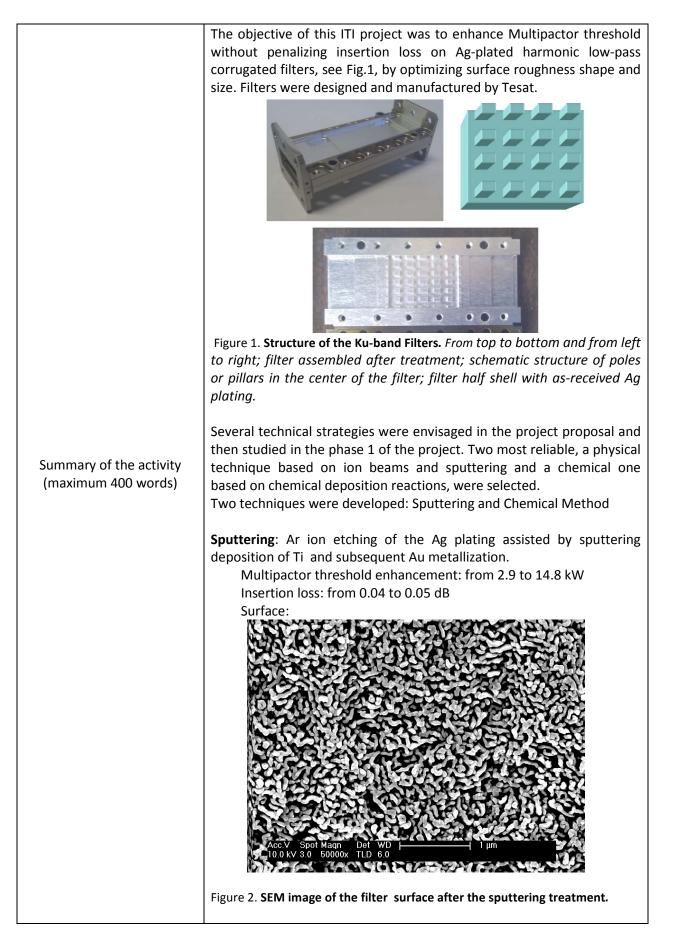
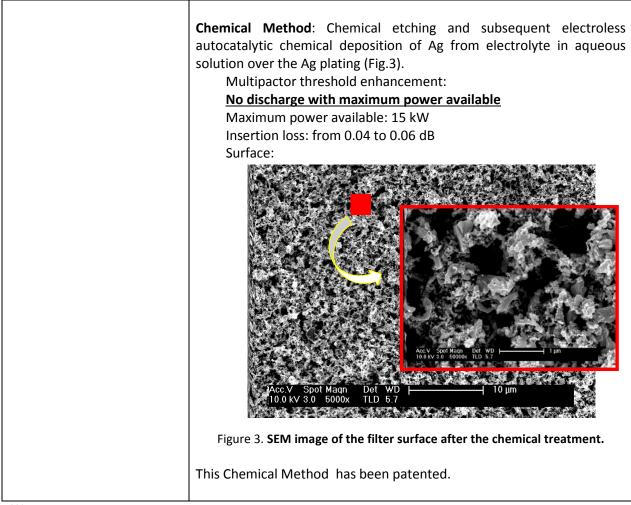


Title:	"Optimization of Surface Roughness of Anti-Multipactor Coatings for Low Insertion Losses and Secondary Emission Suppression for High Power RF Components in Satellite Systems "		
Contract type	ΙΤΙ	Budget (K€)	150
Company (-ies) (including country)	Tesat Spacecom (Germany) (prime), Instituto de Ciencia de Materiales de Madrid CSIC (Spain), Universidad Autónoma de Madrid UAM (Spain)		
Team (name of the participant in the project)	ESA: David Raboso TESAT:Meinrad Abele, Ulrich Wochner CSIC:Isabel Montero, Lydya Aguilera. UAM: Luis Galán, Valentín Nistor, Luis A. González.		
(*) Speaker (s)	Luis Galán Email: luis.galan@uam.es Isabel Montero Email: imontero@icmm.csic.es Ulrich Wochner Email: Urich.wochner@tesat.de		
Short Speaker Information (experience and involvement in this project)	Luis Galán: Professor of Applied Physics Department, UAM (Spain) Scientific leader of more than 5 projects with ESA since 1985 on SEY and Multipactor. Leader of UAM team in the project. Isabel Montero: Research Professor of CSIC.(Spain) Scientific leader of more than 40 projects of the Spanish Government, ESA and different European companies. Leader of CSIC team in the project. Ulrich Wochner: ()		









(*) The speaker needs to do the registration through the website