

As of February 01.2015 the brand Ackermann is transferred to the Novar GmbH a Honeywell Company.
For further information visit: www.ackermann-clino.com

Ab 01. Februar 2015, wurden die Rechtsgeschäfte für den Bereich „Schwesternruf/ Lichtruf“, unter der Marke Ackermann, an die Novar GmbH eine Honeywell Company, übergeben.
Für weitere Informationen besuchen Sie: www.ackermann-clino.com

Honeywell Life Safety Austria GmbH

Lemböckgasse 49
1230 Vienna, Austria

Phone: +43 1 600 60 30
Fax: +43 1 600 60 30 - 900
E-mail: hls-austria@honeywell.com
Internet: www.hls-austria.com

Technical changes reserved
© 2012 Honeywell International Inc.



References and projects

Fire Detection Systems | Voice Alarm and Public Address Systems
The portfolio of Honeywell Life Safety Austria in practise

The company and its brands.

Honeywell Life Safety Austria

The company Honeywell can look back on a tradition of over 120 years. Honeywell International is a diversified company which operates as market leader in the sectors of technology and production. Honeywell Life Safety has been active in Austria since 1989.

Our product portfolio consists of Fire Detection Systems and Public Address Systems and Voice Alarm (PA/VA). Honeywell Life Safety Austria GmbH markets these products under the brand names "ESSER by Honeywell" and "Honeywell".

According to ISO 9001, ÖNORM (Austrian Standard) F 3070 and F 3074, we are certified as a specialist company for the planning, projection, start-up and maintenance of fire detection systems, fire control systems and PA/VA systems.

ESSER by Honeywell

Fire Detection Systems

We offer innovative fire protection solutions which meet the highest standards. Modular in design and tailored to special protection objectives and requirements for buildings and systems, ESSER by Honeywell products are the number one choice for demanding quality requirements.

Public Address Systems and Voice Alarm (PA/VA) In addition, Honeywell provides modular solutions for the transfer of information, alarms and emergency evacuation in building complexes of different sizes.

In conjunction with fire detection systems, Honeywell Life Safety systems are state-of-the-art solutions which combine simple maintainability and seamless integration.

"Honeywell stands for quality."

Our products with the brand name ESSER by Honeywell and Honeywell is subject to stringent quality controls during the production process before they leave our premises. Furthermore, they are also checked multiple times a year by independent and state accredited institutions from all over Europe.

Development & Production

Our projects are developed and manufactured in-house. This offers many advantages: The perfect coordination of all components facilitates many more functions. In addition, our products are not only constantly being developed further and expanded but they also guarantee backwards compatibility at all times. This secures your investment and it assures availability and expandability of our system for many years to come.

Innovation & Patents

The innovative strength of Honeywell is also documented by numerous patents in the area of fire detection technology, voice alarm and care communication, which come under our name.

For example, a measuring process patented by us, significantly improves the false alarm safety of our fire detectors. Using two optical measurement paths in the O²T detector, you can distinguish between authentic fire smoke and false variables such as steam or dust.

The effectiveness of these methods has been tested in hundreds of test fires in the in-house fire testing laboratory, as well as by independent testing authorities.

Certification and standard conformity

Honeywell Life Safety Austria is the first company in Austria to be certified by the ÜBZERT (Monitoring and certification body) of the BFBU (Advice center for fire and environmental protection) for the planning, projection, assembly, start-up and maintenance of the PA/VA system VARIODYN D1.

Therefore, we were able to further develop our pioneering role in Austria in the sector of PA/VA systems – in 2011, our product VARIODYN D1 was also the first type-tested PA/VA system in Austria according to EN 54-16.



"Think global, act local."

We consider this proven maxim to be more than just a slogan. Honeywell Life Safety Austria combines local cooperation with a global perspective: The international networking of the Austrian branch provides many advantages to both customers and partners alike.

Project experience as a foundation ...

