Customer no
(if already a customer)

Please return to
info@hema-group.com

Contact

Company:
Address:
Postal code, city, county:
Contact:
Phone:
E-Mail:

Application

Application/machine

Please indicate the required protection class or the data of your machine:

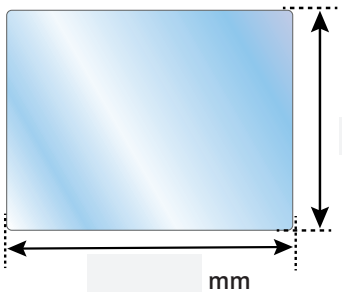
☐ **Lathe** — Protection class according to DIN EN ISO 23125:2015-04
- Maximum spindle speed: rpm
- Diameter of largest chuck: mm
- Mass of the largest clamping jaw: kg

☐ **Milling machine** — Protection class according to DIN EN ISO 16090-1:2018
- Maximum spindle speed: rpm
- Largest tool diameter: mm

☐ **Grinding machine** (with grinding wheel protective hood) — Protection class according to DIN EN ISO 16089:2016-06
- Grinding wheel width [B]: mm
- Outside diameter of grinding wheel [D_a]: mm
- Working speed grinding wheel [v]: m/s

Design of the machine safety window

☐ without metal frame (window compound is sealed all around with aluminum tape)



mm
mm

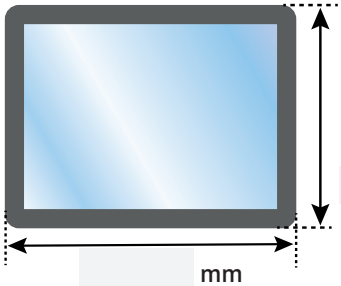
Safety window composite off

☐ Polycarbonate: mm
toughened safety glass (ESG) mm

☐ Polycarbonate mm
Laminated safety glass (LSG) mm

☐ Polycarbonate mm
Floatglas mm

☐ with metal frame, frame shape page 2

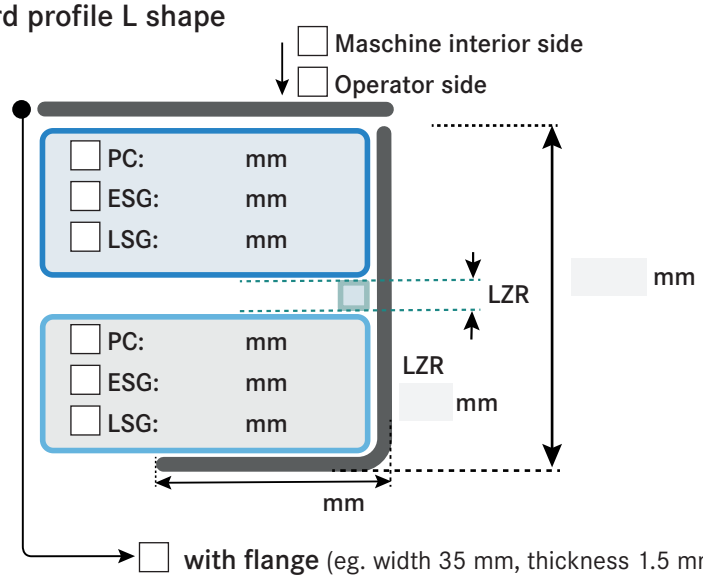


mm
mm

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V1_80-10-18010 / EN 11032024

