	AX, DK, FI, NO, SE	35 kg
		FO, GL	50 kg
		Remaining Countries	30 kg
0331	Business Parcel Return	DK, FI, NO, SE	35 kg
0332	Business Parcel Bulk	DK, FI, NO, SE	35 kg
		Remaining Countries	30 kg
0333	Business Parcel Return Bulk	DK, FI, NO, SE	35 kg
0334	Express Nordic 09.00 Bulk	NO	35 kg
0335	Express Nordic 09.00 (limited use)	SE Domestic	35 kg
0336	Business Pallet	DK	750 kg
		Remaining Countries	1.000 kg
0336+0061	½ Pallet	DK, FI, NO, SE	400 kg
0336+0062	¼ Pallet	DK, FI, SE	200 kg
~~0339~~	~~Express Nordic 09.00 Pallet(limited use)~~	~~SE Domestic~~	~~1.000 kg~~
~~0340+0014~~	~~PickUp Parcel~~	~~DK~~	~~31,5 kg~~
0340	PickUp Parcel		
		FI, NO	35 kg
		FO, GL	50 kg
		Remaining Countries	20 kg
0341	PickUp Parcel Return	DK, FI, NO, SE	20 kg
0342	PickUp Parcel Bulk	FI, NO	35 kg
		Remaining Countries	20 kg
0342+0041	PickUp Parcel Bulk+ Flexdelivery	SE, DK	35 kg
0343	PickUp Parcel Return Bulk	DK, FI, NO, SE	20 kg
0345	Home Delivery Mailbox	SE	5 kg
0348	Home Delivery Parcel Return	DK, FI, NO, SE	35 kg
0349	Home Delivery Parcel	FI, NO, SE, DK	35 kg
0370	Bring Parcel Connect	See separate specification	20 kg
0372	Bring Parcel Connect Return	See separate specification	20 kig

Service code 0051 - COD

To Country	COD account in receiving country (local currency)
Finland	**Without** payment form (info from EDI is used)
Faeroe Islands	**Without** payment form (info from EDI is used) Danish account in DKK
Greenland	**Without** payment form (info from EDI is used) Danish account in DKK
Iceland	Icelandic payment form only
Norway	**Without** payment form (info from EDI is used) **0332/0334/0349** only allowed with Norwegian OCR account

Handling Codes

The handling code is used for certain products and countries to ensure correct sorting.
Following codes are used at present:

Product 0332, 0336, 0340, 0342 & 0349 to Denmark:

Postal code 0000 – 4999:   **Ø**

Postal code 5000 – 9999:   **V**

To Norway:

Product 0349(mandatory)   **H 2**

Product 0334   **1**

Product 0330/0332   **2**

Product 0340/0342   **3**

Sorting direction product 0332, 0342 & 0349 to Norway:

Postal code 0000 – 3999:   **Ø**

Postal code 4000 – 9999:   **V**

Weight symbol

A weight symbol should if possible be placed in the transport instruction block.

The symbols are as follows:

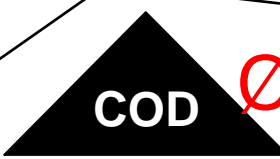**Symbol 1** (0-15 kg)   **Symbol 2** (>15-25 kg)   **Symbol 3** (>25 kg)

If required, please send an e-mail to edi@bring.com

Label contents

A → From:
Intermec Techhnologies AB
Teknisk Support
Vendevägen 85A
SE-182 91 DANDERYD

Ø ← Å

B → To: Date:
Hans Hansen   01.06.2014   ← C
c/o Joker Brandval
GOGGESTREDET 2   ← F
NO- 2219 KONGSVINGER
Norge   Phone:
                                     +45 70286000   ← D

E → Package-ID: Packages: Weight:
(00)370701120004077962   1/1   9,1 kg   ← G
H → Shipment-ID: Customer no:
73400014000001235   00123456   ← I