For more than two decades now, we have been able to gain valuable project experience by implementing a number of projects whilst facing the most wide range of challenges. This enables us to provide flexible and project-specific solutions.

... for cooperation and dialog

Local contact partners from Honeywell Life Safety Austria are available to assist you personally at 9 locations at all times, offering you:

- sales support
- training and certifications
- operation of all country-specific licenses
- all documentations and product information are available in various languages
- technical support on-site
- hotline
- website with download area

Local partnerships of value...

The focus of Honeywell Life Safety Austria is on exclusive sales and marketing via our partners and electricians throughout Eastern and South Eastern Europe.

In contrast to other providers, we give our local partners the opportunity to fully take over maintenance work for the end customer. In this way, our end customers also benefit. They are not obligated to use the services of a manufacturer but can choose from a network of certified partners throughout Europe.

... with a global perspective

HLS Austria is part of the Fortune 100 Company Honeywell International Inc., with around 122,000 employees worldwide – more than 19,000 of which are engineers and scientists. In 2011, the company generated a turnover of over 36 billion US dollars in the business areas of aerospace, automation & control solutions, transportation systems and specialty materials.

Looking East

The branch in Austria is Honeywell Life Safety's headquarters for Eastern and South Eastern Europe and it is responsible for the sales offices in the Czech Republic, Poland, Romania, Russia, Turkey and the Ukraine.

"Partnerships of values are of utmost importance to us."

"Use global know-how, look after local partnerships"

Headquarters for Eastern and South Eastern Europe

Honeywell Life Safety Austria GmbH
Vienna, Austria: www.hls-austria.com

Our sales offices

Prague, Czech Republic/Slovakia: www.hls-czech.com

Warsaw, Poland: www.hls-poland.com

Bucharest & Lugoj, Romania: www.hls-romania.com

Moscow, Russia: www.hls-russia.com since July, 1 2015 independent office

Kiev, Ukraine: www.hls-russia.com

Istanbul & Ankara, Turkey: www.hls-turkey.com since July, 1 2015 independent office

Countries that are supported by the Austrian headquarters.

Eastern and South Eastern Europe

Albania, Bosnia-Herzegovina, Bulgaria, Estonia, Greece, Israel, Kosovo, Croatia, Latvia, Lithuania, Malta, Macedonia, Montenegro, Serbia, Slovenia, Cyprus

References "Fire Detection Systems"

Industrial plants? Without a doubt!

Fitting industrial plants with fire detection technology is a particular challenge, since the stringent regulations of the light and heavy industry must be met and difficult environmental conditions must be withstood. Fire detection systems require many specific, custom-made solutions – especially in this impressive power plant complex.

Bełchatów power plant, Poland

ESSER by Honeywell products were used within the framework of a modernization program for power plant infrastructure and the safety facility. In total, 25 fire alarm control panels and over 12,000 fire detectors have been installed. This outcome could only be achieved as a result of detailed planning and investigation on site. This means that the largest thermal power plant in Europe can operate safely.



"A high electromagnetic compatibility load, large amounts of dust and dirt and a partially, potentially explosive environment formed the framework for this project."



Fire protection on a secret mission

As each building is unique, the associated fire alarm technology must be planned and installed. Whether historical buildings, office complexes or modern leisure facilities – the solution is always subordinate to necessities and it blends in perfectly with its surroundings.

← Rivergate Office Center, Austria

It goes without saying that architectural design freedom, which has its greatest impact in modern buildings, must go hand in hand with a corresponding fire protection infrastructure. In this office center with a lease area of over 50,000 m², a fire detection system of ESSER by Honeywell was used, which took into account all building characteristics.



Albertina, Austria →

Implementing safety regulations for fire protection in a historical building, without obstructing visual effect, is a great challenge. Based on the fire detection system in the Albertina museum, Vienna, it can be claimed with all confidence that functionality and aesthetics can certainly form a symbiosis.



