

ACLSA01044074 - SHPT33800772

Source Name: US Trade
Trade Update Date: 20240503
Run Date: 20240606
Original Supplier: NORSAP AS
Original Customer: FLIGHT SAFETY INTERNATIONAL
Product Name: MX DECK RAIL SHALLOWHS CODE 940199092 PCS FS SIMULATOR
INSTRUCTORSEATHS CODE 94013909

| Feature Name | Feature Value |
|-----------------------------|-----------------------------|
| 10_WeightUnit | KG |
| 20_TypeofService_5 | PP |
| 10_Measurement | 000000000000 |
| 40_ConsigneeAddress,Line2 | BROKEN ARROW, OK 74012 US |
| 10_Weight | 00000000468 |
| 40_ConsigneeAddress,Line1 | 700 NORTH 9TH STREET |
| 20_LoadStatus_5 | L |
| 10_ManifestUnit | PKG |
| 20_ContainerHeight_5 | 00000000 |
| 61_HarmonizedWeightUnit1 | KG |
| 10_ForeignPortofLading | 42305 |
| 10_ManifestQuantity | 00000000004 |
| 20_ContainerWidth_5 | 00000000 |
| 10_RecordStatusIndicator | A |
| 10_PlaceofReceipt | OSLO |
| 10_MeasurementUnit | CM |
| 10_ConveyanceIDQualifier | 08 |
| 10_ConveyanceID | ATLANTIC STAR |
| 10_SecondaryNotifyParty1 | ACLU |
| 10_ModeofTransportation | 11 |
| 00_BillTypeCode | 14 |
| 50_NotifyPartyName | FLIGHT SAFETY INTERNATIONAL |
| 00_ManifestNumber | 000001 |
| 50_NotifyPartyAddress,Line1 | 700 NORTH 9TH STREET |
| 10_ActualArrivalDate | 20240523 |
| 80_ContainerNumber | ACLU9729923 |
| 00_VoyageNumber | AST31 |
| 80_MarksandNumbers1 | 33800772 |
| 10_CarrierCode | SHPT |
| 20_ContainerNumber_5 | ACLU9729923 |
| 50_NotifyPartyAddress,Line2 | BROKEN ARROW, OK 74012 US |
| 10_VesselCountryCode | MT |
| 10_VesselName | ATLANTIC STAR |
| 60_ContainerNumber | ACLU9729923 |
| 20_SealNumber1_5 | 1166754 |
| 10_EstimatedArrivalDate | 20240522 |
| 60_PieceCount | 0000000004 |

10_ForeignPortofLadingQuali K
fier
61_DescriptionSequenceNum 001
ber
30_ShipperAddress,Line1 MJAVANNSVEGEN 45 47
20_ContainerLength_5 00000
61_ContainerNumber ACLU9729923
60_DescriptionSequenceNum 001
ber
10_PortofUnlading 4601
20_EquipmentDescriptionCod AC
e_5
61_HarmonizedWeight1 0000000468
61_HarmonizedValue1 00009360
30_ShipperAddress,Line2 KRISTIANSAND 4628 NO