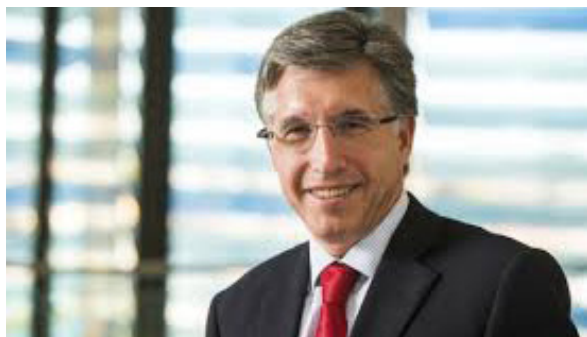


# Curriculum Vitae



## Pedro Regull

- PhD Chemical Engineering (1987, IQS)
- Chemical Engineer (1982, IQS)
- Bachelor in Chemistry (1994, URL)
- Master in Business Administration, MBA (1987, Esade)

### CURRENT POSITION

- Managing Director and CEO of IQS-*Institut Químic de Sarrià*
- Member of the Executive Board *Universitat Ramon Llull*
- Member of the Board *Universidades Jesuitas en España (Unijes)*
- Vice President *Fundación Empresas IQS*
- Director *Promotora Enlace Industria Universidad S.A.U. (Peinusa)*

### PROFESSIONAL EXPERIENCE

- Chief Executive Officer, *Inapa España S.A.* (2009-2012)
- Merchandising Division and International Subsidiaries Director, *Torraspapel S.A.* (1990-2009)
- Marketing Director, *Torras Hostench S.A.* (1987-1990)

### RELLEVANT SCIENTIFIC PUBLICATIONS

**Formation of a Higher Palladium Oxide in the Oxygen Evolution Potential Range.** Chausse, V.; Regull, P.; Victori, L., *Journal of Electroanalytical Chemistry*, 238, 1-2, 115-128 (1987).

**XPS and IR (ATR) Analysis of PD Oxide-Films Obtained by Electrochemical Methods.** Tura, JM.; Regull, P.; Victori, L.; Decastellar, MD., *Surface and Interface Analysis*, 11, 8, 447-449 (1988).

**Electrochemical Formation of a Higher Palladium Oxide - Experimental Conditions, Identification Techniques and Electrochemical Properties.** Regull, P.; Victori, L.; *A inidad*, 46, 419, 55-58 (1989).

**Catalytic Behaviour of the Palladium Electrode in Oxidation Processes of Methanol and Formic Acid 1. Activity of the Palladium Electrode.** Mayor, A.; Regull, P.; Victori, L. *A inidad*, 45, 417, 411-416 (1988).

**Catalytic Behaviour of the Palladium Electrode in the Oxidation Processes of Methanol and Formic Acid 2. Activity of the Palladium Electrode Modified on its Surface by Traces of Other Metals.** Mayor, A.; Regull, P.; Victori, L., *A inidad*, 45, 417, 417-421 (1988).

**Study of the Anodic Behaviour of Palladium by Electrochemical Impedance Measurements 1.**

**Results in 0,5M HCl.** Pares, J.; Regull, P.; Victori, L., A inidad, 45, 414, 105-108 (1988).

**Study of the Anodic Behaviour of Palladium by Electrochemical Impedance Measurements 2.**

**Results in 1M KOH.** Pares, J.; Regull, P.; Victori, L., A inidad, 45, 414, 109-112 (1988).

**Study of the Anodic Behaviour of Palladium by Electrochemical Impedance Measurements 3.**

**Results in 0,5M H<sub>2</sub>SO<sub>4</sub> and in 1M HClO<sub>4</sub>.** Pares, J.; Regull, P.; Victori, L., A inidad, 45, 414, 113-117 (1988).

**Influence of pH value on the Composition of Electrochemically Formed Palladium Oxides.** Cendra, J.; Regull,

P.; Victori, L., A inidad, 45, 414, 163-168 (1988).

**Determination by XPS of Palladium Oxide Film Composition - Results of Electrodes Polarized in two Different**

**pH Values.** Cendra, J.; Regull, P.; Victori, L., A inidad, 45, 414, 169-172 (1988).