← Rixos Downtown Antalya, Turkey

Moreover, when wellbeing is a main concern of operators in large tourist facilities, an investment-safe fire protection solution must operate in the background; this normally works inconspicuously and effectively guarantees the safety of the building and guests in an emergency.

Hotel Polonia, Poland →

For the guests of the classic style, modern hotel in the heart of Warsaw, luxury is perceived to be a given. Likewise, safety is also taken for granted thanks to the discreet fire protection installations.





Variety and a key goal: Safety

Regardless of their whereabouts or circumstances: **Reliable fire protection solutions have only one goal to achieve: safety - pure and simple. However, there are numerous challenges which in the end make each individual project unique.**



Warsaw Trade Tower, Poland

In skyscrapers, such as the second highest building in Warsaw, a reliable fire alarm is essential. A system with over 3,000 ESSER by Honeywell detectors ensures that this is the case.



Motorway Tunnel, Prague, Czech Republic

Linear heat detectors detect fires even under the most adverse conditions. The optical glass fiber cables used guarantee easy start-up, fire resistance up to 750°C and simple maintenance.



Sazka Arena Prague, Czech Republic

Up to 18,000 visitors in this multi-purpose hall, built in 2004 for the Ice hockey world championship in the capital city of the Czech Republic, can feel safe thanks to our fire detection system.



Hotel Bristol Sarajevo, Bosnia-Herzegovina

This first-class hotel has installed both our fire alarm technology and WINMAG. This enables access control, video monitoring and other building management systems to be controlled.

"Safety can come in many forms."



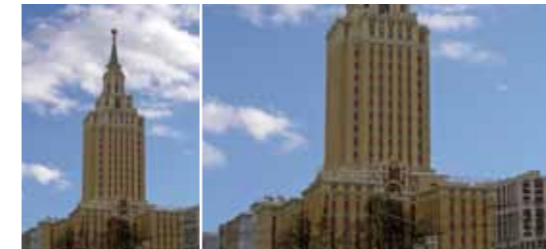
Solpark, Poland

This hotel paradise offers a spa, a wellness area, an indoor and outdoor pool and a sauna area. Even in this constantly damp atmosphere, around 1,000 detectors monitor this facility.



Catamaran Office Building, Austria

In order to provide optimum protection for the 40,000 m² office area, this innovative office complex, located on the banks of the Viennese Danube, is monitored by a custom-made ESSER by Honeywell fire detection system.



Hilton Moscow Leningradskaya Hotel, Russia

Right in the heart of Moscow, the Hilton hotel chain relies on ESSER by Honeywell fire detection systems. Maximum safety and an unspoilt environment in Tsar style are not a contradiction in terms.



Megasport Arena Kodinka, Russia

By utilizing our fire detection system coupled with the WINMAG hazard management system, this multi-purpose hall is optimally protected with maximum safety provided for its up to 14,500 visitors.



An extract from our projects

Reference overview – Fire Detection Systems

Entertainment and Cultural Institutions		
Archcathedral Basilica of St. Peter and St. Paul, Poznań	Church	Poland
Cathedral Basilica of St. James the Apostle, Szczecin	Church	Poland
St. Margaretha's Church Waltra	Church	Poland
Targu Mures Cinema City	Cinema	Romania
Lisinski Concert Hall	Concert hall	Croatia
Sütlüce Cultural Center	Cultural center	Turkey
Lotte Plaza	Multi-functional center	Russia
Sazka Arena, Prague	Multi-purpose hall	Czech Republic
Albertina	Museum	Austria
State Opera	Opera house	Austria
Liechtenstein Palace	Palace	Austria
Stadthallenbad Wien	Public swimming pool	Austria
Khodinka Megasport Arena	Sports center	Russia
Türk Telecom Arena	Sports center	Turkey
Burgtheater Wien	Theater	Austria
Polular Theater	Theater	Czech Republic
Technical University of Vienna	University	Austria

