

CERN Bulletin

L'AUTRICHE AU CERN

Du 17 au 20 novembre

Hall du Bâtiment de l'Administration

Bât. 60 – 1^{er} étage

Mardi de 10.00 à 18.00 h

Mercredi & jeudi de 09.00 à 18.00 h

Vendredi de 09.00 à 12.30 h

Vingt-neuf sociétés autrichiennes présenteront leurs techniques et leurs produits les plus récents dans le domaine de la mécanique, de la mesure, de l'électronique, du vide, etc.

La présentation officielle de l'Autriche au CERN est patronnée par la Chambre Economique Fédérale d'Autriche et organisée par l'Institut de Promotion Economique.

Des conférences seront données dans la Salle du Conseil, bât. 503, 1^{er} étage.

De plus cinq films sur l'Autriche seront présentés lors de la pause de la mi-journée.

Exposants : voir liste ci-dessous.

Vous pourrez obtenir, en temps utile, un programme détaillé :

- au secrétariat de votre division
- à l'exposition même.

AUSTRIA AT CERN

From 17 to 20 November

Administration Building

Bldg 60 – 1st floor

Tuesday from 10.00 to 18.00 hrs

Wednesday & Thursday

from 09.00 to 18.00 hrs

Friday from 09.00 to 12.30 hrs

Twenty-nine Austrian companies will be featuring their latest products and techniques in the field of mechanical, instrumentation, electronics, vacuum, etc.

The official Austrian presentation at CERN is sponsored by the Austrian Federal Economic Chamber, and organized by the Economic Promotion Institute.

Lectures will be given in the Council Chamber, bldg 503, 1st floor.

There will also be five films on Austrian industry and culture at lunch time.

For list of exhibitors, see below.

A detailed programme will be available in due course at :

- your Divisional Secretariat
- the exhibition.

LISTE DES EXPOSANTS LIST OF EXHIBITORS

ACE Automation, Computer Engineering GmbH
Oskar Alge Elektronik GmbH & Co KG
Aluminium Ranshofen Euromotive GmbH
Ing. Franz Bazil
Böhler Bleche GmbH
Böhler Edelstahl GmbH
Chip & Byte Datentechnik GmbH
EBG Elektronische Bauelemente GmbH
Elin Energieanwendung GmbH
Elin Energieversorgung GmbH
Fischer Advanced Composite Components GmbH
Francesconi Lasertechnik
Gantner electronic
GeoSalzburg-Geophysikalische und
Geotechnische Meß-Systeme GmbH
Häusermann
Hofmann Industrieofenbau
Isonova Technische Innovationen GmbH
Isovolta AG
Meco-Mechanische Komponenten GmbH
Norma Messtechnik Optik, Elektronik GmbH
Österreichisches Forschungszentrum Seibersdorf GmbH
Österreichische Raumfahrt- und Systemtechnik GmbH
PCD Polymere GmbH

Salzgeber Mechatronik
Siemens AG Österreich
Steyr-Daimler-Puch Fahrzeugtechnik GmbH
Tauernplan Consulting GmbH
Test-Fuchs Ing. Fritz Fuchs GmbH
Voest Alpine Machinery Construction & Engineering GmbH

For additional information please contact

– during the presentation

the information desk of the official Austrian exhibition at CERN, building 60, 1st floor.

– in Switzerland

The Austrian Trade Commissioner, Talstrasse 65, CH-8001 Zurich, tel. 01/21248 00/01/02/03, Fax 01/2122838

– in Austria

The Austrian Federal Economic Chamber, Department for Foreign Trade, Bureau for Internationalisation & Technology Transfer, Wiedner Hauptstrasse 63, A-1045 Vienna, tel. (1) 50105 ext. 4515, Dr. Schmidt, 4509, Telex 111871 bwk, Fax (1) 50206-255.

Information: M. Diraison / FI-A / 4585

LECTURE PROGRAMME

Tuesday 17 November

at 14.00 hrs – Council Chamber
Development and manufacturing of
superconducting high field magnets for LHC
by F. ZEROBIN / Elin Energieanwendung GmbH
(20 min.)

Tuesday 17 November

at 16.00 hrs – Council Chamber
Monitoring the influences of geological process on
buildings and installations,
by Ewald P. BRÜCKL / GeoSalzburg –
Geophysikalische und Geotechnische Meß-
systeme GmbH
(20 min.)

Wednesday 18 November

at 09.00 hrs – Council Chamber
Circuit design
by B. FRIEDRICH / Häusermann
(50 min.)

Wednesday 18 November

at 11.00 hrs – Council Chamber
Heat treatment
by Hermann GRÜNDL & Mario GRÜNDL /
Hofmann Industrieofenbau
(30 min.)

Wednesday 18 November

at 14.00 hrs – Council Chamber
Isaryl-polyarylates high performance plastics
films, sintered & injection-molded parts,
by Peter R. FIALLA / Isonova
(20 min.)

Wednesday 18 November

at 16.00 hrs – Council Chamber
Insulating materials for superconducting colliders
by Dr EICHBERGER / Isovolta AG
(15–20 min.)

Thursday 19 November

at 09.00 hrs – Council Chamber
Software product assurance and software
management
by Peter CROMPTON / ORS, Österreichische
Raumfahrt-und Systemtechnik GmbH
(50 min.)

Thursday 19 November

at 10.15 hrs – Council Chamber
Safety and Reliability
by Rosalinde KLEEMAIER / ORS
(30 min.)

Thursday 19 November

at 11.00 hrs – Council Chamber
Light Weight Structures for Particle Detectors
by Miroslav HAGER / ORS
(50 min.)

Thursday 19 November

at 14.00 hrs – Council Chamber
Determination of material parameters for safety
calculations of underground structures
by Gerald ZENZ / Tauernplan Consulting GmbH
(25 min.)

Thursday 19 November

at 16.00 hrs – Council Chamber
Welding and cutting of aluminium
by Johann LAIMIGHOFER &
Wilhelm BERGER / Aluminium Ranshofen GmbH
(45 min.)

Friday 20 November

at 09.00 hrs – Council Chamber
Software & Software Engineering in Day to Day
Applications
by Mr TIPPOLD / Siemens AG Österreich
(30 min.)

Friday 20 November

at 10.00 hrs – Council Chamber
Process & Device Simulation
by Dr PUNZ / Siemens AG Österreich
(30 min.)

CONCERTS PUBLICS du CERN

33e Saison

Jeudi 19 novembre 1992 à 20.00 h

Amphithéâtre

ENGLISH STRING QUARTET

Violons	Diana CUMMINGS
	Keith LEWIS
Alto	Luciano IORIO
Violoncelle	Geoffrey THOMAS

Au programme :

J. HAYDN	Quatuor en <i>ré</i> maj. Op.76 No. 5
A. BAX	Quatuor à cordes No.1 en <i>sol</i> maj.
A. DVORAK	"Cyprès"
J. BRAHMS	Quatuor à cordes en <i>la</i> min. Op. 51 No. 2

Billets : Frs 15.- Droit des pauvres compris, en vente uniquement le soir du concert, dès 19h30

N.B. *Le nombre de places dans l' Amphithéâtre étant limité, les abonnés susceptibles de ne pas venir à ce concert sont priés de le faire savoir, afin que d' autres personnes puissent bénéficier de leurs places, en téléphonant à G. Adam, Div. AS-GS/RE au 4813 ou recherche 13-4006. Merci.*