

# ORBITAL STRETCH WRAPPER QUESTIONNAIRE

Specifications sheet of product to be wrapped - Orbital Wrappers NELEO & ATIS

Company \_\_\_\_\_  
Contact person \_\_\_\_\_  
Telephone n°: \_\_\_\_\_

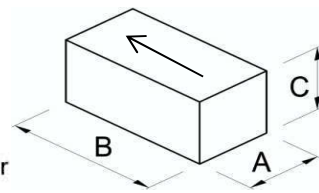
Date: \_\_\_\_\_

Orbital wrapper model: \_\_\_\_\_  
Desired application: \_\_\_\_\_  
Estimated install. date: \_\_\_\_\_

Current packaging system: ☐ Manual ☐ Semiautomatic ☐ Automatic ☐ Others: \_\_\_\_\_  
Current packaging material: ☐ None ☐ Strap ☐ Film ☐ Shrinkfilm ☐ Cardboard ☐ Others: \_\_\_\_\_  
Description of product to wrap: \_\_\_\_\_

(Supply photos of the different products if possible)

Product sizes	Maximum	Minimum
A Width x C Thickness:	_____ x _____ mm	_____ x _____ mm
B Length:	_____ mm	_____ mm
D Total weight:	_____ kg	_____ kg
E Weight per lineal meter:	_____ kg/meter	_____ kg/meter



F Output requested: \_\_\_\_\_ units per ☐ minute ☐ hour ☐ day ☐ shift: n° shifts \_\_\_\_\_

G Power supply: ☐ 240V I phase  
☐ 415V III phase + Neutral  
☐ Others: \_\_\_\_\_ V-Hz

H Orbital wrapper to be installed in existing line? ☐ Yes ☐ No (Supply photos of the place to be installed if possible)

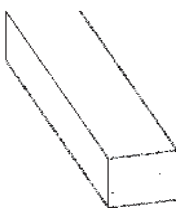
I Conveyors working height: \_\_\_\_\_ mm

J Conveyors speed: \_\_\_\_\_ mts/min

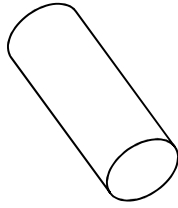
K Remarks: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

L Shape of product:

☐ L1

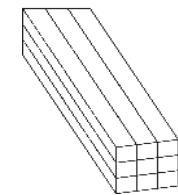


☐ L2

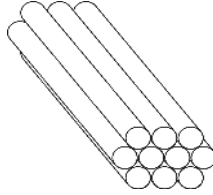


Will the bundle be already strapped before being wrapped? ☐ L3

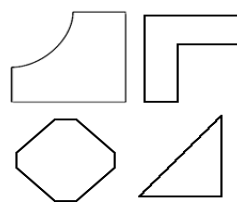
☐ L3



☐ L4



☐ L5



☐ L6 Others: \_\_\_\_\_

M Product to be wrapped directly onto a pallet: ☐ Yes ☐ No (arrow shows movement of the product or pallet)  
Choose type



☐ Others: \_\_\_\_\_



Could the pallet be wrapped directly using the forklift, without a conveyor?

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