

Ref.no.	Employer	Applications
DE-12-3050-1	Cartagena Capital GmbH	22
BE-12-103-UGE	Televic	19
CA0012/12	University of Guelph	18
DE-12-1157-6	Prof. Dr. H.-D. Engelmann HS Emden-Leer / FB T	16
DE-12-3055-1	MTG Marinetechnik GmbH	15
UK/12/09/05	Queens University Belfast	13
PT/2012/25	INESC-ID	13
HU-2012-0618-15	Bálint Analitika Ltd.	12
PT/2012/1	CDRsp	12
NO-2012-26	GCON AS	11
NO-2012-34	SINTEF Marintek	11
CH-2012-84	Credit Suisse AG	11
CH-2012-11	FKH Fachkommission für Hochspannungsfragen	9
BE-12-41-KUL	Sirris	9
DE-12-1238-2	TU Dortmund Lehrstuhl für Kommunikationsnetze	9
HU-2012-1040-01	DesignSoft Inc.	8
Arg-35-12-BA	Menvielle S.A.	8
DE-12-1167-1	IAESTE-LC TU Dresden	8
GR/CH/ T207	MEL-Macedonian Papermills S.A.	7
PT/2012/115	EDP - Gestão da Produção de Energia, S.A.	7
BR 12 0060 ES	Faculdade de Aracruz	7
DE-12-2004-4	KIT Karlsruhe Inst. für Mechanische Verfahrenstechnik u. Mechanik	7
JP-2012-019	Tokyo University of Science	6
JP-2012-062	The University of Tokyo	6
ES-2012-8001	Corex Soluciones Informáticas S.L.	6
RS-1171	INSTITUTE FOR NUCLEAR SCIENCES	6
UA-12-37	Department of Ecology	6
DE-12-1269-1	TU München Fachgebiet Elektrische	6
DE-12-1095-3	IAESTE/AIESEC-LC TU Berlin	6
EST/9/2012	TUT Department of Mechatronics	5
UK/12/126/01	Clements Ltd	5
OZ1206	Ian Wark Research Institute	5
PL-12-PKR-007	Pracownia Inzynierska KLOTODA	5
CZ-307/12	SKODA AUTO, a.s.	5
BE-12-20-KUL	Septentrio	5
DE-12-1095-1	IAESTE/AIESEC-LC TU Berlin	5
JP-2012-003	Graduate School of Engineering, Tohoku University	4
ES-2012-2400	PINTURAS HEMPEL S.A.	4
TJ-2012-1002	JSC Babilon-Mobile	4
SI-12-0008-LJ	Paper shop Vevce d.o.o	4
UA-12-002/6	Institute of Sustainable Development	4
DE-12-1050-1	IAESTE-LC TU München	4
AT-2012-5014-LZ	Transfercenter für Kunststofftechnik GmbH	4
DE-12-1248-2	IAESTE LC Aachen e.V.	4
DE-12-2067-3	TU Clausthal Institut für Metallurgie	4
DE-12-1070-2	IAESTE-LC U Halle	4
MT-12-AR-02	Restoration Directorate	3
MX-12/005	Bio Papel, S.A.B. de C.V.	3

GR/MN/A409	NTUA-Laboratory of Metallurgy	3
TN-12/169/TEL-CS	Cloud Ingénierie	3
DE-12-1000-9	Bundesanstalt für Materialforschung und -prüfung	3
DE-12-1050-2	IAESTE-LC TU München	3
DE-12-1050-3	IAESTE-LC TU München	3
CH-2012-47	Burckhardt+Partner AG	3
DE-12-1170-1	IAESTE LC Chemnitz	3
IE-12-UCC-01	University College Cork	2
EST/6/2012	TUT Department of Materials Engineering	2
HR12-0031-OS	RENCON d.o.o.	2
SK-KE12/04	Technical University of Kosice	2
DE-12-3073-1	PEBA Prüfinstitut für Baustoffe GmbH	2
DE-12-1044-1	IAESTE-LC U Stuttgart	2
CH-2012-82	AO Research Institute Davos	2
DE-12-1044-2	IAESTE-LC U Stuttgart	2
DE-12-1070-1	IAESTE-LC U Halle	2
DE-12-1272-1	IAESTE-LC Bochum e.V.	2
DE-12-1248-1	IAESTE LC Aachen e.V.	2
IN-2012-0604-MU	Manipal Institute of Technology	1
MGL/012/016	Mongolian University of Science and Technology	1
KZ/12/06	Almaty University of Power Eng. & Telecom.	1
ECUSFQ35/12	IMG Industrias Metalicas Gordon	1
UAE/020/12	Gulf Engineering and Supply LTD	1
PAN/RAMI 05/2012	ING. OM RAMIREZ Y ASOCIADOS	1
PE/2012/AQP	AGROPECUARIA DON LUCHO SAC	1
OUT/TENET/2012/0	The Open University of Tanzania	1
PL-12-AGH-002	Geosat Kraków Sp. z o.o.	1
DE-12-1044-3	IAESTE-LC U Stuttgart	1
AT-2012-5008-LZ	D.I. Lukas Beurle, Consultant for Civil Engineering	1
DE-12-1264-2	IAESTE-LC TU Freising-Weihenstephan	1
DE-12-1233-1	IAESTE/AIESEC-LC TU Braunschweig	1
IR-2012-1058	Faculty of Environment	0
DE-12-3096-1	ZIELPULS GmbH	0
R/3-22	Institute of Biochemical Physics	0
BA-1033-BL	MH "ERS" - ZP Elektrokrajina	0
DE-12-1264-3	IAESTE-LC TU Freising-Weihenstephan	0
DE-12-1264-1	IAESTE-LC TU Freising-Weihenstephan	0
DE-12-1236-2	IAESTE/AIESEC Dortmund	0
DE-12-1167-2	IAESTE-LC TU Dresden	0