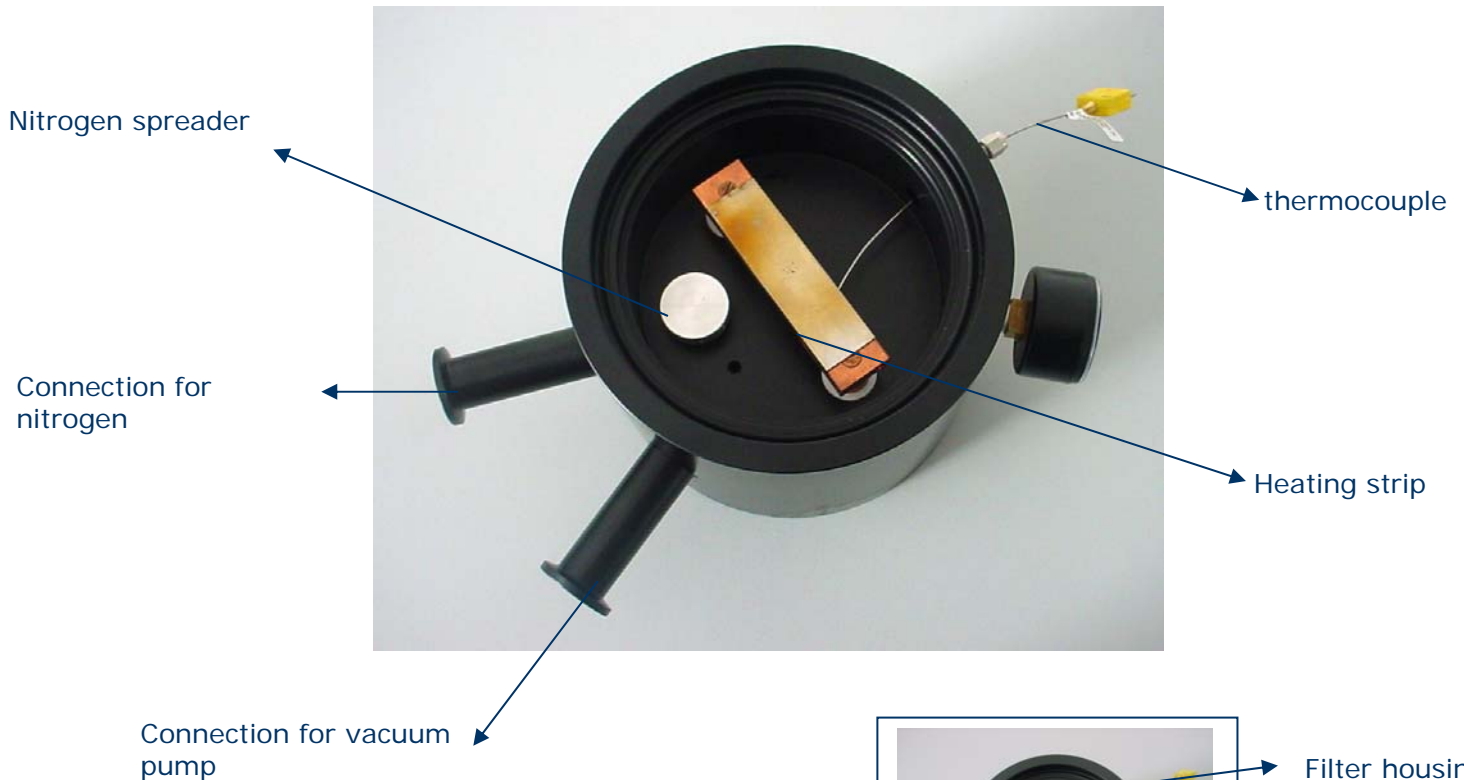


TL oven for thermoluminescence analyses

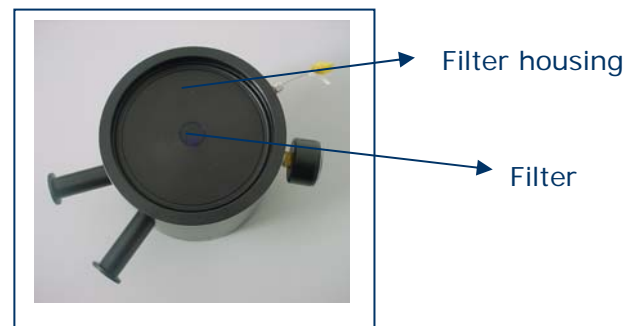
IPSES thermoluminescence analysis laboratory



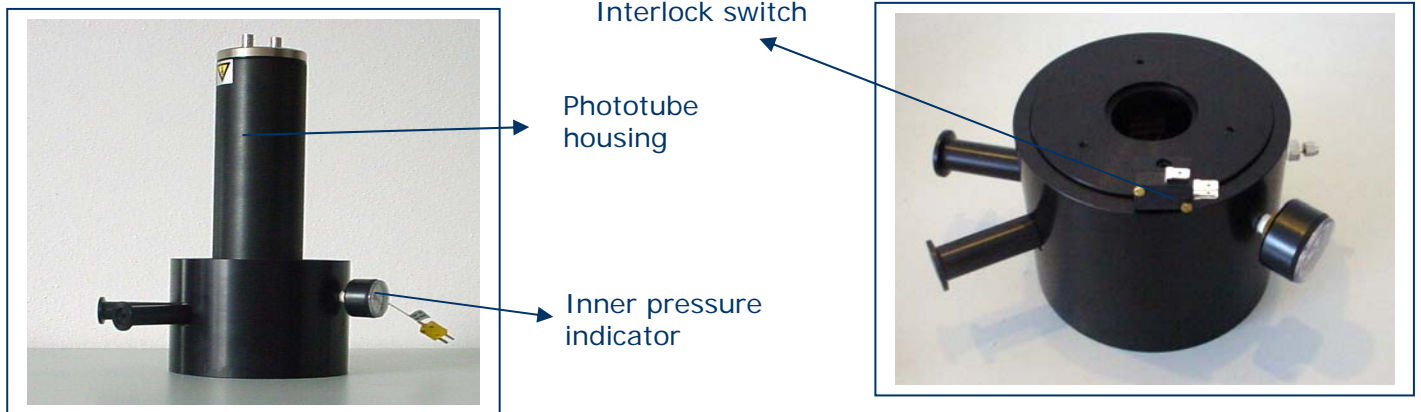
High vacuum TL oven is conceived to heat samples during thermoluminescence analyses. Warming is achieved through a heating strip in an inert atmosphere obtained thanks to a continuous air extraction by a vacuum pump and following introduction of nitrogen.



The TL oven is equipped with a specific filter and its housing to insert in case of measure of high photonic emission samples



An interlock switch on phototube housing disables high voltage passage in case of accidental opening or incorrect oven closing.



All the equipment necessary to organize your thermoluminescence laboratory, from project to installation and from testing to technical support

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