☐ Standard profile L shape



Material frame
Stainless steel 1.4301
Thickness: mm

Additional equipment

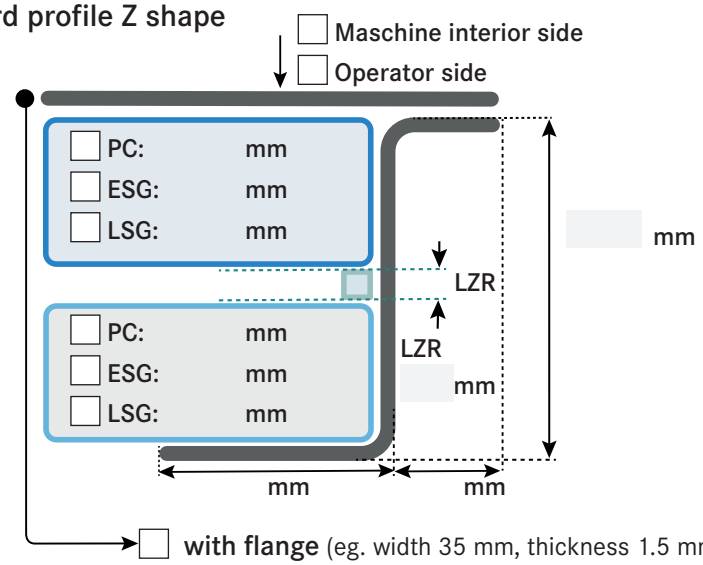
☐ Frame with holes
Please state the position of the holes or enclose a separate drawing

☐ Spin window SPINVISTA EVO
Please state position or enclose a separate drawing

☐ Spin window SPINVISTA NEO
Please state position or enclose a separate drawing

Separate request template SPINVISTA available

☐ Standard profile Z shape



Material frame
Stainless steel 1.4301
Thickness: mm

Additional equipment

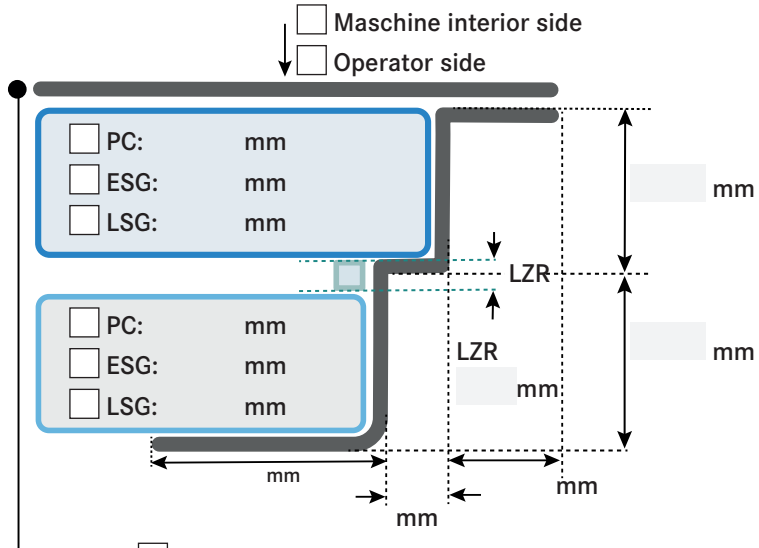
☐ Frame with holes
Please state the position of the holes or enclose a separate drawing

