DECLARATION OF INCORPORATION

Irtó Trió Kft. hereby certifies that the products with production code **MUEDO101ITFE** (ED101F) are of Hungarian origin and were manufactured by the company specified above.
The raw materials necessary for the manufacturing of Tipplen K395A **MUEDO101ITFE** (ED101F) originate from the following countries:

Name of product	Raw material(s) used	Country of origin
MUEDO101ITFE – Mouse bait station, black	Type of Black raw material: PP Tipplen K395A	Hungary - EU

Photo of the product:



Logistic datas of the product:

Product reference/code/	Carton size	Pcs/#	#/Pal	Pcs/Pal	Weight of 1 piece	Weight of 1 carton (#)	Weight of 1 pallet	Pallet height (cm)
MUEDO101ITFE (ED101F)	400*400*300	84	36	3024	62 gr	5700 gr	230 kg	204 cm

The products were subject to the following processes (describing in detail the processes the product was subject to, the new product, its new ID/HS code) **HS code:** 3926909790

The products are subject to the following injection moulding process:

- Mould Closing
- Forward movement of the blow nozzle
- Injection
- Cooling time
  Plasticizing
- Backward movement of the blow nozzle
- Mould opening
- Ejection - the product is pushed out of the mould its ejector system. The ejection marks the end of the injection moulding cycle.

Tipplen K395A Technical DATA Sheet attached.

../../2021, Budapest

Hacker Ernő
CEO