

## E-PVC PLANT

Parameter Unit		K-Value	Sieve Analysis >63 µm (%)	Volatile Matter(%)	Methanol Extract(%)	Thermostability <sub>(min)</sub> Mathis Drying Oven	Paste Viscosity 1h (Pas)	Residual VCM (ppm)
Test Method	DIN	53726	53724	7764/2	53738	Vinnolit THMA 180	DIN EN 11468 PVC/DOP=100/60	53743
	ISO	1628/2	565	1269	6472	-----	DIN EN 3219 32°C, 16sec <sup>-1</sup>	6401
E 60		59-61	≤1.5	≤0.3	<2.5	≥15	≤13	≤1
E 6644		64-66	≤1.5	≤0.3	<2	≥15	≤7	≤1
E 6834		67-69	≤2	≤0.3	<2.5	≥15	≤6	≤2
E 7044		69-71	≤2	≤0.3	<2	≥15	≤7	≤1
E 7244		71-73	≤1.5	≤0.3	<2.5	≥20	≤5	≤1
E 7544		74-76	≤1.5	≤0.3	<2.5	≥20	≤5	≤1

## PRODUCTS

### MAIN FIELDS OF APPLICATION FOR PRODUCT

- E 60** Paste grade for well covering
- E 6644** Paste grade for leather foam, wall covering, cushion floor
- E 6834** Paste grade for rigid foam for flooring, leather cloth, sealing compounds, coating & laminating
- E 7044** Paste grade for leather skin, gloves, leather cloth, wall covering
- E 7244** Paste grade for wall covering, gloves, toys, cushion floor, leather cloth, book binding
- E 7544** Paste grade for leather skin, metal coating, molding, wall covering, gloves, marking films