☐ Spin window SPINVISTA EVO
Please state position or enclose a separate drawing

☐ Spin window SPINVISTA NEO
Please state position or enclose a separate drawing

Separate request template SPINVISTA available

☐ Standard profile double Z shape



Material frame
Stainless steel 1.4301
Thickness: mm

Additional equipment

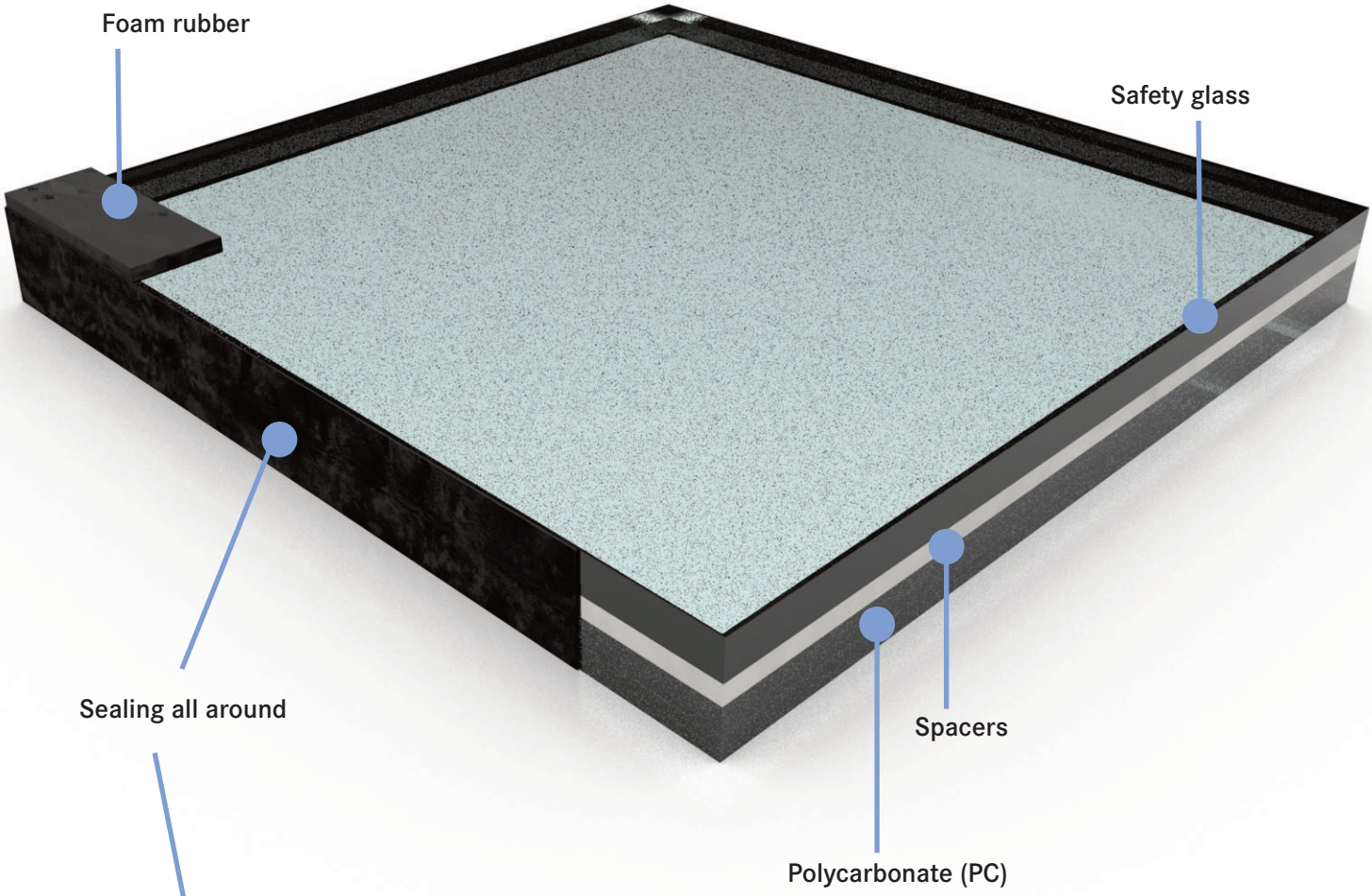
☐ Frame with holes
Please state the position of the holes or enclose a separate drawing

☐ Spin window SPINVISTA EVO
Please state position or enclose a separate drawing

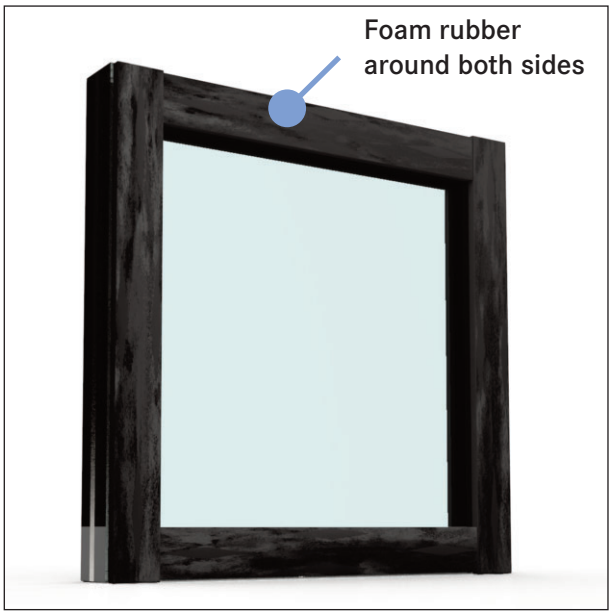
☐ Spin window SPINVISTA NEO
Please state position or enclose a separate drawing

