



CONCORDIA

INTERNATIONAL FORWARDING LTD.

Shackleton House
Challenge Road
Ashford, Middlesex, TW15 1AX

Tel 01784-262200
Fax 01784-262203

HYTORC UK LTD
UNIT 25, MOORLAND WAY, NELSON PK
CRAMLINGTON, NORTHUMBERLAND
NE23 1WE

DELIVERY NOTE		D36538		Date 13/09/20
Mawb 001-39526443	Hawb 5002398	Origin EWR	Destination LON	
No of Pcs. 1	Act Weight (k) 513	Vol Weight (k) 226	Fit/Date AA106 13/09/20	
Shipper: HYTORC DIVISION UNEX CORP		Consignee: HYTORC UK LTD		

Remarks:

DELIVERIES 07.30HRS

Dims (CMS)

1@ 122x 102x 109

PLEASE RECEIVE THE ABOVE MENTIONED SHIPMENT
IN GOOD ORDER AND CONDITION.

7.30

SIGNATURE

DATE

14/9/20

PLEASE PRINT NAME

I. STEPHENSON



All consolidation shipments are subject to the Company's Conditions of Contract as printed on the reverse of the Company's International House Air Waybill or available on request
All other services are subject to the Standard Trading Conditions of the
BRITISH INTERNATIONAL FREIGHT ASSOCIATION copies of which are available on request

1 - SIGNATURE COPY



CONCORDIA

INTERNATIONAL FORWARDING LTD.

Shackleton House
Challenge Road
Ashford, Middlesex, TW15 1AX

Tel 01784-262200
Fax 01784-262203

HYTORC UK LTD
UNIT 25, MOORLAND WAY, NELSON PK
CRAMLINGTON, NORTHUMBERLAND
NE23 1WE

DELIVERY NOTE

D36537

Date
13/09/20

Mawb 001-39526443	Hawb 5002397	Origin EWR	Destination LON
No of Pcs. 2	Act Weight (k) 154	Vol Weight (k) 63	Fit/Date AA106 13/09/20
Shipper: HYTORC DIVISION UNEX CORP		Consignee: HYTORC UK LTD	

Remarks:

DELIVERIES 07.30HRS

Dims (CMS)

10 81x 61x 71
10 41x 30x 23

PLEASE RECEIVE THE ABOVE MENTIONED SHIPMENT
IN GOOD ORDER AND CONDITION.

7.30

SIGNATURE

DATE

14/9/20

PLEASE PRINT NAME

P. STEPHENSON



All consolidation shipments are subject to the Company's Conditions of Contract as printed on the reverse of the Company's International House Air Waybill or available on request
All other services are subject to the Standard Trading Conditions of the
BRITISH INTERNATIONAL FREIGHT ASSOCIATION copies of which are available on request

1 - SIGNATURE COPY