Questionnaire for Thermic-Welded Covers

Type of machine on which the COVERS are to be installed:

- ❑ METAL working machine
- ❑ MARBLE working machine
- ❑ GOLD working machine
- ❑ PAPER working machine
- ❑ FABRIC working machine
- ❑ GLASS working machine
- ❑ FOOD working machine
- ❑ PHARMACEUTICAL working machine
- ❑ AGRICULTURAL working machine
- ❑ TANNING working machine
- ❑ CLAY working machine
- ❑ WOOD working machine
- ❑ Other .....

Type of material falling on the covers:

- ❑ Steel shavings
- ❑ Cast iron shavings
- ❑ Brass shavings
- ❑ Aluminum shavings
- ❑ Wood shavings
- ❑ Ambient dust
- ❑ Grinding swarf
- ❑ Welding splatter
- ❑ Other gggg

Liquids to which the covers will be exposed:

- ❑ Water/steam
- ❑ Coolant/oils
- ❑ Oils with a viscosity of ISO.....
- ❑ Other .....

Amount of material falling on the covers: ..... Kg

Temperature of material falling on the covers: ..... °C

Temperature of work area: ..... °C

Max. rapid travel speed: ..... m/min.

Max. acceleration: ..... g

Max. working motions per hour: .....

Max. daily working hours: .....

Type of cover: ❑ Thermic-Welded ❑ Thermic-Welded with fixed laminations ❑ Thermic-Welded with flexible laminations

Working position: ❑ Horizontal ❑ Vertical ❑ Frontal

Cover shape: ❑ UL-OS ❑ UL-3S ❑ TL-DXC ❑ QL-CAP ❑ UL-1S ❑ DL-DXC ❑ TL-DXI ❑ QL-RETT ❑ CL-SIM ❑ UL-2ST ❑ TL-SIM ❑ QL-QUAD ❑ QL-ASI ❑ CL-ASI

TEMAT Fabric material: ❑ 106 ❑ 015 ❑ 151 ❑ 164 ❑ 165 ❑ 169 ❑ 017 ❑ 020

Stiffener material: ❑ PVC 0,5 ❑ PVC 1,0 ❑ PVC 1,5

Flange material: ❑ AL 2,0 ❑ AL 3,0 ❑ AC 2,0 ❑ AC 3,0 ❑ AC 4,0 ❑ PVC 2,0 ❑ PVC 3,0

Lamination material: ❑ AL ❑ STAINLESS

Flange 1 connection system: ❑ A ❑ B1 ❑ B2 ❑ C ❑ E ❑ F ❑ G ❑ H ❑ I

Flange 2 connection system: ❑ A ❑ B1 ❑ B2 ❑ C ❑ E ❑ F ❑ G ❑ H ❑ I

P.A.= Open length ..... mm
P.C.= Closed length ..... mm
Stroke= ..... mm
a= Outside height ..... mm
B= Outside width ..... mm
x= Fold height ..... mm
adx= Outside height, rt. ..... mm
asx= Outside height, lt. ..... mm
d= Return ..... mm
ddx= RT. return ..... mm
dsx= LT. return ..... mm
asb= Overall drive dimensions ..... mm
L= Lamination height ..... mm
Z= Overall lamination dimensions ..... mm

Company name .....
Phone ..... **E-mail** .....
Quantity .....
Annual demand .....
Date .....
Notes .....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.

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