

# RECRUTEMENT

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*Institute of Physics Publishing, Dirac House, Temple Back, Bristol, BS1 6BE, UK. Tel: +44 117 930 1026, Fax: +44 117 930 1178*

**Tarifs par centimètre / colonne:** Monochrome £36, 2-couleur £38, 4-couleur £40.

## **GSI** Darmstadt

the German National Laboratory for Heavy-Ion Research, a member institute of the Helmholtz-Society of German Research Centers, invites applications for a long term position of a

### **Physicist or Electronic Engineer**

**Code: 2300-01.50**

for the Analog Electronics Group of the department of Data Processing and Experiment Electronics. The appointed candidate is expected to contribute to the design, the development and the maintenance of analog electronics for data acquisition of nuclear and high energy physics experiments at GSI.

A Diploma or Master degree in nuclear or particle physics or electronics is required. Practical experience in the design of fast analog electronics, in fast pulse analysis, in development and simulation of integrated (ASIC) and discrete analog circuits is required. Experience in detector systems and data acquisition of nuclear or high energy experiments would be appreciated.

The appointment will be unlimited. Women are especially encouraged to apply for the position. Handicapped applicants will be given preference to other applicants with the same qualification.

Applications including the code should be submitted not later than November 30, 2001 to

**GESELLSCHAFT FÜR SCHWERIONENFORSCHUNG MBH  
PERSONALABTEILUNG  
PLANCKSTR. 1  
D-64291 DARMSTADT**

## Berkeley

University of California

### **RESEARCH FELLOW AT THE BERKELEY CENTER FOR THEORETICAL PHYSICS**

The University of California at Berkeley has begun the endowment of a new Center for Theoretical Physics, which will initially focus on Particle Theory.

The Center is now conducting a search for a long term Assistant Researcher, a fixed term appointment with funding for 5 years, to begin in the Fall of 2002, with an annual salary in the range of \$53,600-\$59,600. We are searching for an outstanding junior researcher, with a PhD, who will interact with members of our theory group and with our visitors, with preference given to exceptionally qualified candidates in string theory.

Applicants who wish to apply for this position should have an application with CV and letters of reference sent to Professor Petr Horava, Physics Department, University of California, Berkeley, CA 94720-7300, USA postmarked by December 1, 2001. Applicants who applied for particle theory postdocs at UC Berkeley and LBNL and who are interested in this position, should forward letters of interest to the same address.

*The University of California is an Equal Opportunity/Affirmative Action Employer; women and minorities are encouraged to apply.*



## UNIVERSITY OF OXFORD

Department of Physics

### **Postdoctoral Research Assistant or Departmental Lecturer for ATLAS**

We are seeking an outstanding individual to play a major role in our alignment project for ATLAS, which includes an X-ray machine to survey the initial positions of all the SCT modules and an FSI system to provide run time information on distortions in the support structures. A programme of measurements of prototype structures and FEA calculations will be carried out to allow the optimum use of the one-dimensional FSI length measurements. Software will be developed to combine the X-ray survey data, the FSI measurements and the results from charged particle tracking. This project will allow the successful candidate to become expert in the ATLAS simulation and reconstruction software and lead naturally into ATLAS physics simulations studies which require the use of the precision tracker.

Further information and instructions on how to apply are available at <http://www2.physics.ox.ac.uk/pnp/jobs/atlas-fp.htm> The application deadline is 30th November 2001.

The University is an Equal Opportunities Employer.

## **POSTDOCTORAL FELLOW CENTER FOR COSMOLOGICAL PHYSICS**

THE NSF has just established the Center for Cosmological Physics (CfCP) at the University of Chicago. Research at the Center focuses on interdisciplinary topics in Cosmological physics: characterizing the Dark Energy, studying the inflationary era, and understanding the highest energy cosmic rays. Studies of the CMB (polarization anisotropies and the Sunyaev-Zeldovich effect) and Cosmic Infrared Background; analysis of Sloan Digital Sky Survey and other large-scale structure data; high-energy astrophysics with photons and cosmic rays, and numerous topics in theoretical cosmology constitute the initial slate of activities. The CfCP will have active visitor, symposia, and education/outreach program.

Several Center Fellow positions are now open. Center Fellows have the freedom to work on any of the efforts in our Center.

