Dear Trading Partner,

All electronic transactions currently implemented are documented in this guide. They will be transmitted using ANSI X12 standards. Following is a list of the documents:

- Purchase Order (PO 850, Version 004010) will be sent to you.
- Functional Acknowledgements (FA 997, Version 004010) will be received from you, acknowledging that you have received the Purchase Orders.

A test PO transmission will be sent to you when requested. You will continue to receive purchase orders from our test environment until we have agreed the electronic document is in production. At that time we will begin sending EDI purchase orders parallel to the paper purchase orders you are already receiving from us. Finally when both parties agree that everything is working smoothly we will stop sending hard copies and rely on the EDI documents alone.

If you have any questions about the EDI documents or when you are ready for the test PO to be transmitted to you, please contact Melissa Salcedo (<a href="mailto:melissa.salcedo@annaslinens.com">melissa.salcedo@annaslinens.com</a>), our EDI Coordinator at 1(714) 850-0504 or her respective email address.

Thank you in advance for your cooperation.

Sincerely,

### **Kim Connors**

Kim Connors Chief Financial Officer Anna's Linen Company

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### **Company Information**

Mailing Address: Anna's Linens

3710 S. Susan St., Ste. 150 Santa Ana, CA 92704

**EDI Coordinators** Melissa Salcedo

melissa.salcedo@annaslinens.com

(714) 850-0504 Fax: (714) 850-9170

### **Company Identifier**

VAN: Harbinger Interchange ID: 7148500504

Interchange Qualifier: 12

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

#### **PURPOSE**

THIS TRANSACTION SET IS USED BY ANNA'S LINEN COMPANY TO NOTIFY THE VENDOR OF THE MERCHANDISE THAT IS NEEDED FOR RESALE IN OUR STORES. THE TRANSACTION CONTAINS ALL OF THE PURCHASE ORDER INFORMATION A VENDOR REQUIRES FOR SHIPPING THEIR MERCHANDISE TO THE SPECIFIED ANNA'S LINEN COMPANY STORE. THE SEQUENCE IN WHICH THE VARIOUS SEGMENTS ARE GENERATED IS DESCRIBED BELOW.

#### **HIERARCHY**

**ISA** INTERCHANGE CONTROL GROUP HEADER

**GS** FUNCTIONAL GROUP HEADER

**ST** TRANSACTION SET HEADER

BEG BEGINNING SEGMENT FOR PURCHASE ORDER
REF REFERENCE IDENTIFICATION
FOB FREIGHT ON BOARD INSTRUCTIONS
CSH SALES REQUIREMENTS
DTM DATE/TIME REFERENCE
MSG MESSAGE TEXT
N1 NAME AND STORE NUMBER
N3 ADDRESS INFORMATION
N4 GEOGRAPHICAL LOCATION
PO1 PURCHASE ORDER BASELINE ITEM DATA
PID PRODUCT/ITEM DESCRIPTION

**SE TRANSACTION SET TRAILER** 

**CTT** TRANSACTION TOTALS

**GE** FUNCTIONAL GROUP TRAILER

**IEA** INTERCHANGE CONTROL TRAILER

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#### **EXAMPLE**

ISA\*00\* \*00\* \*12\*7148500504 \*01\*1247766 \*000624\*1112\*U\*00401\*000000017\*0\*T\*: GS\*PO\*7148500504\*1247766\*20000624\*1112\*17\*X\*004010 ST\*850\*170001 BEG\*00\*SA\*2241\*\*20000601 REF\*IA\*16650 FOB\*MX\*OR\*SHIPPING POINT CSH\*N DTM\*001\*20000606 DTM\*010\*20000605 MSG\*No Backorders Accepted MSG\*Test Order for EDI MSG\*Multi Drop Order N1\*ST\*Torrance #21\*92\*21 N3\*851 W. Sepulveda N4\*Torrance\*CA\*90502 PO1\*\*6\*EA\*5.25\*\*CB\*2311\*UP\*029927154183 PID\*F\*\*\*\*TANGIERS 59X54 BLACK PO1\*\*6\*EA\*5.25\*\*CB\*2312\*UP\*029927154193

