일을 ARS ELECTRONICA

ARS ELECTRONICA LINZ GmbH

Hauptstraße 2-4, 4040 Linz

MUSEUM: Graben 15, 4020 Linz FUTURELAB: Hauptstraße 14-16, 4040 Linz Tel. 0732 7272-0 Fax 0732 7272-2

e-mail: info@aec.at www.aec.at

....

Recap of the inspection tour of the Ars Electronica Center construction site at Hauptstraße 2-4 in

Linz-Urfahr by Mayor Franz Dobusch, Construction Commissioner Johann Mayr and Ars

Electronica Artistic Director Gerfried Stocker on Monday, April 21, 2008, 10:30 AM

Expansion of the Ars Electronica Center: The new structure's

shell is set for completion in May 2008

State-of-the-art façade illumination utilizing LEDs saves energy and keeps

maintenance costs down

The construction of the addition to the Ars Electronica Center that commenced in March

2007 is right on schedule. The new structure's shell will be completed in May 2008, and

work on the ventilation system is already underway. Installation of the electrical and

plumbing infrastructure will begin in spring. The first section of the building's striking

glass façade is already in place.

Approximately 9,200 m³ of concrete and 730 tons of reinforcing steel bars have gone

into this structure. More than 80 construction workers are on the job. In successive

phases beginning this fall, AEC staffers will be moving into the new facility from their

temporary quarters downtown. The expanded AEC is set for completion by the end of

2008, and thus just in time for the commencement of Linz's stint as European Capital of

Culture. "With the expansion of the Ars Electronica Center, the City of Linz underscores

its orientation on the future. This is one of the most important construction projects in

our preparations for the Capital of Culture year," Commissioner Mayr stated. Mayor

Dobusch was quite pleased with what he saw: "In 1993, the Linz City Council gave the

official go-ahead for construction of the Ars Electronica Center that opened in September

 $ARS\ ELECTRONICA\ LINZ\ GMBH,\ HAUPTSTRABE\ 2-4,\ 4040\ LINZ,\ AUSTRIA,\ Telefon:\ 0043-732-7272-0,\ Fax:\ 0043-732-7272-2,\ AUSTRIA,\ Telefon:\ 0043-732-7272-1,\ AUSTRIA,\ Telefon:\ 0043-732-7272-1,\ Fax:\ 0043-732-7272-2,\ AUSTRIA,\ Telefon:\ 0043-732-7272-1,\ AUSTRIA,\ Telefon:\ 0043-732-7272-1,\ AUSTRIA,\ AUSTRIA,\$

E-Mail:info@aec.at, www.aec.at

UID.Nr. ATU 39679503, Handelsgericht Linz, FN 136733 D, DVR-Nr. 0946516

端 ARS ELECTRONICA

ARS ELECTRONICA LINZ GmbH

Hauptstraße 2-4, 4040 Linz

MUSEUM: Graben 15, 4020 Linz FUTURELAB: Hauptstraße 14-16, 4040 Linz Tel. 0732 7272-0 Fax 0732 7272-2

e-mail: info@aec.at

www.aec.at

1996. Today, this institution is famous throughout the world. The space that's now being

added will create new possibilities for the Museum of the Future."

The new Museum of the Future will make available about 6,500 m² of space as

compared to 2,500 m² in the old facility. Approximately 30 million euros are going into

this project. Treusch, a Viennese architectural firm, emerged as the winner of a design

competition held in March 2006 that attracted 38 entries. The construction project is

being managed by the City of Linz.

Spacious Exhibition Hall

The structural shell's Main Deck—a 1,000-m² plaza adjacent to Kirchengasse—was

completed in early April. Below it is a five-meter-tall, 890-m² exhibition space and lobby.

Work is currently proceeding on the eastern end of the site facing the Urfahr

neighborhood's parish church. This section of the complex will house the Futurelab,

AEC's very successful software R&D facility. This eastern side will feature a broad

stairway leading from the Main Deck to the Upper Deck, the Futurelab's rooftop terrace.

New 22-meter-tall "Architectural Twin"

About six meters from the existing AEC, a building of approximately equal size is going

up. Their shared exterior glass shell will turn the zone between the two structures into a

22-meter-tall atrium. The "architectural twin" now under construction will include a two-

story presentation space for virtual reality applications, office suites and a

restaurant/café/bar featuring a rooftop terrace. Museum exhibition spaces will be

installed on three levels of the existing AEC facility. Adaptation of the building's

infrastructure is already in progress.

ARS ELECTRONICA LINZ GMBH, HAUPTSTRAßE 2-4, 4040 LINZ, AUSTRIA, Telefon: 0043-732-7272-0, Fax: 0043-732-7272-2

E-Mail:info@aec.at, www.aec.at

UID.Nr. ATU 39679503, Handelsgericht Linz, FN 136733 D, DVR-Nr. 0946516

일을 ARS ELECTRONICA

ARS ELECTRONICA LINZ GmbH

Hauptstraße 2-4, 4040 Linz

MUSEUM: Graben 15, 4020 Linz FUTURELAB: Hauptstraße 14-16, 4040 Linz Tel. 0732 7272-0 Fax 0732 7272-2 e-mail: info@aec.at

www.aec.at

5,100-m² Glass Façade Keeps Energy Costs Down

The Ars Electronica Center's 5,100-m² exterior glass shell will be illuminated by LED

discs. This state-of-the-art technology produces lighting effects with substantially less

electricity than the fluorescent striplights that were also under consideration, and LED

discs also have a longer useful life. Lower electric bills and reduced maintenance costs

will yield savings estimated at 38,000 euros/year.

1,100 LED Discs Deliver a "Pure White"

The LED discs that will be mounted on one side of each of the façade's 1,100 glass

panels can be individually controlled, which allows for infinitely variable fine-tuning of

the façade's color and brightness. This also opens up interesting options for artistic

creativity. One particular feature of the technology being installed at the AEC is the

possibility to produce absolutely pure white.

With queries, please contact:

Christopher Ruckerbauer

Pressesprecher Ars Electronica

Tel +43.732.7272-38 Fax +43.732.7272-638

Mobil: +43.664-81 26 156

email: christopher.ruckerbauer@aec.at

URL: http://www.aec.at/press

ARS ELECTRONICA LINZ GMBH, HAUPTSTRAßE 2-4, 4040 LINZ, AUSTRIA, Telefon: 0043-732-7272-0, Fax: 0043-732-7272-2

E-Mail:info@aec.at, www.aec.at

UID.Nr. ATU 39679503, Handelsgericht Linz, FN 136733 D, DVR-Nr. 0946516