

# OZ HAIR **AND** BEAUTY

OZ HAIR AND BEAUTY PTY LTD

## ORDERS (D01B)

### PURCHASE ORDER MESSAGE

VERSION: 1.1 July 17th, 2024

# DRAFT

Change log:

Version 1.0 06/06/24

Version 1.1 17/07/24



## EDIFACT Purchase Order message version D01B for Oz Hair &amp; Beauty

17 July 2024

Seg	Field	Element	Attrib.	Max. size	Function	Qualifier / Data value	Notes	Business Function
<b>Envelope segments</b>								
UNB	1:1	0001	M	4	Doc. Envelope	UNOC	Syntax identifier	
	1:2	0002	M	1		3	Syntax version number	
	2:1	0004	M	35		flexible_data	Interchange sender ID (OZHAIKANDBEAUTY)	
	2:2	0007	C	4		ZZ	Sender ID code qualifier (ZZ – Mutually defined)	
	3:1	0010	M	35		flexible_data	Interchange receiver ID (receiver EDI address)	
	3:2	0007	C	4		ZZ	Receiver ID code qualifier (ZZ – Mutually defined)	
	4:1	0017	M	6		yymmdd	Date created (YYMMDD)	
	4:2	0019	M	4		hhmm	Time created (HHMM – 24 hour format)	
	5	0020	M	14		Unique ID	Interchange control reference (numeric)	
	9	0031	C	1		1	Acknowledgement request (1 – CONTRL required)	
	11	0035	R	1		blank or 1	Test indicator (1 - Test message, otherwise blank)	
UNH	1	0062	M	14	Doc. Envelope	flexible_data	Message reference number	
	2:1	0065	M	6		ORDERS	Message type (purchase order)	
	2:2	0052	M	3		D	Version (D – Draft version/UN/EDIFACT Directory)	
	2:3	0054	M	3		01B	Release number	
	2:4	0051	M	2		UN	Controlling agency (UN – United Nations)	
	2:5	0057	C	6		EAN010	EAN Version control number	
<b>Order header</b>								
BGM	1:1	1001	M	3	Start of document	220	Document name code (220 – Standalone order)	Order Type
	1:3	3055	M	3		9	Code list responsible agency (9 – EAN International)	
	2:1	1004	C	35		flexible_data	Document identifier (PO no.)	
	3	1225	C	3		9	Message function code (9 – Original, 4 – Change)	
DTM	1:1	2005	M	3	Date	137	Date/Time (137 – PO Creation date )	Purchase order date
	1:2	2380	R	35		ccyymmdd	Purchase order date	
	1:3	2379	R	3		102	Date, time or period format code (102 – ccyymmdd)	
DTM	1:1	2005	M	3	Date	2	Date/Time (2 – Requested delivery)	Requested delivery (optional)
	1:2	2380	R	35		ccyymmdd	Requested delivery date	
	1:3	2379	R	3		102	Date, time or period format code (102 – ccyymmdd)	
FTX	1	4451	M	3	Free text	DEL	Text subject code (DEL – Delivery information)	Delivery instructions
	4:1	4440	R	512		flexible_data	Text literal – Delivery instructions	
NAD	1	3035	M	3	Name/Addr	BY	Party qualifier (BY – Buyer)	Buyer details
	2:1	3039	M	35		flexible_data	Buyer code (use the EDI address in UNB 2:1)	
	2:3	3055	C	3		92	Code list responsible agency (92 – Buyer assigned)	
	4:1	3036	C	35		flexible_data	Buyer name	
	5:1	3042	C	35		flexible_data	Address line 1	
	5:2	3042	C	35		flexible_data	Address line 2	
	6	3164	C	35		flexible_data	City	
	7:1	3229	C	9		flexible_data	State (VIC, NSW, QLD, etc.)	
	8	3251	C	17		flexible_data	Postcode	
9	3207	C	3	AU	Country code			
RFF	1:1	1153	M	3	Ref. no.	AMT	Reference (AMT – GST ID)	Customer (sender) ABN
	2:1	1154	C	70		flexible_data	Customer ABN (Australian Business Number)	
NAD	1	3035	M	3	Name/Addr	SU	Party qualifier (SU – Supplier)	Supplier details
	2:1	3039	M	35		flexible_data	Supplier code	
	2:3	3055	C	3		92	Code list responsible agency (92 – Buyer assigned)	
	4:1	3036	C	35		flexible_data	Supplier name	
	5:1	3042	C	35		flexible_data	Address line 1	
	5:2	3042	C	35		flexible_data	Address line 2	
	6	3164	C	35		flexible_data	City	
	7:1	3229	C	9		flexible_data	State (VIC, NSW, QLD, etc.)	
	8	3251	C	17		flexible_data	Postcode	
9	3207	C	3	AU	Country code			
NAD	1	3035	M	3	Name/Addr	ST	Party qualifier (ST – Ship to)	Ship to details
	2:1	3039	M	35		flexible_data	Ship to code	
	2:3	3055	C	3		92	Code list responsible agency (92 – Buyer assigned)	
	4:1	3036	C	35		flexible_data	Ship to name	
	5:1	3042	C	35		flexible_data	Address line 1	
	5:2	3042	C	35		flexible_data	Address line 2	
	6	3164	C	35		flexible_data	City	
	7:1	3229	C	9		flexible_data	State (VIC, NSW, QLD, etc.)	
	8	3251	C	17		flexible_data	Postcode	
9	3207	C	3	AU	Country code			