Health Care		
Brezovica Dialysis Station	Dialysis center	Slovenia
National Diabetes Institute	Health center	Romania
Dubrava Hospital	Hospital	Croatia
State Health Center, Honved	Hospital	Hungary
Alzheimer Clinic, Warsaw	Hospital	Poland
Center for Heart Disease, Zabrze	Hospital	Poland

Health Care		
Central Clinical Hospital, Warsaw	Hospital	Poland
Danzig Medical University	Hospital	Poland
Zdunowo Hospital, Stettin	Hospital	Poland
Emergency Hospital of Bucharest University	Hospital	Romania
Floreasca Emergency Hospital	Hospital	Romania
Grigore Alexandrescu Emergency Children's Hospital	Hospital	Romania
Med Life	Hospital	Romania
John Hopkins Hospital	Hospital	Turkey
Kent Hospital, Izmir	Hospital	Turkey
Geriatric Center Simmering	Nursing home	Austria
Nursing Home Neudörfel	Nursing home	Austria
Nursing Home Ostermiething	Nursing home	Austria
SeneCura Social Centers	Nursing home	Austria
Schruns Rehabilitation Center	Rehabilitation center	Austria

Hotels		
Parkhotel Schönbrunn	Hotel	Austria
Sacher Salzburg	Hotel	Austria
Schwaigherhof Rohrmoos	Hotel	Austria
Monte Mulin	Hotel	Croatia
Hotel of the Technical University	Hotel	Czech Republic
Grand Hotel Sopot	Hotel	Poland
Grand Hotel Warsaw	Hotel	Poland
Mercury Posen	Hotel	Poland
Radisson SAS Warsaw	Hotel	Poland
Timisoara	Hotel	Romania
Four Seasons Istanbul	Hotel	Turkey

Hotels		
Limak Arcadia Hotel & Resort	Hotel	Turkey

Industrial Buildings		
Timisoreana	Brewery	Romania
BMW Motoren	Factory	Austria
GPM Arsenal	Factory	Austria
Planai Bahnen West	Factory	Austria
Voest Alpine Stahl GmbH	Factory	Austria
Bulgartabak	Factory	Bulgaria
Ikea Cerny Most	Factory	Czech Republic
Lego	Factory	Czech Republic
Bridgestone	Factory	Poland
Michelin	Factory	Poland
Phillip Morris	Factory	Poland
POLSPAN	Factory	Poland
PZL Mielec Sikorsky Aircraft Corporation	Factory	Poland
Continental	Factory	Romania
Ford Craiova	Factory	Romania
Ina Schaeffler	Factory	Romania
Procter & Gamble	Factory	Romania
AU Optronics	Factory	Slovakia
KIA	Factory	Slovakia
Peugeot	Factory	Slovakia
VW	Factory	Slovakia
LKW Walter	Haulage firm	Austria
VKW - Vorarlberger Kraftwerke	Power plant	Austria
Polanec	Power plant	Poland
Turów	Power plant	Poland

Industrial Buildings		
Jaslovské	Power plant	Slovakia
Mochovce	Power plant	Slovakia
Goldmann Druck	Printing company	Austria
Lukoil	Refinery	Romania
Petromidia	Refinery	Romania
Kiebitz Sewage Treatment Plant	Sewage treatment plant	Poland

Infrastructure		
Dubrovnik Airport	Airport	Croatia
Zadar Airport	Airport	Croatia
Sheremetievo Terminal E	Airport	Russia
Ankara Esenboga	Airport	Turkey
Borispol Kiev	Airport	Ukraine
Bucharest Metro	Metro (underground)	Romania
ÖBB	Rail transport	Austria
Vodafone Romania	Telecommunication	Romania
Motorway Tunnel Prague	Tunnel	Czech Republic

