

Spectral Properties of Glass Décor 700 according EN410
Film applied on 4mm glass

<i>Optical Properties</i>	708-00	738-00	748-00	758-00	778-00	798-01	798-02
% Energetic Reflexion	22.87	23.82	23.16	23.83	24.84	22.11	8.41
% Luminus Reflexion	23.97	22.85	23.65	23.68	23.73	22.93	9.51
% Energetic Transmission	38.84	48.74	48.95	49.78	50.29	56.82	75.02
% Luminus Transmission	43.53	50.14	53.98	52.87	56.03	62.64	82.20
% Luminus Absorption	32.50	27.01	22.37	23.45	24.87	21.07	8.29
% Energetic Absorption	38.29	27.44	27.89	26.39	20.24	14.43	16.57
% U.V. Blocked	81.25	83.63	82.11	80.18	87.09	76.56	68.01
% U.V. Transmission	18.75	16.37	17.89	19.82	12.91	23.44	31.99

Measurements performed on VARIAN CARY 5000 UV – VIS – NIR (ultra violet – visible – near infrared).

Results calculated according to EN 410 norm.