

ACQUISITION OF SCIENTIFIC EQUIPMENT IN FISCAL YEAR = 2010

PROGRAM	#	SYSTEM	TOTAL	FINAC. CSIC	COF. ICMM	AT: 14/01/2011	GROUP FINANCING
PE 2006-09	1	SEM/SAM in XPS microfocus	225.000	105.000	60.000,00	60.000,00	60.000 Dpt. Nanostructures
	2	Scientific Calculus - Cluster	32.500	24.500			8.000 Dpt. Theory
	3	DTA/TG Thermal Analysis	45.000	30.000	12.000,00	12.000,00	Thermal Analysis
	4	X-ray Diffractometer	110.000	60.000	50.000,00	50.000,00	XRD
	5	Spectroscopic Elipsometer	78.000	50.000	28.800,00	28.800,00	Dpt. Surfaces and Co:
	6	Hg Porosimeter	60.000	45.000			15.000 Specific Surface Area
PE 2010-13	7	CLEAN ROOM - Caja Seca	45.000	25.000	33.000,00	33.000,00	
	8	CLEAN ROOM - Evaporator	120.000	70.000	50.000,00	8.519,60	
	9	VERDI Laser	100.226	59.500			40.726 Dpt. Photonic Materia
	10	SOFC - Testing Machine	55.200	41.000			14.200 Dpt. Energy
	11	Dynamic Mechanical Analysis	75.000	45.000			30.000 Dpt. Biomaterials
	12	Magneto optic Kerr Effect set-up	100.000	50.000			50.000 Dpt. Materials for Inf.
ICMM	13	LT High Magnetic Field SPM	177.000		60.000,00	60.000,00	117.000 M. García
	14	Impedance Analyser			9.914,80	9.914,80	J. Sanz
	15	UHV Sample Manipulator			16.840,00	16.840,00	M. E. Dávila
	16	UHV Sample Manipulator			10.000,00	10.000,00	I. Montero
	17	Power Supply			1.974,96	1.974,96	C. Gómez-Alexandre
	18	Induction Heating Generator			34.862,64	34.862,64	D. Serrano
	19	Estructura metálica			1.628,40	1.628,40	D. Serrano
	20	Fuente magnetrón			16.071,60	16.071,60	Y. Huttel
	21	Equipo refrigeración			2.991,30	2.991,30	
TOTALS (€)			1.222.926	605.000	388.083,70	346.603,30	334.926

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