



Work Sheet - Import Container



Container No.: MEDU7251280 Type: Dotcom Bin Loc: R1280
 Ctnr Size: 40'HQ Port Pickup Date: 12/3/2025 Door No.: 328
 Shipment ID: EE25101446 DC Arrived Date: 12/3/2025 From Loc: SV2
 Total Ctn: 1921 Target Offload Date: 12/10/2025 To Loc: SD2
 Total Pallets: 13 Sales Order No: **12/5** Priority:
 Container Code: Notes:

Item No.	PO No.	UPC	Description	Rev (Desc)	Autom ation	ASRS Storage	Case Pack	Ctn	Ctn/Layer	Layer/Plt	Ctn/Pallet	Pallet Height	Variance
MPE10-1183	MPE-250512-2	022164617726	100% Polyester 7pcs comforter set		No	No	1	375	8	7	56		-70
MPE10-1184	MPE-250512-2	022164617733	100% Polyester 7pcs comforter set		No	No	1	192	8	6	48		-2
MPE10-1196	MPE-250529-1	022164623482	100% Polyester Microfiber Printed 7pcs Comforter Set		Yes	No	1	56	8	7	48	57.00	-1
MPE10-1197	MPE-250529-1	022164623499	100% Polyester Microfiber Printed 9pcs Comforter Set		Yes	No	1	93	8	7	56		-1
MPE10-1198	MPE-250529-1	022164623505	100% Polyester Microfiber Printed 9pcs Comforter Set		Yes	No	1	18	8	6	48	57.00	-2
MPE10-1199	MPE-250529-1	022164623512	100% Polyester Microfiber Printed 9pcs Comforter Set		Yes	No	1	1	8	6	48	57.00	
MPE10-1200	MPE-250529-1	022164623529	100% Polyester Microfiber Printed 9pcs Comforter Set		Yes	No	1	27	8	6	48	57.00	-4
MPE10-1201	MPE-250529-1	022164623536	100% Polyester Microfiber Printed 7pcs Comforter Set		Yes	No	1	58	8	7	56		-5
MPE10-1202	MPE-250529-1	022164623543	100% Polyester Microfiber Printed 9pcs Comforter Set		Yes	No	1	109	8	7	56		-1
MPE10-1203	MPE-250529-1	022164623550	100% Polyester Microfiber Printed 9pcs Comforter Set		Yes	No	1	126	8	6	48	57.00	-7

Offload Name: Antonio

Verify By: Liliana Jatzin Sherandix

RECEIVING OFFLOADING

DATE: 12/15/25
START TIME: _____
Unloader(s) ANTONIO

RBUCKET: R1280
END TIME: 12/18/25 @ 7

CASE COUNT: 1921
SKU COUNT: 20

VERIFIER
1 Liliang
2 Sherrandull
3 Jatzari
4 _____

NOTES: mpe10-1183(-10) mpe10-1184(-2) mpe10-1196(-1)
mpe10-1197(-1) mpe10-1198(-2) mpe10-1200(-4) mpe10-1201(-5)
mpe10-1202(-1) ~~mpe10-1203(-7)~~ mpe13-1210(-1) / mpe13-1209(+1)

DNB:
mpe10-1205(+1) mpe10-1188(+10) mpe10-1189(+1) mpe10-1185(+3)