

ABSTRACT

The present invention provides a phenol resin composition which imparts
 5 excellent heat resistance and flame retardancy in a cured article, the cured article, a resin
 composition for a copper-clad laminate, and a copper-clad laminate having both
 excellent heat resistance and flame retardancy. Disclosed is a phenol resin
 composition comprising a phenol resin (I) having a chemical structure (A) represented
 by structural formula (1) shown below in which an aromatic hydrocarbon group
 10 substituted with a carboxyl group is bonded to a triazine ring, as a partial structure in the
 molecular structure, and a curing agent (II) as essential components.