We seek candidates with a recent Ph.D. in physics, astrophysics, or related fields, with an interest in pursuing experimental or theoretical interdisciplinary research in cosmology. **PRIOR EXPERIENCE IN COSMOLOGICAL PHYSICS IS NOT A REQUIREMENT.** Positions are for two years, with possible renewal for a third.

A CV, statement of research interests, and at least three letters of recommendation should be sent to [centerfellow@cfcp.uchicago.edu](mailto:centerfellow@cfcp.uchicago.edu)

or to **Bruce Winstein, Director, Center for Cosmological Physics, Enrico Fermi Institute, 5640 S. Ellis Avenue, Chicago, IL 60637.**

Information about the CfCP can be found at <http://cfcp.uchicago.edu/>

Women and minorities are encouraged to apply. Applications are now being accepted for positions which are available immediately. The deadline is December 10th for positions which will begin July 1, 2002.

## THE UNIVERSITY OF CHICAGO



PAUL SCHERRER INSTITUT

research for the future

## Detector Physicist

With a broad program in experimental particle physics and with research facilities like the neutron spallation source SINQ and the Swiss Light Source, the Paul Scherrer Institut PSI offers a wide field of applications in particle detection.

### Your tasks

You will be a member of a group developing and constructing position sensitive gas ionisation chambers and associated readout electronics with the prospect of becoming the group leader in a few years. Further you will participate in experiments of the research program of the Laboratory for Particle Physics.

### Your profile

You have a Ph.D. in Physics with a strong background in particle physics and a broad expertise in designing, realizing and testing position-sensitive gas ionization detectors and the associated readout electronics. You like to work with a team of technicians and engineers collaborating with user groups of the PSI facilities. A good command of English and German is required.

For further information please contact Dr. Egger (Tel. +41 56 310 3671, email [Johny.Egger@psi.ch](mailto:Johny.Egger@psi.ch)).

Please send your application to: PAUL SCHERRER INSTITUT, Human Resources, Ref.code 1413-05, CH-5232 Villigen PSI, Switzerland.

Further job opportunities: [www.psi.ch](http://www.psi.ch)

## ACCELERATOR PHYSICISTS

### ISIS Facility

Applications are invited for up to two vacancies in the Accelerator Theory and Future Projects Group, which is part of the ISIS Accelerator Division at the Rutherford Appleton Laboratory. The Group is involved with development of the existing ISIS facility and collaborates with laboratories worldwide in theoretical studies for future accelerator projects.

The group is currently engaged in two main areas of study: the design of a proton driver and muon accelerator for a neutrino factory, and conceptual work for the proposed European Spallation Neutron Source (ESS). The idea of an accelerator-driven facility to produce a controlled source of neutrinos for particle physics research is generating increasing interest in Europe, the USA and Japan. The RAL group collaborates with CERN on a proton driver approach using a high energy superconducting linac plus accumulator and compressor rings and is comparing this with rapid cycling synchrotron options. Studies have also commenced on the front end stages for a low frequency muon linac. Work on the ESS has similarly involved linac and ring design, with computer modelling of most aspects of the accelerator system. The group assists with a number of upgrade plans for ISIS, near term and long term. Close contact is maintained with international laboratories, particularly Fermilab, Brookhaven, JAERI/KEK and CERN. While it is anticipated that the postholder will play a full part in the whole range of projects, there will be opportunities for related, but purely theoretical, avenues of research. A set of fast parallel-processors is available and the development and use of three-dimensional accelerator modelling codes, including space charge and image effects, is of prime importance.

Candidates should have a first degree in Physics or Mathematics. A Ph.D. or some equivalent experience in accelerator theory would be of benefit. A sound mathematical background and knowledge of computer modelling techniques would be an advantage.

Starting salary will be up to £19,000 (standard pay) on a pay range from £15,200 (min) to £21,850 (max) or up to £24,620 (standard pay) on a pay range from £19,700 (min) to £27,080 (max) depending on experience. A non-contributory pension scheme and a generous leave allowance are also offered.

Application forms and a full job description can be obtained from: HR Operations Group, Human Resources, Rutherford Appleton Laboratory, Chilton, Didcot, Oxfordshire, OX11 0QX. Telephone (01235) 445435 quoting reference VN1968R. More information about CCLRC can be obtained from CCLRC's World Wide Web pages at <http://www.cclrc.ac.uk>

For an informal discussion about the vacancy please contact Dr C.R. Prior, telephone (01235) 445262, or e-mail [c.r.prior@rl.ac.uk](mailto:c.r.prior@rl.ac.uk)

All applications must be returned by 16 November 2001.