PID\*F\*\*\*\*TANGIERS 59X54 BURGUNDY

PO1\*\*6\*EA\*5.25\*\*CB\*2313\*UP\*029927154210

PID\*F\*\*\*\*TANGIERS 59X54 HUNTER

PO1\*\*6\*EA\*5.25\*\*CB\*2314\*UP\*029927155806

PID\*F\*\*\*\*TANGIERS 59X54 SAGE

CTT\*4\*24

SE\*23\*170001

GE\*1\*17

IEA\*1\*000000017

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** ISA – INTERCHANGE CONTROL HEADER

LEVEL: ENVELOPE USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO START AND IDENTIFY AN INTERCHANGE OF ONE OR MORE FUNCTIONAL GROUPS AND INTERCHANGE RELATED CONTROL

### **DATA ELEMENT SUMMARY**

ISA01	AUTHORIZATION INFO QUALIFIER	M ID 2/2	"00"
ISA02	AUTHORIZATION INFO	M AN 10/10	BLANKS
ISA03	SECURITY INFO QUALIFIER	M ID 2/2	"00"
ISA04	SECURITY INFO	M AN 10/10	BLANKS
ISA05	INTERCHANGE ID QUALIFIER	M ID 2/2	"12"
ISA06	INTERCHANGE SENDER ID	M AN 15/15	7148500504
ISA07	INTERCHANGE ID QUALIFIER	M ID 2/2	PARTNER QUALIFIER
ISA08	INTERCHANGE RECEIVER ID	M AN 15/15	PARTNER ID
ISA09	INTERCHANGE DATE	M DT 6/6	YYMMDD
ISA10	INTERCHANGE TIME	M TM 4/4	ННММ
ISA11	INTERCHANGE STANDARD ID	M ID 1/1	"U"
ISA12	INTERCHANGE VERSION ID	M ID 5/5	"00401"
ISA13	INTERCHANGE CONTROL #	M N0 9/9	SEQUENTIAL #
ISA14	ACKNOWLEDGEMENT REQUESTED	M ID 1/1	"0"
ISA15	TEST INDICATOR	M ID 1/1	"P" = PRODUCTION "T" = TEST
ISA16	SUBELEMENT SEPARATOR	M AN 1/1	

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** GS – FUNCTIONAL GROUP HEADER

**LEVEL:** GROUP

**USAGE:** MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO START AND IDENTIFY A FUNCTIONAL GROUP OF RELATED TRANSACTION SETS AND PROVIDE CONTROL AND APPLICATION IDENTIFICATION INFORMATION

### **DATA ELEMENT SUMMARY**

GS01	FUNCTIONAL ID	M ID 2/2	"PO"
GS02	APPLICATION SENDER'S CODE	M AN 2/15	"7148500504"
GS03	APPLICATION RECEIVER'S CODE	M AN 2/15	SAME AS ISA08
GS04	GROUP DATE	M DT 8/8	CCYYMMDD
GS05	GROUP TIME	M TM 4/8	HHMMSSDD
GS06	GROUP CONTROL NUMBER	M N0 1/9	SEQUENTIAL#
GS07	RESPONSIBLE AGENCY CODE	M ID 1/2	"X"
GS08	VERSION	M AN 1/12	"004010"

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT: ST - TRANSACTION SET HEADER** 

LEVEL: HEADER
USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO INDICATE THE START OF A PURCHASE ORDER TRANSACTION SET AND TO ASSIGN A CONTROL NUMBER

### **DATA ELEMENT SUMMARY**

ST01 TRANSACTION SET ID CODE M ID 3/3 "850"