Recipient: ← Y
Hans Hansen
Bjerkevegen 19   ← K
2211 Kongsvinger   ← Z

J → COD Amount::   Account::   ← M
NOK 500,00   **3274123**

COD   Ø ← (Å)

L → COD reference:
212515251456447

N → Services:
0051 – COD

Product:
PickUp Parcel Bulk   ← P

O → Product-ID:
0342   3   ← Q

R

S → Senders reference:
P.O. 3994883

T → **Delivery instructions line 1**
Delivery instructions line 2
                                          ← W

U → Barcode
S10   - Code 39 or
SSCC – GS1 128

V → Package-ID: (00)370701120004077962

The individual elements are explained on next pages.

Explanation to the columns:

Field: Reference to the A-Y marks on the labels on previous page
Form Text: Line 1: Form text
                Line 2: Contents of the field
                Following lines: Further explanation
Pts: Recommended point size if font Arial is used (b = bold)
M/R/C: Mandatory/Recommended/Conditional

Field	Form Text / **Contents** / Explanation	Pts	M/R/C
A	From: **Senders return address** For BulkSplit parcels this address will normally be a local address in the delivery country (Bring Parcels address or sender's local address).	7 8	M M
B	To: **Delivery address** The delivery address must be clearly visible for handling staff. The line containing country code, postal code and city should be printed in a larger font bold. 2 character ISO country code (ISO 3166) should be used. In this case the country name may be omitted to save space.	7 12 16b	M
C	Date: **Dispatch date** For Return Service (product 0331/0333/0341/0343/0348): Not valid after: **Latest return date (normally 3 month after issue)**	7 10 7 10	R
D	Phone: **Telephone number to the recipient** May be used in connection with delivery problems also required for service 1142- Telephone Notification and product 0349 to SE/FI/DK.	7 10	R
E	Package-ID: **Unique Package identity** The contents of the barcode in field U.	7 10	R
F	Packages: **Package number / Total number of packages** Sequential number of the package and the total number of packages in the shipment. The numbers are divided by a slash e.g. 1 / 3 Required if service 0058 – MPS is used or if COD covers multiple packages.	7 10	C
G	Weight: **Gross Weight** The gross weight of the package. The weight should be stated in kilos with one decimal. The unit (kg) is printed after the weight. In case of multiple parcels in a shipment the package weight as well as the total weight should be stated (e.g. Weight: 9 / 27 kg). In case that the total weight or the package weight is unknown the unknown value should be indicated with a dash e.g. 9/ - or - /27.	7 10	C

Field	Form Text / **Contents** / Explanation	Pts	M/R/C
H	Shipment-ID: **Unique shipment identity** Shipment-ID (17 digit GS1 shipment no) is required if service 0058 – MPS is used or if COD covers multiple packages.	7 10	C
I	Customer no.: **Bring Parcels customer number** (8 digits including zeroes)	7 10	M
J	COD Amount: **COD Currency and Amount** Required if service 0051 – COD is used. If COD covers more than one package the COD details must be printed on all labels and the text (total) must be added after the amount. In this case Shipment-ID (H) and Package number/Total number of packages (F) must be printed.	7 10b	C
K	COD Account: **COD bank/giro account number** Required if service 0051 – COD is used.	7 10b	C
L	COD Reference: **Bank reference** Required if service 0051 – COD is used.	7 10b	C
M	**Symbol depending on product/service** Service 0051: COD triangle (min. size 37 x 18 mm) Product 0334/0335/0339: 9 o'clock symbol Service 0079: 12 o'clock symbol		C
N	Services: **Service code – Service name** Required if services apply E.g.: 0041 – Flex Delivery The service 0051 – COD must be printed inversed color: `0051 – COD`	7 14	C
O	**Bring Logo**		M
P	Product: **Product name** E.g. Business Parcel (see page 8) Form text is not used in the label	7 16	M
Q	**Handling code** Required for certain products to Norway e.g. **0349**: **H2** (see page 10)	40	C
R	Product-ID: **Product code** (4 digits) E.g. 0330 (see page 8)	7 24	M
S	Senders reference: **Customer reference**	7 10	
T	**Delivery instructions** Recommended for service 0041 – Flex Delivery	10b	C
U	**Barcode containing the package-id** S10 or GS1 SSCC according to rules on page 4-6		C
V	Package-ID: **Contents of the barcode** See page 4-6	7 12	