Seg	Field	Element	Attrib.	Max. size	Function	Qualifier / Data value	Notes	Business Function
<b>Order line detail (segment group 28)</b>								
LIN	1	1082	R	6	Line item	flexible_data	Line item identifier – incrementing no. starting with 1 Item number identification (GTIN) Item type identification code SRV – EAN.UCC Global Trade Item Number	PO line details
	3:1	7140	R	35		flexible_data		
	3:2	7143	R	3		SRV		
PIA	1	4347	M	3	Additional product ID	1	Product Identifier code qualifier	Product details
	2:1	7140	C	35		flexible_data	Product code	Customer product code
	2:2	7143	C	3		IN	Item type identification code (IN – Buyer's item no.)	
	3:1	7140	C	35		flexible_data	Product code	Supplier product code
	3:2	7143	C	3		SA	Item type identification code SA – Supplier's article no.	
IMD	1	7077	C	3	Item description	F	Description format code (F – Free form)	Item details
	3:4	7008	C	256		flexible_data	Product description	
QTY	1:1	6063	M	3	Quantity	21	Quantity type code qualifier (21 – ordered quantity)	Total quantity ordered
	1:2	6060	M	35		flexible_data	Quantity	
	1:3	6411	C	3		EA	Measurement unit code (EA – each)	
MOA	1:1	5025	M	3	Monetary amount	203	Monetary amount type code qualifier (Line total excl. tax)	Line total excl. tax
	1:2	5004	C	35		flexible_data	Monetary amount (Line total minus allow. plus charges excl. tax)	
FTX	1	4451	M	3	Free text	ACB	Text subject code qualifier (ACB – additional info.)	
	4:1	4440	M	512		flexible_data	Free form text	
<b>Terms of payment (segment group 30)</b>								
PAT	1	4279	M	3	Payment terms	1	Type (1 – Basic)	Payment terms
	2:1	4277	M	17	Description identifier	ZZZ	Mutually defined	
	2:4	4276	C	35	Description	flexible_data	Payment terms description (eg. net60)	
PCD	1:1	5245	M	3	Percentage type	12	Type (12 – Discount)	Discount percentage
	1:2	5482	C	10	Percentage	flexible_data	Discount percentage	
	1:5	3055	C	3		92	Code list responsible agency code (92 - Assigned by buyer)	
<b>Pricing information (segment group 32)</b>								
PRI	1:1	5125	M	3	Price details	AAA	Price code qualifier (AAA – Net excluding taxes)	Product Price excl. tax
	1:2	5118	C	15		flexible_data	Price	
	1:4	5387	C	3		TU	Price specification code (TU – Traded unit)	
	1:5	5284	C	9		flexible_data	Unit price basis (Quantity per unit price)	
PRI	1:1	5125	M	3	Price details	AAB	Price code qualifier (AAB – Gross excluding taxes)	Product Price excl. tax
	1:2	5118	C	15		flexible_data	Price	
	1:4	5387	C	3		TU	Price specification code (TU – Traded unit)	
	1:5	5284	C	9		flexible_data	Unit price basis (Quantity per unit price)	
<b>Seg. group 38 (TAX-MOA-LOC)</b>								
TAX	1	5283	M	3	Tax rate	7	Tax code qualifier (7 – Tax)	GST % rate
	2:1	5153	C	3		GST	Tax type name code (GST – Goods & Services Tax)	
	5:4	5278	C	17		flexible_data	Tax rate % (rate with no % sign attached eg. 0, 10 or 10.0)	
<b>Seg. group 43 (ALC-ALI-DTM-SG46)</b>								
ALC	1	5463	M	3	Allowance	A	Allowance or Charge code qualifier	Allowance indicator
MOA	1:1	5025	M	3	Monetary amount	509	Monetary amount type code qualifier (Unit allowance amount)	Adjustment Unit allow.
	1:2	5004	C	35		flexible_data	Monetary amount (Unit allowance amount)	
ALC	1	5463	M	3	Charge	C	Allowance or Charge code qualifier	Charge indicator
MOA	1:1	5025	M	3	Monetary amount	511	Monetary amount type qualifier (Unit charge amount)	Adjustment Unit charge
	1:2	5004	C	35		flexible_data	Monetary amount (Unit charge amount)	
<b>Message summary section</b>								
UNS	1	0081	M	1	Start of summary	S	Section identifier (S – Summary section)	Summary section control
MOA	1:1	5025	M	3	Monetary amount	528	Monetary amount type code qualifier (528 – Total value excl. tax)	Total PO value excl. tax
	1:2	5004	C	35		flexible_data	Monetary amount (total order value excl. tax)	
CNT	1:1	6069	M	3	Control total	2	Control total type code qualifier (2 – Number of line items )	Control details
	1:2	6066	M	18		flexible_data	Control total quantity	
<b>Envelope terminating section</b>								
UNT	1	0074	M	10	Message Trailer	flexible_data	Number of segments in the message	Summary of message
	2	0062	M	14		same as UNH 1	Message reference number	
UNZ	1	0036	M	6	Interchange Trailer	flexible_data	Interchange control count	Details of Interchange
	2	0020	M	14		same as UNB 5	Interchange control reference	