Interviews will be held on 5 December 2001.

CCLRC is committed to Equal Opportunities and is a recognised Investor In People.

A no smoking policy is in operation.



INVESTOR IN PEOPLE



COUNCIL FOR THE CENTRAL LABORATORY  
OF THE RESEARCH COUNCILS

UCLA

## THE DEPARTMENT OF PHYSICS AND ASTRONOMY at UNIVERSITY OF CALIFORNIA, LOS ANGELES (UCLA)

invites applications for a faculty appointment in the area of

### EXPERIMENTAL ASTROPARTICLE PHYSICS

Preference will be given to junior applicants for a position at the assistant professor level, but senior applicants will also be considered. We are particularly interested in an experimentalist who will complement and strengthen the UCLA program in astroparticle physics, which currently includes the areas of high-energy astrophysics using gamma-rays, neutrinos, and cosmic rays, direct detection of dark matter, and cosmology.

Researchers with experimental backgrounds in particle physics or high energy astrophysics are encouraged to apply. The successful candidate will be expected to conduct a vigorous research program and to teach at the undergraduate and graduate levels.

Applications should be received by January 15, 2002.

Applicants should send a letter of interest, curriculum vitae with a list of publications, and a statement of research interests to:

**Professor Claudio Pellegrini, Chair Attention:**  
**Astro-Particle Search UCLA**  
**Department of Physics and Astronomy**  
**Box 951547 Los Angeles, CA 90095-1547**

Applicants should arrange for at least three reference letters to be sent to the same address.



UCLA is an Affirmative Action / Equal Opportunity Employer.

## NEED TO RECRUIT?

Call Debra Wills on

**+44 (0)117 930 1196**

**E-mail [debra.wills@iop.org](mailto:debra.wills@iop.org)**

## ASSISTANT DIRECTOR, CENTER FOR COSMOLOGICAL PHYSICS

The National Science Foundation has established a Center for Cosmological Physics at the University of Chicago. Ed Blucher, John Carlstrom, Sean Carroll, James Cronin, Joshua Frieman, Wayne Hu, Stephan Meyer, Angela Olinto, Randall Landsberg, Simon Swordy, Michael Turner and Bruce Winstein are charter members.

The Center focuses on phenomena outside the Standard Model of Particle Physics which can be explored on a cosmological scale. Initial thrusts include: characterization of the Dark Energy, testing if the Universe underwent a period of inflation, and understanding the highest energy cosmic rays.

The Assistant Director will manage our Center while simultaneously participating in research.

Responsibilities will include budget analysis and preparation of scientific reports. He or she will supervise an Administrative Assistant, a secretary, and a part-time budget officer; organize symposia; and work with the Director and advisory groups to develop scientific goals and plan for future initiatives. The initial term is for 5 years.

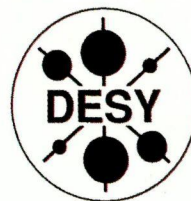
Qualifications: Ph.D. in physics or astronomy. Significant post-doctoral experience (not necessarily in Cosmology) which includes management and supervisory responsibilities is desirable. Salary commensurate with experience.

Applications will be accepted until the job is filled. Applications should include a CV, publication list and 3 letters of recommendation from those familiar with the management capabilities of the applicant. Women and minorities are encouraged to apply.

Direct Applications to:

**Professor Bruce Winstein**  
Director, Center for Cosmological Physics  
Enrico Fermi Institute  
5640 S. Ellis Avenue, Chicago, IL 60637  
bruce@cfcf.uchicago.edu  
http://cfcf.uchicago.edu/

# THE UNIVERSITY OF CHICAGO



The **Deutsche Elektronen-Synchrotron DESY** in Hamburg, member of the association of national research centers Hermann von Helmholtz-Gemeinschaft Deutscher Forschungszentren, is a national center of basic research in physics with app. 1,400 employees and more than 3,000 scientific guests from Germany and foreign countries per year. The accelerators in operation are dedicated to particle physics and research with synchrotron radiation.