Field	Form Text / **Contents** / Explanation	Pts	M/R/C
W	Customer specific information (e.g. details about contents) may be placed in a block above the barcode block separated by horizontal lines. Customer barcodes in this block must be approved by Bring as this may effect automatic sorting equipment.		
Y	**Weight symbol** (see page 10)		C
Z	**Recipient** Recipient address is required when service code 0010 (Optional PickUp Point) or 0011 (PickUp Locker) is used.	7 8	C
Å	**Sorting directions to Norway** Required for certain products to Norway e.g. 0332, 0342: Ø (see page 10) Can be placed in two different blocks on the label, see Å and (Å).	26	C

![bring logo] Finding New Ways

Label examples

1) Business Parcel

```
From:
Intermec Techhnologies AB
Teknisk Support
Vendevägen 85A
SE-182 91 DANDERYD
```

To:	Date:
Bring Parcels AB	18.11.2012
Fuglebækvej 5-9	
DK-2770 Kastrup	
Denmark	
	Phone:
	+45 70286000

Package-ID:	Packages:	Weight:
373400014000001906	1/1	9,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

Product:
Business Parcel
Product-ID:
0330   Ø

bring

Senders reference:
P.O. 3994883

Barcode
S10   - Code 39 or
SSCC – GS1 128

Package-ID: (00)373400014000001906

2) Business Parcel Bulk -   Minimum size label

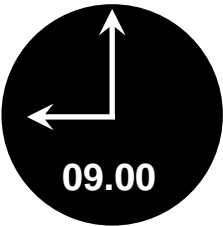From: Intermec Techhnologies AB, Bring Parcels, Fuglebaeksvej 5-9,   DK- 2770 Kastrup

To:	Date:
Bring Parcels AB	18.12.2012
Fågelveien 5-9	
NO-0160 Oslo	Phone:
Norge	+47 70286000

Package-ID: Packages: Weight:
(00)370701120004077962   1/1   9,1 kg
Shipment-ID: Customer no:
73400014000001235   00123456

Product:
Business Parcel Bulk   2
Product-ID:
bring **0332**

Barcode
S10   - Code 39 or
SSCC – GS1 128

Package-ID: (00)370701120004077962

3) Business Parcel Bulk with service **0058 – MPS**

```
From:
Intermec Techhnologies AB                                    Ø
c/o Bring Parcels
Fuglebaeksvej 5-9
DK-2770  Kastrup
```

To:	Date:
Bring Parcels AB	18.02.2012
Adelgaten 5-9	
NO-1767 Halden	
Norge	
	Phone:
	+47 70286000

Package-ID:	Packages:	Weight:
(00)370701120004077962 1/3		9,1 / 27,0 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

Services:

0058 - MPS

Product:
Business Parcel Bulk
Product-ID:
0332

bring

2

Senders reference:
P.O. 3994883

Barcode
S10   - Code 39 or
SSCC – GS1 128

Package-ID: (00)370701120004077962

4) Express Nordic 09.00 Bulk

From:
Intermec Techhnologies AB
c/o Bring Parcels
Logistikksenteret
NO- 0060   OSLO

To:	Date:
Bring Parcels AB	18.11.2012
Alfasetvei 4	
NO-0668 Oslo	
Norge	
	Phone:
	+47 70286000

Package-ID:	Packages:	Weight:
(00)370701120004077962	1/1	9,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

