

ABSTRACT

PROCESS FOR THE ELECTROCHEMICAL PREPARATION OF
CATALYSTS BASED ON A TRANSITION METAL
AND ON A PHOSPHINE

- 5 Process for the electrochemical synthesis of a catalyst
 comprising at least one transition metal having an oxidation
 number of 0 or 1, combined with at least one sulphonated
 phosphine, which comprises electrolytically treating, in the
10 cathode compartment of an electrolysis cell of an
 electrolyser, an aqueous solution comprising at least one
 compound of a transition metal and a sulphonated phosphine.