An extract from our projects

Reference overview – Fire Detection Systems

Office Buildings		
Bank für Tirol und Vorarlberg	Bank	Austria
HYPO St. Pölten	Bank	Austria
Schöllerbank	Bank	Austria
Volksbank Dornbirn	Bank	Austria
National Bank of Romania	Bank	Romania
New City Warsaw	Commercial center	Poland
Quattro Business Park, Krakow	Commercial center	Poland
Victoria Multi-functional Building Bratislava	Commercial center	Slovakia
Up Ground	Office and residential area	Romania
Austrian Airlines	Office building	Austria
Billa EDV Headquarters	Office building	Austria
Chamber of Labor, Vienna	Office building	Austria
City Administration of Vienna	Office building	Austria
Federal Chancellery of Vienna	Office building	Austria
Florido Tower	Office building	Austria
Flying Hands	Office building	Austria
KIA Motors	Office building	Austria
OPEC Fond	Office building	Austria
Space to Move	Office building	Austria
Telekom Data Center	Office building	Austria
T-Mobile Center	Office building	Austria
Radin Publishing Company	Office building	Croatia
Zagrebčanka	Office building	Croatia
City Tower	Office building	Czech Republic
Luxembourg Plaza	Office building	Czech Republic
Ataner Posen	Office building	Poland
Delta Posen	Office building	Poland

Office Buildings		
Ilmet Warsaw	Office building	Poland
Intraco Warsaw	Office building	Poland
Mokotów Plaza Warsaw	Office building	Poland
Nefryt Warsaw	Office building	Poland
PZU Tower Warsaw	Office building	Poland
Renaissance	Office building	Poland
Warta Warsaw	Office building	Poland
West Gate Warsaw	Office building	Poland
Floreasca Business Park Bucharest	Office building	Romania
Upper Austrian Parliament	Parliament	Austria
Vienna Stock Exchange	Stock exchange	Austria

Trade		
Bauhaus	Hardware store	Austria
Megabaumax Dornbirn	Hardware store	Austria
OBI Arena	Hardware store	Russia
OBI Phillion	Hardware store	Russia
Kaufland Logistics Center	Logistics center	Romania
H&M	Retail trade	Austria
Ikea	Retail trade	Austria
Kika Einrichtungshaus	Retail trade	Austria
Merkur Purchasing Market	Retail trade	Austria
Outlet Center Parndorf	Retail trade	Austria
Ikea	Retail trade	Turkey
Mepas Mall Mostar	Shopping mall	Bosnia
Solaris	Shopping mall	Estonia
Arkadia Warsaw	Shopping mall	Poland
Galeria Echo Kielce	Shopping mall	Poland
Galeria Stoneczna Radom	Shopping mall	Poland

Trade		
Galeria Wileńska, Warsaw	Shopping mall	Poland
Galeria Wzorcownia	Shopping mall	Poland
Jantar Słupsk	Shopping mall	Poland
Karolinka Opole	Shopping mall	Poland
Pogoria Dąbrowa Górnicza	Shopping mall	Poland
Tesco Supermarket	Shopping mall	Poland
Warsaw Factory Outlet	Shopping mall	Poland
Carrefour Coloseum	Shopping mall	Romania
ERRA	Shopping mall	Romania
Galleria	Shopping mall	Romania
LOTUS Center	Shopping mall	Romania
Planet	Shopping mall	Russia
Multi-functional Complex Central	Shopping mall	Slovakia
365 Shopping Mall	Shopping mall	Turkey
Forum Bornova	Shopping mall	Turkey





References " Public Address and Voice Alarm Systems "

Reliability as a compulsory exercise

Of course, reliability, standard conformity and extensibility are considered "standard" not only when used in airports. Our objective is to think ahead. This starts with simple maintainability and extends to seamless integration into existing fire alarm and passenger information systems.

Ankara Esenboga Airport, Turkey

Smooth airport operations ensure not only passenger comfort but also maximum safety in the event of an emergency. Our PA/VA system, VARIODYN D1, guarantees that both requirements will be met. High intelligibility, a subjectively constant volume and complete coverage represent the key features of this comprehensive airport installation. The network compatibility with our fire detection system enables quick evacuation in the the case of a fire.



