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- A: 250 – 125 Hz
- B: 125 – 250 Hz
- C: 125 – 63 Hz
- D: 63 – 125 Hz

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- RAL□□□□RAL-GZ 388
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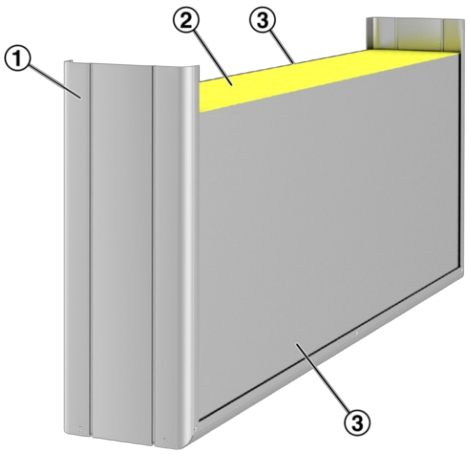
RKA200□□□



①□□□□200mm□
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③□□□□□

[illegible] [illegible]

[illegible]15mm[illegible]

[illegible]

[illegible]ISO7235[illegible]

[illegible]VDI6022[illegible]DIN1946[illegible]VDI3803[illegible]

[illegible]

- [illegible]
- [illegible]30%[illegible]
- [illegible]/[illegible]
- [illegible]
- [illegible]

[illegible]

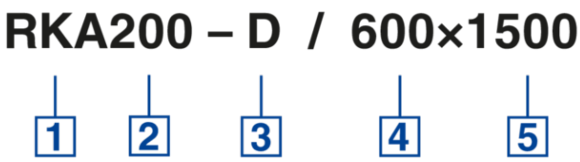
- [illegible]
- [illegible]

[illegible]

- EN13501[illegible]A1[illegible]
- RAL[illegible]RAL-GZ 388
- [illegible]TRGS 905[illegible]EU[illegible]97/69/EG[illegible]
- [illegible]20m/s
- [illegible]

[illegible]

- [illegible]200mm
- [illegible]140 × 500 mm – 1800 × 1500 mm
- [illegible]-100℃



[illegible]
RKA [illegible]

[illegible]**[mm]**
200

[illegible]
[illegible]
A 250/125 Hz
B 125/250 Hz
C 125/63 Hz
D 63/125 Hz

[illegible] **H [mm]**

[illegible] **L [mm]**