Customer and product details

Complete the PDF fields, save the file and email it to kontakt@di-zet.pl.

01 Customer / prospective buyer

Date	
Company name	
Address	
City, postal code	
Telephone	
Fax	
Email	
Contact person	
VAT No.	

02 Products to be packed

Variant	Product name
A	
B	
C	

Product type / stability / sensitivity

03 Individual pack

Variant	L [mm]	W [mm]	H [mm]	Weight [g]	Output rate (incl. unit)
A					
B					
C					
Other					

04 Collation pack

Variant	L [mm]	W [mm]	H [mm]	Weight [g]	Output rate (incl. unit)
A					
B					
C					
Other					

Packaging and output

Select all options relevant to your application.

05 Product orientation and output

- [ ] Lengthwise
- [ ] Crosswise

Required output

_____ packs/min

_____ packs/hour

06 Current packaging

- [ ] Unpacked
- [ ] Paper
- [ ] Film (type and thickness)
- [ ] Other
- [ ] Manual
- [ ] Automatic

Film type and thickness / other – details:

07 Required packaging type

- [ ] Promotional packs
- [ ] Transport packs
- [ ] Shipping packs
- [ ] Return packs
- [ ] Single packs
- [ ] Multipacks
- [ ] Fully closed packs
- [ ] Sleeve packs
- [ ] With labelling
- [ ] With Euro-standard hanging hole
- [ ] With graphic print or inkjet printing
- [ ] With carrying handle
- [ ] With printed film
- [ ] With suspension
- [ ] With cover sheet
- [ ] Fanfold packs
- [ ] Flap-bag packs
- [ ] Airtight/watertight

Other – please specify

Equipment and packaging process

Enter technical details and describe integration with the line.

08 Additional equipment

- ☐ Belt conveyor
- ☐ Feeder
- ☐ Labeller / printer
- ☐ Other

Other equipment – details

09 Film type and characteristics

- ☐ PE – polyethylene
- ☐ Polyolefin
- ☐ PP – polypropylene
- ☐ PVC – polyvinyl chloride
- ☐ Clear
- ☐ With print registration mark
- ☐ With continuous printing

10 Packaging process

- ☐ Manual feeding
- ☐ Automatic feeding

Automatic feeding – detailed description:

- ☐ Upstream product transfer

- ☐ Downstream product transfer

11 Power supply and existing equipment

Electrical supply (e.g. 3N~ 400 V, 50 Hz)

No.	Manufacturer	Model	Year of manufacture
A			
B			
C			

Investment and schedule

Specify investment objectives, selection criteria and expected dates.

12 Investment objectives

a) What objective do you want to achieve with this investment?

b) What is most important to you?

c) What requires particular attention (machine / product)?

d) Additional requirements and specifications

13 Budget and supplier selection

Budget

☐ Unknown ☐ Specified

Competitors

☐ Unknown ☐ Known

Selection criteria

☐ No criteria ☐ Specified

14 Expected dates

Estimated order date

☐ Unknown ☐ Known

Requested delivery date

☐ Unknown ☐ Known