

FLAME RETARDANT THERMOPLASTIC COMPOSITION CONTAINING
AROMATIC POLYCARBONATE RESINS AND A RUBBER MODIFIED
GRAFT COPOLYMER

Abstract of the Disclosure

A thermoplastic composition is provided exhibiting reduced viscosity and desirable heat/humidity aging properties. The composition
5 includes (a) an aromatic polycarbonate resin, (b) a vinyl aromatic-vinyl cyanide rigid resin, (c) a graft copolymer having (i) a rubber substrate, (ii) a superstrate grafted to the substrate and (iii) a C₃₀
" to C₁₀₈ polyacid, (d) a phosphate flame retardant, and
10 (e) a tetrafluoroethylene polymer. The composition is useful for making molded articles such as business machine housings.

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