For the group – F1 – "ZEUS-Experiment" we are looking for an

## Experimental Physicist (m/f)

as soon as possible for a permanent position.

The candidate should be highly qualified to take a leading role in the research program of the ZEUS experiment at the electron-proton storage ring HERA. He/She should take considerable responsibility in physics analysis, participate in the operation and upgrade of the detector and take part in shaping the future research program of DESY.

Applicants should have a Ph.D. in physics, several years of experience in experimental particle physics and should be active in research in this field. They should have an established record in data analysis and in hardware and software for particle physics detectors. Excellent communication skills and the ability to lead larger collaborative efforts are essential.

The salary and the social benefits correspond to those in public services (BAT lb).

**Deadline for applications: 15.11.2001**

Handicapped applicants will be given preference in case of equal qualifications.

DESY supports the careers of women and encourages especially women to apply.

**Please send your application documents to:**

**DEUTSCHES ELEKTRONEN-SYNCHROTRON DESY**

Code: 84/2001 • Notkestraße 85 • D-22603 Hamburg  
Tel. +49(0)40 8998 3150 • [www.desy.de](http://www.desy.de)

## RESEARCH POSITION IN EXPERIMENTAL HIGH ENERGY PHYSICS UNIVERSITY OF COLORADO, BOULDER

The experimental high energy physics group at the University of Colorado has openings for persons with a strong computing background and with a strong interest in experimental High Energy research. The persons are to participate in the BaBar experimental program at the Stanford Linear Accelerator Center, and may participate in NLC detector simulation studies. In particular, these persons will participate in every aspect of the BaBar data analysis. They will work with Colorado graduate students in BaBar and may help guide a group of undergraduates working on NLC detector simulation, particularly in design of calorimetry based on the energy flow concept. The applicant should have a Ph.D. degree and is expected to have a strong C++ software language background.

Applicants should send a Curriculum Vitae and arrange to have three letters of recommendation sent to

**Prof. Uriel Nauenberg, Department of Physics, 390 UCB,  
University of Colorado, Boulder, CO 80309-0390.**

All applications should be received by March 1, 2002.

You can also communicate via email, [uriel@cuhep.colorado.edu](mailto:uriel@cuhep.colorado.edu).

*The University of Colorado at Boulder is committed to diversity and equality in education and employment.*

A postdoctoral position is available with the Groupe de Physique des Particules, at the

## UNIVERSITÉ DE MONTRÉAL

The position is available for two years, with a possible extension for one more year.

The appointed candidate is expected to participate in the OPAL and ATLAS experiments at CERN, but will be resident in Montreal.

He/she would contribute to physics analyses and studies of detector performance, by Monte Carlo simulations and test beam measurement.

Good knowledge of Object Oriented Programming is desirable.

In accordance with Canadian Immigration laws, priority will be given to Canadian citizens or permanent residents, but any interested candidate is invited to apply.

The deadline for application is December 15th.

Please send applications and the name of three referees to

**G. Azuelos ([azuelos@lps.umontreal.ca](mailto:azuelos@lps.umontreal.ca)), Pavillon René J-A Lévesque,  
Université de Montréal, CP 6128, Montréal, Qc, H3C 3J7, Canada**



PAUL SCHERRER INSTITUT

research for the future

## Electronic Engineer

Radio-Frequency group of the Swiss  
Light Source (SLS)

### Work Tasks

- Develop, realize and test high frequency regulation systems for the PSI particle accelerator facilities.
- Contribute to the maintenance and upgrading of the existing Radio-Frequency systems.

### Your Profile

Candidates will possess a degree in electrical engineering and have a background in regulation systems with practical experience in micro-controllers, processors and DSPs. You should have the ability to integrate easily within an existing team, and implement your own initiatives in a scientific environment.

For any further information please contact Dr. Patrick Marchand, (Tel. +41 56 310 40 26, e-Mail: [patrick.marchand@psi.ch](mailto:patrick.marchand@psi.ch)).