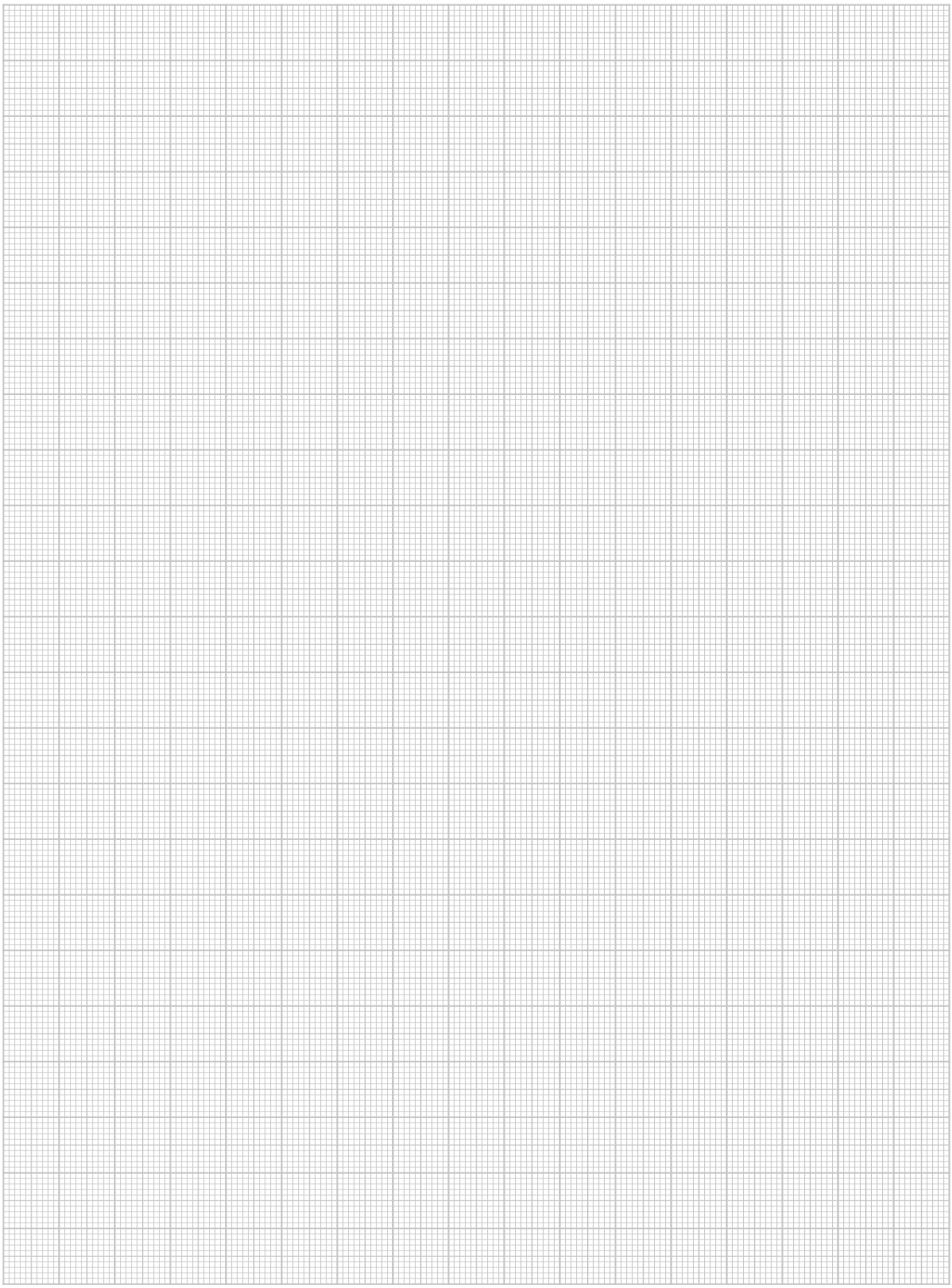
Separate request template SPINVISTA available

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Foam rubber
Safety glass
Sealing all around
Spacers
Polycarbonate (PC)




Foam rubber
around both sides



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