09.00

Product:
Express Nordic 09.00 Bulk
Product-ID:
0334

bring

1

Senders reference:
P.O. 3994883

Barcode
S10   - Code 39 or
SSCC – GS1 128

Package-ID: (00)370701120004077962
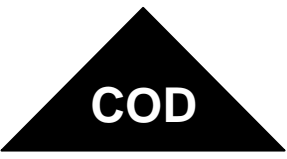
5) PickUp Parcel Bulk with **0039 – Delivery Indoors**

From:
Intermec Techhnologies AB
c/o Bring Parcels
Bordsvägen 5
SE- 558 10 Jönköping

To:	Date:
Hans Berg	18.03.2016
Västberga alle 60	
SE- 126 30 Västberga	
Sweden	
	Phone:
	+46 70286000

Package-ID:	Packages:	Weight:
(00)370701120004077962	1/1	9,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

Services:

0039 – Delivery Indoors

Product:
PickUp Parcel Bulk
Product-ID:
0342

bring

Senders reference:
P.O. 3994883

Lämnas i receptionen plan 3

Barcode
S10   - Code 39 or
SSCC – GS1 128

Package-ID: (00)370701120004077962

6) PickUp Parcel Bulk with **0051 – COD**

From:
Intermec Techhnologies AB
c/o Bring Parcles
Logistikksenteret
NO-0060 Oslo

Ø

To:	Date:
Hans Berg	18.11.2012
Alfasetvei 9	
NO- 0668 OSLO	
Norge	
	Phone:
	+47 70286000

Package-ID:	Packages:	Weight:
(00)370701120004077962 /1		9,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

COD Amount::	Account::	
NOK 500,00	**3274123**	
COD reference:		**COD**
212515251456447		

Services:
0051 – COD

Product:
PickUp Parcel Bulk
Product-ID:
0342

3

bring

Senders reference:
P.O. 3994883

Barcode
S10   - Code 39 or
SSCC – GS1 128

Package-ID: (00)370701120004077962

7) PickUp Parcel Bulk to Sweden

From:
Intermec Techhnologies AB
c/o Bring Parcels
Bordsvägen 3
SE- 55810 Jönköping

To:	Date:
Hans Berg	18.12.2015
Gustavslundsvägen 151	
SE- 167 51 Bromma	
Sweden	
	Phone:
	+46765271600

Package-ID:	Packages:	Weight:
370701120004077962	1/1	9,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

Services:

Product:

PickUp Parcel Bulk

Product-ID:

bring **0342**

Senders reference:
P.O. 3994883

Barcode
SSCC – GS1 128

Package-ID: (00)370701120004077962

8) PickUp Parcel Bulk to Denmark

From:
Intermec Techhnologies AB
c/o Bring Parcels
Fuglebaeksvej 5-9
DK-2770 Kastrup

To:	Date:
Hans Berg	18.05.2013
Energivej 76	
DK- 2750 Ballerup	
Denmark	
	Phone:
	+45 70286000

Package-ID:	Packages:	Weight:
370701120004077962	1/1	9,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

Recipient:

Services:

Product:
PickUp Parcel Bulk
Product-ID:
0342   Ø

bring

Senders reference:
P.O. 3994883

Barcode
SSCC – GS1 128

Package-ID: (00)370701120004077962

9) PickUp Parcel Bulk with **0003- LIMITED QUANTITY ?? KG Gross**

From:
Intermec Techhnologies AB
c/o Bring Parcels
PL 3710
FI- 00002 Helsinki

To:	Date:
Ritva Pennanen	01.11.2012
Robert Huberin tie 2	
FI-01510 Vantaa	
Finland	
	Phone:
	+3580286000

Package-ID:	Packages:	Weight:
(00)370701120004077962	1/1	2,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

Services:

0003- LIMITED QUANTITY 2.1 KG Gross

Product:
PickUp Parcel Bulk

Product-ID:
0342

bring

Senders reference:
P.O. 3994883

Barcode
S10   - Code 39 or
SSCC – GS1 128

Package-ID: (00)370701120004077962

10) PickUp Parcel Bulk with **0011- PickUp Locker** to Denmark

---

From:
Intermec Techhnologies AB
c/o Bring Parcels
Fuglebaeksvej 5-9
DK-2770 Kastrup