Please send your application to: PAUL SCHERRER INSTITUT, Human Resources, ref.code 0203-01e, CH-5232 Villigen PSI, Switzerland

Further job opportunities: [www.psi.ch](http://www.psi.ch)



# UNIVERSITY OF FLORIDA

## POSTDOCTORAL RESEARCH ASSOCIATE EXPERIMENTAL HIGH ENERGY PHYSICS

The High Energy Experiment Group at the University of Florida has an immediate opening for a postdoctoral research associate to conduct physics simulations and to develop selection algorithms for the CMS experiment at CERN. The UF group leads the CMS Muon project, is developing a track-finding processor for the Level-1 trigger of the CMS Endcap Muon System, and participates in the development of triggers for the higher levels through its leadership role in the Muon Physics Group of CMS. The successful candidate is expected to initiate a strong research program in the simulation and selection of physics channels from the Level-1 trigger of the experiment through to offline reconstruction. These studies are aided by the large computational resources associated with the prototype CMS regional computing center under development at UF. In addition to our CMS activities, the UF group is actively engaged in the operational support and analysis of recent data taken by the CDF experiment at Fermilab from Run II of the Tevatron. Candidates should have excellent data analysis and programming skills and a Ph.D. in high energy physics.

Interested applicants should send a curriculum vitae, and arrange for three letters of recommendation to be sent to:

**Prof. Darin Acosta, Department of Physics, University of Florida,  
P.O. Box 118440, Gainesville, FL 32611, USA**

**E-mail: [acosta@phys.ufl.edu](mailto:acosta@phys.ufl.edu)**

**FAX: 352-392-8863**

Applications will be considered until the position is filled.



EUROPEAN SYNCHROTRON RADIATION FACILITY

## Post-doctoral positions In Grenoble, France

Take advantage of pursuing research in a unique international environment in France. The ESRF is one of the most brilliant X-ray sources in the world and it is used by several thousand scientists for both fundamental and applied research, in a wide range of disciplines.

You will participate in helping to run an experimental station and will have the opportunity to develop your own research program. You will also work in close contact with the user community and be able to form useful collaborations.

Have a look at our website for a full description of our vacancies and activities: <http://www.esrf.fr>, and contact us at [recruitm@esrf.fr](mailto:recruitm@esrf.fr) or fax #: +33 (0)4 76 88 24 60.

ESRF, Personnel Service, BP220, F-38043,  
Grenoble cedex 9, FRANCE.

## Postdoctoral Position in Superconducting Accelerator Technology

The Accelerator Engineering & Physics Group (LANSCE-1) in the Los Alamos Neutron Science Center Division is seeking postdoctoral candidates to work in the field of superconducting accelerator technology. Successful candidates are expected to carry out the design of superconducting accelerator cavities, participate in laboratory testing of superconducting accelerator cavities, and carry out research into methods of improving the performance of such cavities.

LANSCE-1 has a long-standing commitment in the field of superconducting accelerator technology. To date, most of the applications have been for proton linacs, and the current emphasis is for waste transmutation for the Advanced Accelerator Applications Program. The present activities are concentrated on low-beta elliptical cavities and multi-cell spoke resonator cavities for protons at non-relativistic energies.

For further technical details, contact Tsuyoshi Tajima at: [tajima@lanl.gov](mailto:tajima@lanl.gov), or see: [http://int.lansce.lanl.gov/lansce1/index\\_1.htm](http://int.lansce.lanl.gov/lansce1/index_1.htm) (LANSCE-1), [http://int.lansce.lanl.gov/organization/index\\_org.htm](http://int.lansce.lanl.gov/organization/index_org.htm) (LANSCE), <http://laacg1.lanl.gov/scrflab/> (LANSCE-1 SC Lab), and <http://aaa.lanl.gov/> (AAA Program).

A Ph.D. in Physics, Applied Physics, Electrical Engineering, or a related field completed within the last five years or soon to be completed is required. Find details about the Postdoctoral Program at: <http://www.hr.lanl.gov/postdoc/>.

For consideration, submit a resume and publications list with a cover letter outlining current research interests to [postdoc-jobs@lanl.gov](mailto:postdoc-jobs@lanl.gov) (reference CERN-PD017919), or submit two copies to: Postdoc Program Office, CERN-PD017919, MS-P290, Los Alamos National Laboratory, Los Alamos, NM 87545.

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Science Serving Society

## THE SWEDISH RESEARCH COUNCIL

**The Swedish Research Council invites applications for three positions intended only for WOMEN scientists active within areas of the Engineering Sciences mainly dominated by male scientists.**

The Council's intention in creating these positions is to contribute to the recruitment of researchers and to the renewal of research in Sweden, aiming also to improve the balance between the sexes within the engineering sciences. The programme is aimed primarily at women scientists with a doctorate who have recently established themselves as researchers and have started an active research career. The positions are for three plus three years and will be at appropriate university departments in Sweden to be chosen by the candidate in consultation with the Council and the suggested university. The applicant is kindly requested to state at which university she would like the position. The university decides on tenure. Duties can commence from July 1, 2002.

