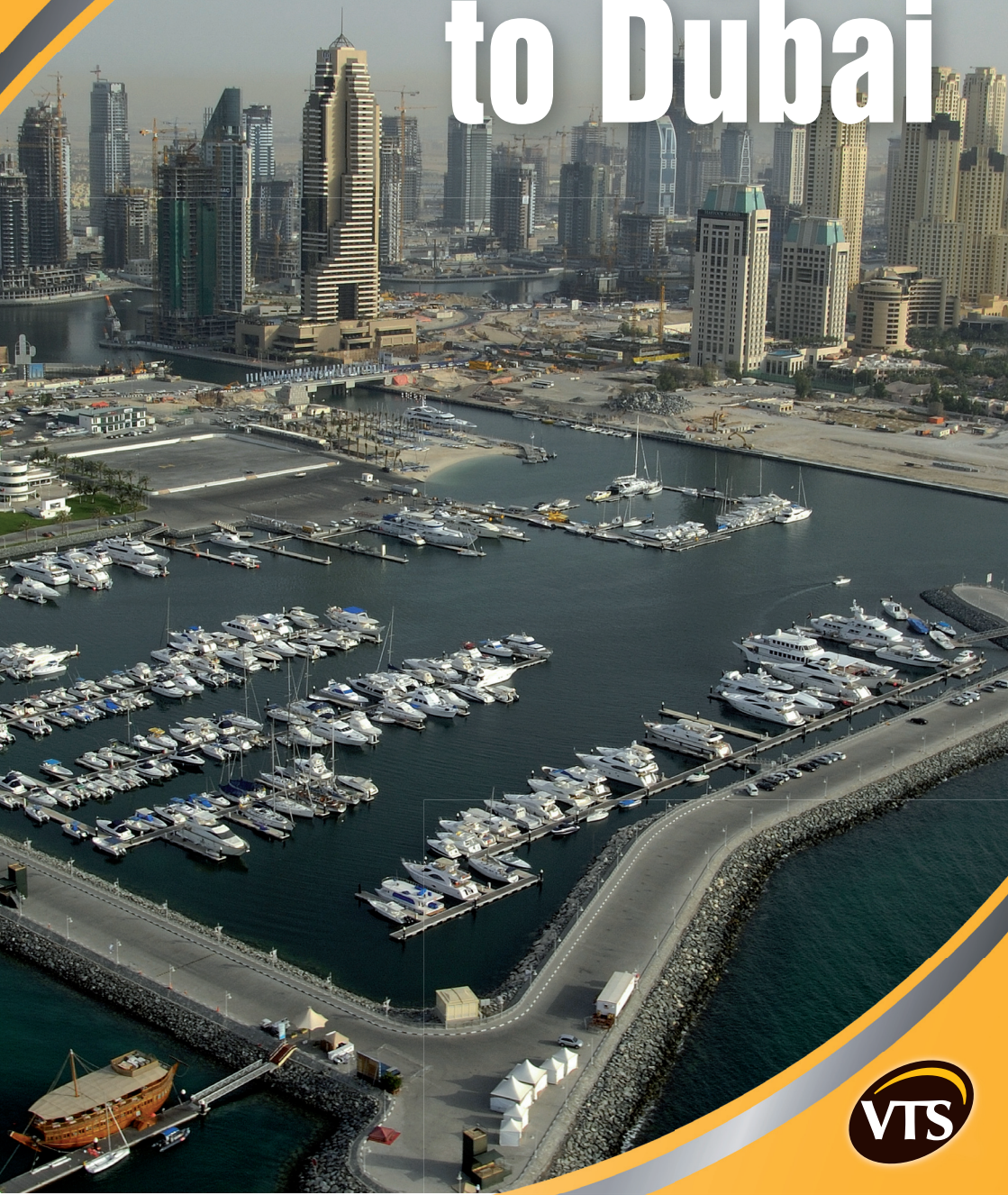


VENTUS guide to Dubai



We are glad to welcome you in **Dubai**
one of the fastest growing places on our planet

This is the city, where engineering exceeds the barriers, which until now could only be dreams

Ventus guide to Dubai

Dubai is also one of the many places in the world, where our VENTUS AHUs provide a good climate, care about the ecology and let people breathe comfortably. On the pages of this guide book we would like to show you our selected projects in Dubai and thus, ensure you that VENTUS guarantees comfort regardless of climate zones or latitude.