"The adaptive volume adjustment, according to the time of day and passenger traffic, provides a considerable contribution to smooth-running airport operations."



Emergency systems: Functionality meets design

Does luxury begin where necessity ends? When using the PA/VA system from ESSER by Hon-eywell, this is not an issue. In reality, if people are to be protected, only one guideline applies: maximum safety.

Studies have shown that a building can be evacuated considerably faster in the event of an emergency if announcements are made not only via signal tones but also using voices.

← Filadelfie Building, Prague, Czech Republic

From architecture to technological infrastructure, quality has always been a priority during the construction of this exclusive office building in Prague. It is no wonder that the best PA/VA system available on the market has been installed for building safety: VARIODYN D1 from ESSER by Honeywell.



St. Martins Therme & Lodge, Austria →

The spa hotel on the edge of the Seewinkel National Park is concerned, first and foremost, with the relaxation of their guests. Our PA/VA system operates in the background which serves to promptly alert all guests, whether they are in the spa, in the restaurant or in their rooms. Coupled with an ESSER fire detection system, the highest level of safety is guaranteed.



← Tyumen Authorities, Russia

In public buildings, safety and evacuation regulations must be of exceptionally high quality. In order to comply with all regulations, government authorities in Tyumen decided in favor of an integrated ESSER by Honeywell solution for their new building with late Gothic design features.

Yalova Thermal Boutique Hotel, Turkey →

Last but not least, the relaxed atmosphere of the spa hotel, tucked away in the mountains, is attributed to a PA/VA system, which in combination with an ESSER by Honeywell fire detection system guarantees a prompt and orderly procedure in the event of an emergency.



Everything runs smoothly. Hassle-free, as you'd expect.

The whole package is more than all its parts put together. In a world in which safety is no longer a given, it is often the small comforts that cultivate trust. Our PA/VA system provides information, directions and is helpful for daily use, naturally.



Multiversum Schwechat, Austria

A multi-functional events complex. The PA/VA system, coupled with a fire detection system, provides optimum protection for all event types by means of a voice alarm and announcements.



Konya Hilton Garden Inn Hotel, Turkey

The PA/VA system from ESSER by Honeywell guarantee optimum evacuation in an unfamiliar environment. The IQ8 Quad detector, provided with evacuation announcements in up to 5 languages, ensures maximum safety.



Vnukovo Airport, Russia

Here, you can fully rely on ESSER by Honeywell. Our PA/VA system VARIODYN D1 with 53 call stations and an amplifier output totaling 105,000 watts has been installed in this airport.



Izban Train Station, Turkey

Voice information has multiple benefits at public traffic points. The benefits range from timetable information to relevant announcements and language-based evacuation.



Limak Eurasia Luxury Hotel, Turkey

5 stars - also awarded for their attention paid to safety. The PA/VA system facilitates prompt language-based evacuation, but is also ideal for normal announcements and background music.



Athens Metro, Greece

PA/VA systems from ESSER by Honeywell are not only advantageous in the event of an evacuation but also for regular announcements – VARIODYN D1 makes it possible.