ST02 TRANSACTION SET CONTROL # M AN 4/9 SEQUENTIAL #

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** BEG – BEGINNING SEGMENT FOR PURCHASE ORDER

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO INDICATE THE BEGINNING OF THE PURCHASE ORDER TRANSACTION SET AND TO TRANSMIT IDENTIFYING PURCHASE ORDER NUMBER AND DATE

#### **DATA ELEMENT SUMMARY**

BEG01 TRANSACTION SET PURPOSE CODE M ID 2/2 "00" = ORIGINAL

BEG02 PURCHASE ORDER TYPE CODE M ID 2/2 "SA" = STAND ALONE

BEG03 PURCHASE ORDER # M AN 1/22 PO NUMBER

BEG05 PURCHASE ORDER DATE M DT 8/8 CCYYMMDD

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** REF – REFERENCE IDENTIFICATION

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO INDICATE THE BUYER'S INTERNAL VENDOR NUMBER

### **DATA ELEMENT SUMMARY**

REF01 IDENTIFICATION QUALIFIER M ID 2/2 "IA" = INTERNAL ID

REF02 INTERNAL VENDOR ID M AN 1/6 VENDOR #

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** FOB – FREIGHT ON BOARD INSTRUCTIONS

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO INDICATE THE TERMS FOR FREIGHT CHARGES

### **DATA ELEMENT SUMMARY**

FOB01 SHIPMENT METHOD OF PAYMENT M ID 2/2 "MX" = MIXED

FOB02 LOCATION QUALIFIER M ID 2/2 "OR"

FOB03 DESCRIPTION M AN 1/20 FREE FORM

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT: CSH - SALES REQUIREMENTS** 

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO INDICATE SPECIAL SALES REQUIREMENTS FOR PURCHASE

### **DATA ELEMENT SUMMARY**

CSH01 SALES REQUIREMENT CODE M ID 1/1 "N" = NO BACKORDERS

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** DTM – DATE/TIME REFERENCE

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 2

#### **PURPOSE**

TO SPECIFY PERTINENT DATE AND TIMES CONTAINS THE SHIP AND CANCEL DATES

### **DATA ELEMENT SUMMARY**

DTM01 DATE/TIME QUALIFIER M ID 3/3 "010" = SHIP DATE

"001" = CANCEL DATE

DTM02 DATE M DT 8/8 CCYYMMDD

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** MSG – MESSAGE TEXT

LEVEL: HEADER USAGE: OPTIONAL

**MAX. USE:** 3

#### **PURPOSE**

TO SPECIFY ADDITIONAL INSTRUCTIONS FOR ORDER

### **DATA ELEMENT SUMMARY**

MSG01 MESSAGE TEXT M ID 1/50 FREE FORM TEXT

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** N1 – NAME (N1 LOOP)

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO IDENTIFY A PARTY BY TYPE OF ORGANIZATION, NAME AND CODE

### **DATA ELEMENT SUMMARY**

N101 ENTITY ID CODE M ID 2/3 "ST" = SHIP TO

"BT" = BILL TO

N102 NAME M AN 1/60 NAME

N103 ID QUALIFIER M ID 2/3 "92" = ASSIGNED

N104 ID NUMBER M AN 1/5 STORE #

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** N3 – ADDRESS INFORMATION

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 1 LOOP: N1 - NAME

### **PURPOSE**

TO SPECIFY THE LOCATION OF THE NAMED PARTY

### **DATA ELEMENT SUMMARY**

N301 ADDRESS M AN 1/55 FREE FORM TEXT

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT: N4 – GEOGRAPHIC LOCATION** 

LEVEL: HEADER USAGE: MANDATORY

MAX. USE: 1 LOOP: N1 - NAME

### <u>PURPOSE</u>

TO SPECIFY THE GEOGRAPHIC PLACE OF THE NAMED PARTY

#### **DATA ELEMENT SUMMARY**

N401 CITY NAME M AN 2/30 CITY NAME

N402 STATE CODE M ID 2/2 STATE CODE

N403 POSTAL CODE M ID 3/15 POSTAL CODE

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** PO1 – PURCHASE ORDER BASELINE ITEM DATE (PO1 LOOP)

