

Annex C
(Informative)
Addendum relating to electrostatic properties

Section 1

High Pressure Decorative Laminate (HPL) has a surface resistivity of between 1×10^9 and $1 \times 10^{12} \Omega$ under ambient conditions

(i.e. $23 \text{ }^\circ\text{C} \pm 2^\circ\text{C}$ and $50\% \pm 10\% \text{ RH}$)

HPL surfaces do not build up an electrostatic charge, and do not attract dust.

Section 2

For special applications as computer tables, dissipative HPL is available with surface resistivity between 1×10^5 and $1 \times 10^9 \Omega$ and volume resistivity between $7,5 \times 10^5$ and $1 \times 10^9 \Omega \text{ cm}$

(According to EN31340-5-2).

*Please note Section One pertains to the Duropal and Thermopal stock on the floor in Dandenong.

*Section Two is a special grade that has to be made to order. This grade is available in Five Decors. Minimum Quantities and Three Month lead time.