

# Packing List / Invoice & Security Declaration

Tracking Number: 133204145 Order Reference: TP-7084648

## Exporter Address

Jan Van Achter  
Falk Culinair NV  
Dijkstraat 52  
Wespelaar  
3150  
Belgium

**Tel:** 016602169

**Email:** jan@falkculinair.com

**VAT No:** BE0447797530

**EORI Number:** BE0447797530

## Delivery Address

Neil Corke  
Europe Copper Limited  
Units 1&2 Ladfordfields Ind Est.  
Sleighford  
Stafford  
Staffordshire  
ST18 9QE  
United Kingdom (Mainland)

**Tel:** 02036372940

**Email:** neil.corke@falkcoppercookware.com

## Importer Address

Europe Copper Limited  
Neil Corke  
483 Green Lanes  
London  
N13 6BS  
United Kingdom (Mainland)

**Tel:** 0203 637 2890

**Email:** neil.corke@falkcopperpans.co.uk

**VAT No:** GB171087611

**EORI Number:** GB171087611000

**Consignment Summary:** Cookware

**Reason for Export:** Sale

**Terms Of Sale:** DAP

Commodity Code	Description of Goods/Products	Country of Origin	Number of Units	Unit Value
7418109090	Copper Pans	Belgium	93	€61.90
			<b>Total value of goods:</b>	<b>€5756.70</b>
			<b>Shipping charges:</b>	<b>€90.00</b>
			<b>Total:</b>	<b>€5846.70</b>

## Package size & dimensions

Item 1:

325.00kg, 80.00cm x 140.00 cm 120.00cm:

## Important - Please read carefully:

- A) All goods were personally packed by me and have been in my constant possession since packing.
- B) No goods have been added to the consignment by any other person, nor are any goods being carried on behalf of any other person.
- C) I have declared all ELECTRICAL ITEMS on the packing list.
- D) This shipment does not contain any hazardous goods, eg perfume, aftershave, aerosols, paint. (Please see link on our website: <https://www.transglobalexpress.co.uk/information/dangerous-and-hazardous/> for more info)
- E) I am aware that any false statement may render me liable to prosecution under the terms of the Aviation and Maritime Security Act 1990.
- F) I hereby declare that the above information is true and correct.

Signature

Jan Van Achter

Date

11 Apr 2024