A curriculum vitae should be appended including a list of publications, a short research plan, a description (no more than six pages long) of scientific achievements and pedagogical skills and a maximum of ten reprints of scientific papers. Other documents to which the applicant wishes to refer could also be included. Four copies of the application and all appendixes and reprints should be submitted.

**Applications should reach the The Swedish Research Council, 103 78, Stockholm, Sweden, by November 15, 2001.**

Further information can be obtained from  
**Ms Natalie Lunin at the Secretariat of VR,**  
phone no +46 8 546 44 232, fax no +46 8 546 44 180.  
e-mail-address [Natalie.Lunin@vr.se](mailto:Natalie.Lunin@vr.se)

## Assistant Professors in Physics Aalborg University, Denmark (Academic)

Applications are invited for 3-year positions at the level of Assistant Professor at the Faculty of Engineering and Science, Department of Physics, available from January 1, 2002 (position number 200021).

The department has existing strength in optics and materials science. The activities in optics include both theoretical and experimental aspects of quantum optics, near-field optics, non-linear surface optics, and optics applied to low-dimensional systems like surfaces, thin films and nanostructures. Current research interests in the materials science program focus on surface science, surface reactions, structure of interfaces, and surface alloying. The experiments are based on modern surface science spectroscopies including application of synchrotron radiation.

Teaching will be related to the study programme of B.Sc. in Mathematics and Physics and the study programme of M.Sc. in Modern Optics, Laser Technology and Materials Science, but also in other study programmes at the University.

For further information please contact Head of Department Anders Borup, phone: +45 9635 9216 or E-mail: [abfys@physics.auc.dk](mailto:abfys@physics.auc.dk).

The full text with information regarding qualifications, terms of employment, and guidelines for processing employment cases can be seen on: <http://www.auc.dk/stillinger.htm>. This can be required at the Faculty of Engineering and Science, telephone no. + 45 9635 9632.

The application marked with the position number, including CV, diploma, particularly relevant publications, other documentation as well as a complete list of the enclosed documentation, all in triplicate must reach Aalborg University no later than 12 November 2001 with the morning post.

Applications are to be forwarded to:

**Aalborg University, Faculty of Engineering and Science,  
Fredrik Bajers Vej 7F, DK-9220 Aalborg East, DENMARK**



## Research Associate Positions (2) High Energy Physics

Two experimental postdoctoral positions are immediately available in the High Energy Physics group at Kansas State University in Manhattan, Kansas. K-State carries significant responsibilities for the silicon tracker upgrade of the D0 experiment at Fermilab and the silicon outer barrel tracker for the CMS experiment at CERN. Further projects exist in the electronics and mechanics of the Whipple/Veritas gamma ray telescope. The successful applicant will assume a leadership role in one of these endeavors and will vigorously engage in physics analysis at either D0 or VERITAS.

Interested parties should send a resume, list of publications, and three letters of recommendation to:

Prof. Tim Bolton  
Dept. of Physics  
116 Cardwell Hall  
Kansas State University  
Manhattan, KS 66506-2601

The application deadline is December 1, 2001, but the deadline may be extended beyond this date until the positions are filled.

*Kansas State University is an affirmative action equal opportunity employer and actively seeks diversity among its employees.*

## JUNIOR FACULTY POSITION THEORETICAL HIGH ENERGY PHYSICS

Yale University is seeking candidates for a Junior Faculty position in theoretical high-energy physics.

Interested candidates should send a curriculum vita and publication list, and arrange for three reference letters to be sent to:

**Thomas Appelquist, Yale University,  
P.O. Box 208120, New Haven  
CT 06520-8120 USA,**

before November 30, 2001.

*Yale is an affirmative action/equal opportunity employer. Applications are encouraged from women and members of minority groups.*

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Our standard model range can be adapted to fit your OEM requirements. All products are certified by an independent testing laboratory for CE compliance. Further, a comprehensive three year warranty provides complete peace of mind.

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Fax: (045) 902-2268

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