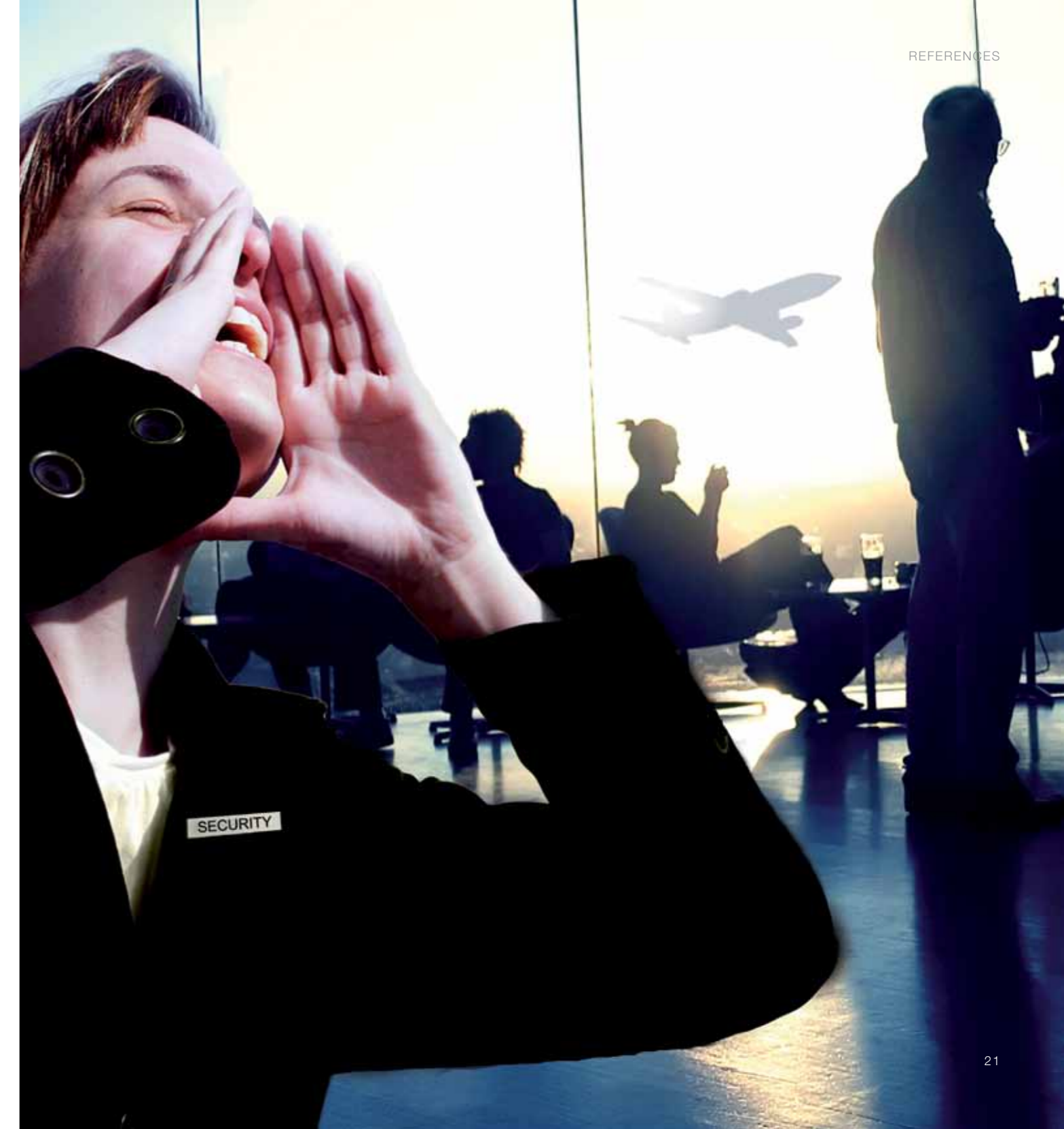
Trend: Combined safety solutions in greater demand

The combined use of fire detection systems and PA/VA systems offers a multitude of synergies.

Over the past few years, the trend towards integrated solutions with regard to building safety has become vast.

The reason for this is obvious: Both increasingly stringent regulation by safety standards and the desire for greater administrative simplicity and efficiency are being promoted by many building operators. Last but not least, the question of cost has also become a decisive factor.

All these aspects are addressed by Honeywell Life Safety Austria using combined solutions and are easier to implement in collaboration with planners and installers.



