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## Safety Data Sheet KAPA<sup>®</sup>-Products In accordance with 91/155/EWG

### 1. Product and Company Identification

#### Product Information

Trade-name:

KAPA<sup>®</sup>line, KAPA<sup>®</sup>mount, KAPA<sup>®</sup>fix, KAPA<sup>®</sup>plast, KAPA<sup>®</sup>frame, KAPA<sup>®</sup>color, KAPA<sup>®</sup>graph, KAPA<sup>®</sup>décor, KAPA<sup>®</sup>tex, KAPA<sup>®</sup>term, DVD<sup>®</sup>platte, KAPA<sup>®</sup>inlay100, KAPA<sup>®</sup>inlay60, KAPA<sup>®</sup>inlay40, KAPA<sup>®</sup>superwand, KAPA<sup>®</sup>isolierplatteFAK, KAPA<sup>®</sup>solid, KAPA<sup>®</sup>isopan

Manufacturer/Supplier:

#### **Alcan Kapa GmbH**

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49090 Osnabrück

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### 2. Components

Layers: Carton, polyethylene, glas-fibre, plastic material, aluminum und Mineralic fibre composites

Core: Polyurethane rigid foam(Polyol+Isocyanat)

### 3. Emergency

No labelling requirement under EC directive for handling purposes.

### 4. First aid precautions

Not applicable

### 5. Measures in case of fire

Extinguishings: water, extinguishing powder, foam, CO<sub>2</sub>

### 6. Measures in case of spilling, leaking, gas leakage

Not applicable

### 7. Handling and storage

Handling and storage near open flames have to be avoided.

No special measures are to be taken.

### 8. Protective measures

Not applicable

<b>9. Physical and chemical data</b>		
Shape:	sheet	
Colour:	various	
Odour:	none	
pH-value:	6-9 (surfaces und heat extraction)	
Melting point:	PE at 115-130°C / core: does not melt	
Flash point:	not applicable	
Ignition temperature:	> 400°C	
Explosiveness:	none	
Specific gravity:	35-100 kg/m <sup>3</sup>	
Solubility in water:	core: none	
<b>10. Reactivity data</b>		
Thermal decomposition:	> 220°C	
Dangerous decomposition products:	CO, CO <sub>2</sub>	
Dangerous reactions:	none	
<b>11. European Waste Catalogue (EWK):</b>	120105	
<b>12. Information on toxicity</b>		
There are no dangerous influences known.		
<b>13. Information on ecological effects</b>		
Decomposition: Nearly no decomposition of foam core. Not harmful to the environment.		
<b>14. Information on disposal</b>		
Can be disposed or burned together with household disposal acc. to local regulations		
<b>15. Transport</b>		
No dangerous transport material.		
GGVSee/IMDG-Code: -	UN-Nr.: -	ICAO/IATA-DGR: -
GGVE/GGVS: -	RID/ADR: -	ADNR: -
<b>16. Regulations</b>		
These products are not subject to labelling regulations as they contain no hazardous substances in the sense of the Hazardous Substances Directive or the corresponding EU directives.		
<b>17. Further information</b>		
All data are based on our current knowledge and experience. The safety data sheet describes the products with regard to safety aspects. It does not describe any technical characteristics		