To:	Date:
Hans Berg	18.12.2015
c/o **SwipBOX Netto Middelfart**	
Brovejen 3	
DK- 5500 Middelfart	
Denmark	Phone:
	+45 70286000

Package-ID:	Packages:	Weight:
370701120004077962	1/1	9,1 kg

Shipment-ID:	Customer no:
73400014000001235	00123456

Recipient:
Hans Berg
Energivej 76
DK- 2750 Ballerup

Services: **0011- PickUp Locker**

Product:
PickUp Parcel Bulk
Product-ID:
0342

bring

V

Senders reference:
P.O. 3994883

Barcode
SSCC – GS1 128

Package-ID: (00)370701120004077962

11) Home Delivery Mailbox to DK

From:
Intermec Techhnologies AB
Gustavslundsvägen 151

167 51 Bromma

To: Hans Hansen Birkedam 18 **DK- 6000 Kolding** Danmark	Date: 18.11.2012
	Phone: +47 21503700

Package-ID: 370701120004077979	Packages: 1/1	Weight: 1,1 kg
Shipment-ID: 73400014000001235		Customer no: 00123456

Product:
Home Delivery Mailbox
Product-ID:
0345

bring

Senders reference:
P.O. 3994883

Barcode
SSCC – GS1 128

Package-ID: (00)370701120004077979

12) Home Delivery Mailbox to SE

From:
Kläder AB
Gustavslundsvägen 151
167 51 Bromma

bring

To:
Hans Hansen
Storgatan 5
598 37 Vimmerby

Date:
2022-01-01

40

VIMMERBY
298---1686520-0386
258-1686520-1386

PLP LÖR

Postlådepaket

I samarbete med

Early Bird

Senders reference:
3994883

Weight:
2,5 kg

Barcode
SSCC – GS1 128 or S10

Package-ID: (00)370701120004077979

13) Home Delivery Parcel

From:
Intermec Techhnologies AB
c/o Bring Parcels
Logistikksenteret
NO- 0060   OSLO

To:	Date:
Hans Hansen	18.11.2012
Hausmannsgate 19	
NO-0182 Oslo	
Norge	
	Phone:
	+47 21503700

Package-ID:	Packages:	Weight:
370701120004077986	1/1	1,1 kg
Shipment-ID:		Customer no:
73400014000001235		00123456

Ø

Product:
Home Delivery Parcel
Product-ID:
0349
bring

H2

Senders reference:
P.O. 3994883

Barcode
SSCC – GS1 128

Package-ID: (00)370701120004077986

14) Business Parcel Return

<table>
<tr><td>To:
Intermec Technologies AB
Teknisk Support
Vendevägen 85A
SE-182 91 Danderyd
Sverige</td><td>Date:
01.09.2012

Not valid after:
2012-12-01</td></tr>
</table>

Package-ID: 370701120004077993	Packages: 1/1	Weight: 9,1 kg
Shipment-ID: 73400014000001235		Customer no: 00123456

Product:
Business Parcel Return
Product-ID:
0331

Senders reference:
Original package-ID (00)370701120004067000

Barcode
SSCC – GS1 128

Package-ID: (00)370701120004077993

15) PickUp Parcel Return

From:
Bente Wiik
Alfasetveien 4
NO-0668 Oslo

To: Date:
Bring Parcels AB   01.09.2012

Fuglebækvej 5
DK-2770 Kastrup

Danmark   **Not valid after:**
                                                2012-12-01

Package-ID: Packages: Weight:
370701120004078006   1/1   9,1 kg
Shipment-ID: Customer no:
73400014000001235   00123456

Product:
PickUp Parcel Return
Product-ID:

0341

Senders reference:
Original package-ID (00)370701120004068007

Barcode
SSCC – GS1 128

Package-ID: (00)370701120004078006