

# CPC COOPERATIVE PATENT CLASSIFICATION

## C CHEMISTRY; METALLURGY (NOTES omitted)

### METALLURGY

## C25 ELECTROLYTIC OR ELECTROPHORETIC PROCESSES; APPARATUS THEREFOR (NOTES omitted)

## C25F PROCESSES FOR THE ELECTROLYTIC REMOVAL OF MATERIALS FROM OBJECTS; APPARATUS THEREFOR

### NOTE

In this subclass, in the absence of an indication to the contrary, classification is made in the last appropriate place.

- 1/00**     **Electrolytic cleaning, degreasing, pickling or descaling**
  - 1/02     . Pickling; Descaling
  - 1/04     . . in solution
  - 1/06     . . . Iron or steel
  - 1/08     . . . Refractory metals
  - 1/10     . . . Actinides
  - 1/12     . . in melts
  - 1/14     . . . Iron or steel
  - 1/16     . . . Refractory metals
  - 1/18     . . . Actinides
- 3/00**     **Electrolytic etching or polishing**
  - 3/02     . Etching
  - 3/04     . . of light metals
  - 3/06     . . of iron or steel
  - 3/08     . . of refractory metals
  - 3/10     . . of actinides
  - 3/12     . . of semiconducting materials
  - 3/14     . . locally
  - 3/16     . Polishing
  - 3/18     . . of light metals
  - 3/20     . . . of aluminium
  - 3/22     . . of heavy metals
  - 3/24     . . . of iron or steel
  - 3/26     . . . of refractory metals
  - 3/28     . . . of actinides
  - 3/30     . . of semiconducting materials
- 5/00**     **Electrolytic stripping of metallic layers or coatings**
- 7/00**     **Constructional parts, or assemblies thereof, of cells for electrolytic removal of material from objects (for both electrolytic coating and removal [C25D](#)); Servicing or operating**
  - 7/02     . Regeneration of process liquids