

- 1 Rodriguez-Reinoso F., Linares-Solano A., Molina-Sabio M., The two-stage air-CO₂ activation in the preparation of activated carbons: Caracterization by adsorbtion from solution. *Adsorpt. Sci. and Technol.*, 1984, vol. 1, No. 3, p. 223-234
- 2 Rodriguez-Reinoso F., Linares-Solano A., Molina-Sabio M., Lorez-GonzalezI., D. The two-stage air-CO₂ activation in thee preparation of activated carbons. I : Characterization by gaz.1. *Adsorpt. Sci. And Technol.*, 1984, vol. 1, № 3, p. 235-239
- 3 Rodriguez-Reinoso F., Lorez-Gonzalez I. Activated carbons from almond shels. Caracterization of the pore structure. *Carbon*, 1984, vol.22, №1, p.13-18
- 4 Rodriguez-Reinoso F., Torregroza R., Nakayamo I., Nosokawa K. The effect of γ -irradiation of the pore structure. *Carbon*, 1984, vol. 22, №1, p. 13-18
- 5 MD 1005 G2 1998.08.31
- 6 MD 660 G2 1997.01.31
- 7 MD 999 G2 1998.07.31
- 8 US 20110071022 A1 2011.03.24
- 9 Rodriguez A., Ovegero G., Mestanza M., Callago V., Garcia J., Degradation of Methylene Blue by Catalytic Wet Air Oxidation with Fe and Cu Catalyst Supported on Multiwaled Carbon Nanotubes. - *Chemical engineering transactions*, vol.17, 2009, p. 145 - 150
- 10 Alessandra Primavera, Alessandro Trovarelli, Paulo Andreussi, Giuliano Dolcetti. *Applied Catalysts A. General*. 1998, vol. 173. p. 185-192