An extract from our projects

Reference overview – PAVA Systems

Entertainment and Cultural Institutions		
Multiversum Schwechat	Multi-purpose hall	Austria
Sochi Icehockey Arena	Sports center	Russia
Stožice Stadium and Sports Center	Sports center	Slovenia
Ion Moina Stadium	Stadium	Romania
National Stadium, Bucharest	Stadium	Romania
Stoschitz Sports Park	Stadium	Slovenia

Health Care		
Novosibirsk Clinic	Clinic	Russia
Klatovy Hospital	Hospital	Czech Republic
Arseni Bucharest	Hospital	Romania
Izmir Medical Park	Hospital	Turkey

Hotels		
Hotel Republica	Hotel	Czech Republic
Hotel Svaty Tomas	Hotel	Czech Republic
Hotel Yazz	Hotel	Czech Republic
Hilton Warsaw	Hotel	Poland
Hotel Andels	Hotel	Poland
Hotel Angelo	Hotel	Poland
Konya Hilton Garden Inn	Hotel	Turkey
Kütahya Hilton Garden Inn	Hotel	Turkey
Limak Eurasia Luxury Hotel	Hotel	Turkey
Sanliurfa Hilton Garden	Hotel	Turkey
Yalova Thermal Boutique	Hotel	Turkey
St. Martins Therme & Lodge	Wellness center	Austria

Industrial Buildings		
Polaniec Power Plant	Power plant	Poland

Infrastructure		
Vnukovo Airport	Airport	Russia
Sabiha Gökçen Airport	Airport	Turkey
Ankara Esenboga Airport	Airport	Turkey
Batman Airport	Airport	Turkey
Athens Metro	Metro (underground)	Greece
Bursaray Metro Airport	Metro (underground)	Turkey
Izban Train Station	Rail transport	Turkey
Multi-functional Complex Planernaya	Transport link center	Russia

Office Buildings		
MarxBox	Office building	Austria
Filadelfie Building Prague	Office building	Czech Republic
Futurama II Businesspark	Office building	Czech Republic
MPK Karlín	Office building	Czech Republic
New Karolina	Office building	Czech Republic
Atlas Center	Office building	Montenegro
Focus Warsaw	Office building	Poland
New City Warsaw	Office building	Poland
City Gate	Office building	Romania
Honeywell Presov	Office building	Slovakia

Public Institutes		
Tyumen City Hall	Authorities	Russia
National Polytechnic Institute	Polytechnic institute	Turkmenistan

Trade		
Tirana East Gate	Shopping mall	Albania
Gerasdorf Shopping Mall	Shopping mall	Austria
LKT Neunkirchen	Shopping mall	Austria
Westgate	Shopping mall	Croatia
Galeria Rumia	Shopping mall	Poland
Galeria Stupsk	Shopping mall	Poland
Baneasa Center	Shopping mall	Romania
European Retail Park	Shopping mall	Romania
Aura	Shopping mall	Russia
Gallery	Shopping mall	Russia
Plaza Kragujevac	Shopping mall	Serbia
Plaza Shopping Mall	Shopping mall	Serbia
Aupark	Shopping mall	Slovakia
DMR Shopping Mall	Shopping mall	Turkey
Yapı Kredi Plaza	Shopping mall	Turkey
Carrefour	Wholesale market	Poland

Products & Services

Do you need additional information about the products and services of Honeywell Life Safety Austria? Then, you have several options:

Download

Numerous product folders and other documents on our website offer you detailed information about certain products or special areas. They can be downloaded from our website www.hls-austria.com as PDFs.

On www.hls-austria.com you will find material to download covering the following topics:

- brochures
- catalogues
- tender texts
- technical documentation
- advertising materials
- planning documents
- safety data sheets
- certificates
- software



Personal Contact

Of course, you may contact us directly for any general questions concerning our products and services:

Honeywell Life Safety Austria GmbH

Lemböckgasse 49
1230 Vienna

Phone: +43 1 600 60 30

Fax: +43 1 600 60 30 - 900

E-mail: hls-austria@honeywell.com

Internet: www.hls-austria.com