



INSTITUTO
SUPERIOR
TÉCNICO



Cooperation Agreement
CONCERNING
DUAL MASTER'S DEGREE PROGRAMMES
between
INSTITUTO SUPERIOR TÉCNICO (IST)
Lisbon, Portugal
and
UNIVERSITÀ DEGLI STUDI OF CAMERINO (UNICAM)
Camerino (MC), Italy

Preamble

In the full awareness of the general mission with which they have been invested, namely the advancement and dissemination of knowledge and also mindful of the need to advance the cause of humanity and understanding between peoples and in consideration of the wishes of our respective governments to strengthen the ties of friendship and cooperation, and taking into account the strong cooperation in academic activities as witnessed from:

- a) the existence of an Erasmus Intensive Programme on Organometallic Chemistry in which both parts are involved;
- b) the planning for establishing an ERASMUS MUNDUS course in Chemistry involving both Institutions;
- c) the involvement of teachers from both Institutions in the organization of the International School of Organometallic Chemistry, held regularly in Camerino since 1997;
- d) the continuous exchange of students and teachers between the two Institutions within the LLP- ERASMUS Programme;
- e) the high-quality joint-research disseminated recently on high-quality scientific journals:

the Instituto Superior Técnico (hereinafter IST), with legal domicile Av. Rovisco Pais, 1, 1049-001 Lisboa, Portugal, and represented by its President, Professor Carlos Matos Ferreira, and the Università degli Studi di Camerino (hereinafter designated UNICAM), with legal domicile Piazza Cavour 19, 62032, Camerino (MC), Italy, and represented by its Rector, Professor Fulvio Esposito, hereinafter referred to as parties to this Agreement, hereby agree towards the establishment of a Dual Master's Degree programme on Chemistry as follows:

Article 1 – Aim of the Agreement

This Agreement defines the requirements and obligations of IST and UNICAM in establishing a Dual Master's Degree Programme. The Programme, developed and organised jointly by the parties, leads

