



## OFFICES OF FORTUM VANTAA, FINLAND

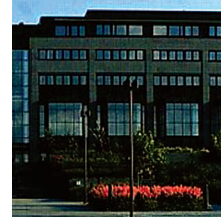
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**T**he large curtain walling realized in triple ordinary glazing caused such a convection flow that people working at the ground floor were permanently sick.

No convector, radiator or other heating system could eliminate the humidity and discomfort caused by the windows. Now, the building occupants are so satisfied with the heated glass made with Super Spacer® that Fortum has decided to replace glasses in various other buildings.



**TECHNICAL DETAILS OF THE PROJECT**



**THE CLIENT**

**Fortum, the largest energy production company in Finland**

**THE PROJECT**

**Office building**

**DATE OF REALIZATION**

**Building construction in 1989, glass restoration in 1998**

**ARCHITECT**

**Erik Krakstrom**

**TYPES OF GLAZINGS AND QUANTITIES**

**280 m<sup>2</sup> of SGG EGLAS (triple glazing), made with Super Spacer®**

