

In the framework the EU-funded ICONIC project (see [www.ru.nl/iconic](http://www.ru.nl/iconic)), RoentDek GmbH offers a job opportunity for a so-called experienced researcher. The applicant must comply with the EU-definition of an *Experienced Researcher* (ER), see for example: [http://mc-pad.web.cern.ch/mc-pad/Eligibility/eligibility\\_conditions.htm](http://mc-pad.web.cern.ch/mc-pad/Eligibility/eligibility_conditions.htm).

The applicant can not be a German resident due to the ITN-rules. For further info on nationality and mobility constraints of applicants see also

[http://mc-pad.web.cern.ch/mc-pad/Eligibility/eligibility\\_conditions.htm](http://mc-pad.web.cern.ch/mc-pad/Eligibility/eligibility_conditions.htm)

or refer to the official EU-website [http://cordis.europa.eu/fp7/home\\_en.html](http://cordis.europa.eu/fp7/home_en.html)

The job opportunity is limited to 18 months.

The applicant must be fluent in English and needs basic language skills in German. He/she must be familiar with position and time sensitive MCP detectors and related electronics/software.

He/She must be familiar with Femtosecond-Lasers.

He/She must be familiar with UHV equipment and supersonic gas jets targets.

He/She should have a research background in Chemical Physics.

The duty of the applicant will be development research on a novel position and time sensitive MCP delay-line detector.

Please send your application to Ottmar Jagutzki [Jagutzki@roentdek.de](mailto:Jagutzki@roentdek.de)

Kelkheim, Sept. 03, 2009