**LEVEL:** DETAIL

USAGE: MANDATORY MAX. USE: 100,000

#### **PURPOSE**

TO SPECIFY PURCHASE ORDER LINE NUMBER, QUANTITY ORDERED, UNIT OF MEASURE, UNIT COST, BASIS OF UNIT PRICE CODE, AND ITEM NUMBER

### **DATA ELEMENT SUMMARY**

PO102 QUANTITY ORDERED	M R 1/15	QUANTITY ORDERED
PO103 UNIT OF MEASUREMENT CODE	M ID 2/2	"EA"
PO104 UNIT PRICE	M R 1/17	UNIT COST
PO106 PRODUCT QUALIFIER	M ID 2/2	"CB"
PO107 PRODUCT ID	M AN 1/9	BUYER'S SKU
PO108 PRODUCT QUALIFIER	M ID 2/2	"UP"
PO109 PRODUCT ID	M AN 1/12	VENDOR'S UPC

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** PID – PRODUCT/ITEM DESCRIPTION (PID LOOP)

LEVEL: DETAIL USAGE: OPTIONAL MAX. USE: 1,000 LOOP: PO1

### **PURPOSE**

FREE FORM ITEM DESCRIPTION

#### **DATA ELEMENT SUMMARY**

PID01 ITEM DESCRIPTION TYPE M ID 1/1 "F"

PID05 DESCRIPTION M AN 1/80 FREE FORM TEXT

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TRANSACTION SET: 850 – PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT: CTT - TRANSACTION TOTALS** 

LEVEL: TRAILER USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

COUNT OF PO1 SEGMENTS AND TOTAL QUANTITY ORDERED IN PURCHASE ORDER TRANSACTION SET

### **DATA ELEMENT SUMMARY**

CTT01 NUMBER OF LINE ITEMS M NO 1/6 # OF PO1 SEGMENTS

CTT02 HASH TOTAL M R 1/10 TOTAL QUANTITY

ORDERED

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** SE – TRANSACTION SET TRAILER

LEVEL: SUMMARY USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO INDICATE THE END OF THE TRANSACTION SET AND PROVIDE THE COUNT OF THE TRANSMITTED SEGMENTS (INCLUDING THE BEGINNING (ST) AND ENDING (SE) SEGMENTS)

### **DATA ELEMENT SUMMARY**

SE01 # OF INCLUDED SEGMENTS M N0 1/6 # FROM ST TO SE

SE02 TRANSACTION SET CONTROL # M AN 4/9 FROM ST02

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** GE – FUNCTIONAL GROUP HEADER

**LEVEL:** GROUP

**USAGE:** MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO DEFINE THE END OF A FUNCTIONAL GROUP OF RELATED TRANSACTION SETS

### **DATA ELEMENT SUMMARY**

GE01 # OF INCLUDED TRANSACTION SETS M NO 1/6 # OF ST SEGMENTS

GE02 GROUP CONTROL # M NO 1/9 FROM GS06

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TRANSACTION SET: 850 - PURCHASE ORDER

**VERSION:** X12-004010

**SEGMENT:** IEA – INTERCHANGE CONTROL TRAILER

LEVEL: ENVELOPE USAGE: MANDATORY

MAX. USE: 1

#### **PURPOSE**

TO DEFINE THE END OF AN INTERCHANGE OF ONE OR MORE FUNCTIONAL GROUPS AND INTERCHANGE RELATED

### **DATA ELEMENT SUMMARY**

IEA01 # OF INCLUDED GROUPS M NO 1/5 # OF GS SEGMENTS

IEA02 INTERCHANGE CONTROL # M NO 9/9 FROM ISA13

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