

GOODS DELIVERY NOTE



0080749382

Xeon Logistics

a Division of Xeon Holdings (Pty) Ltd.
308 Pomona Road, Pomona
Kempton Park - 1629
Johannesburg, South Africa
Main: 087 230 0301 / 0861 9366 564(Xeon Log)

Customer Name		Information	
UPD Durban		Document Number / Date	0080749382 / 13.10.2025
Collecting Party	Delivery Party	Purchase Order No / Date	4500223735 / 13.10.2025
Plant 2100 Xeon Pomo 308 Pomona Road Kwa-Zulu Natal PINETOWN 3610 South Africa	UPD Durban 96 Goodwood Road Kwa-Zulu Natal PINETOWN - Kempton Park 3610 South Africa	Reference No	
		Sales Order Number / Date	0080749382 / 13.10.2025
		Customer Number	0000015030
		Shipment Number / Delivery Date	33000000518719 / 15.10.2025

Special Instructions	

Shipping Conditions	Weight / Volume
Service Level	Total Weight
Service Type YCHP	Total Volume 0.087 CBM
Service Transport Condition	

Additional Information	Comments
☐ Hazardous Cargo ☐ Out of Gauge Cargo ☐ Futile Trip ☐ Time Specific ☐ After hrs pick-up ☐ Special ☐ After hrs drop-off ☐ Re-Delivery ☐ Sleep Over	

			Ordered			Returned		Delivered
Item	Material	Description	Qty/UOM	Weight/UOM	Volume/UOM	Qty/UOM	Reason	Qty/UOM
4	MPLSA088-EA	MPLSA088-EA	72.000 EA	103.680 KG	0.012 CBM	0.000 EA		72.000 EA
4	MPLSA088-EA	MPLSA088-EA	72.000 EA	103.680 KG	0.012 CBM	0.000 EA		72.000 EA
5	MPLSA089-EA	MPLSA089-EA	72.000 EA	113.760 KG	0.012 CBM	0.000 EA		72.000 EA
5	MPLSA089-EA	MPLSA089-EA	72.000 EA	113.760 KG	0.012 CBM	0.000 EA		72.000 EA
6	MPLSA092-EA	MPLSA092-EA	48.000 EA	69.120 KG	0.008 CBM	0.000 EA		48.000 EA
6	MPLSA092-EA	MPLSA092-EA	48.000 EA	69.120 KG	0.008 CBM	0.000 EA		48.000 EA
7	MPLSA095-EA	MPLSA095-EA	10.000 EA	3.000 KG	0.002 CBM	0.000 EA		10.000 EA

Received By : sbonelo UPD

Date : 16.10.2025 Time : 09:31


Customer Signature

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Item	Material	Description	Qty/UOM	Weight/UOM	Volume/UOM	Qty/UOM	Reason	Qty/UOM
7	MPLSA095-EA	MPLSA095-EA	10.000 EA	3.000 KG	0.002 CBM	0.000 EA		10.000 EA
8	MPLSA132-EA	MPLSA132-EA	10.000 EA	5.000 KG	0.002 CBM	0.000 EA		10.000 EA
8	MPLSA132-EA	MPLSA132-EA	10.000 EA	5.000 KG	0.002 CBM	0.000 EA		10.000 EA
9	MPLSA088-EA	MPLSA088-EA	72.000 EA	0.000 KG	0.000 CBM	0.000 EA		0.000 EA
9	MPLSA088-EA	MPLSA088-EA	72.000 EA	103.680 KG	0.012 CBM	0.000 EA		72.000 EA
10	MPLSA089-EA	MPLSA089-EA	72.000 EA	113.760 KG	0.012 CBM	0.000 EA		72.000 EA
10	MPLSA089-EA	MPLSA089-EA	72.000 EA	0.000 KG	0.000 CBM	0.000 EA		0.000 EA
11	MPLSA092-EA	MPLSA092-EA	48.000 EA	0.000 KG	0.000 CBM	0.000 EA		0.000 EA
11	MPLSA092-EA	MPLSA092-EA	48.000 EA	69.120 KG	0.008 CBM	0.000 EA		48.000 EA
12	MPLSA095-EA	MPLSA095-EA	10.000 EA	3.000 KG	0.002 CBM	0.000 EA		10.000 EA
12	MPLSA095-EA	MPLSA095-EA	10.000 EA	0.000 KG	0.000 CBM	0.000 EA		0.000 EA
13	MPLSA132-EA	MPLSA132-EA	10.000 EA	0.000 KG	0.000 CBM	0.000 EA		0.000 EA
13	MPLSA132-EA	MPLSA132-EA	10.000 EA	5.000 KG	0.002 CBM	0.000 EA		10.000 EA
14	MPLSA229-EA	MPLSA229-EA	100.000 EA	0.000 KG	0.000 CBM	0.000 EA		0.000 EA
14	MPLSA229-EA	MPLSA229-EA	100.000 EA	728.000 KG	0.017 CBM	0.000 EA		100.000 EA

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