We hope that you will follow the trail of VTS reference objects with a great pleasure. Have a great time in Dubai with VTS,

IYAD DIB

Managing Director of VTS Dubai



Ace

Localization: Dubai Festival city

Hardware



The ACE Hardware in Dubai Festival City is the largest hardware store in the middle east. The ACE Hardware and Home Center is the fourth of its kind in the country, but again the largest, at almost 85,000 square feet. The big box retailers brings a whole new retailing experience to customers. They offer vast retail space and ample car parking.



In Ace Hardware the following VENTUS AHUs are installed:

- VS-150,
- VS-230
- VS-400



AL Kazim towers

Localization: Dubai media city



In Al Kazim towers the following VENTUS AHUs are installed:

- VS-75
- VS-120
- VS-150
- VS-180
- VS-230
- VS-500
- VS-650



Investment began in 2004 and finished in 2008. This is a complex of two 53-floor towers in Dubai Media City with a mixed use - office, residential area. Both towers have an equal total structural height of 265 m (869 ft). The USD 109 million project involves construction of twin towers each comprising of 3 basement floors, a ground floor, 8 storey podium (6 parking floors, 2 service floors) and 44 additional floors rising above the podium to a height of 203 m. The basement and podium levels include parking for almost 2500 cars. Rising above the towers two aesthetically designed extensions top out at 265 m. The basement and podium levels include parking for almost 2500 cars.

Durra-Bay Towers

Localization Dubai Marina



The USD 41 million project involved construction of a tower comprising of 22 storeys. It includes apartments, duplexes, garden terrace apartments and penthouses. The building is also equipped in facilities and amenities like a large swimming pool, kids swimming pool, kids play area, fully outfitted state-of-the-art gymnasium and also modern business centre, lush landscaping and outdoor pool/terrace, bicycle path and walkway connected to the rest of the marina. The tower's curved design optimizes the view for all its apartments with spacious room, sunlight and state-of-the-art air-conditioning.



In Durra-Bay Towers the following VENTUS AHUs are installed:

- VS-400
- VS-500



Dubai Airport Free Zone Authority (DAFZA)

Localization Dubai international Airport



This USD 30 million project has two 9-storey buildings that are inter connected via passages. There are 48 big and spacious warehouses and a basement car parking facility from one to two floors



In Dubai Airport Free Zone Authority (DAFZA) the following VENTUS AHUs are installed:

- VS-120
- VS-150
- VS-180
- VS-230
- VS-300
- VS-400



Localization Jumairah road - Jumairah 3 Sunset Mall & Residential Complex



The project involves construction of a 2-storey shopping mall that will offer 97 outlets and has 975 parking slots. The project also includes a 3 level terraced apartments with 1, 2 & 3 bedroom units, amenities include a gym, health club and swimming pool.



In Sunset Mall & Residential Complex the following VENTUS AHUs are installed:

- ▶ VS- 55
- ▶ VS-120
- ▶ VS-150
- ▶ VS- 180
- ▶ VS-230
- ▶ VS-300



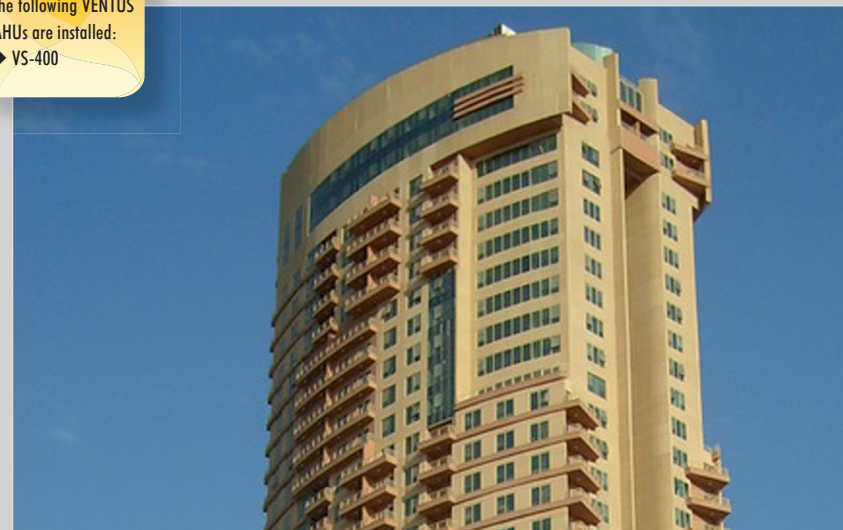
Localization Jumairah lake towers Ikon twin Towers on Plot L3 + M3



In Ikon twin Towers, on Plot L3 + M3 the following VENTUS AHUs are installed:
▶ VS-400



Twin towers including 40+ stories owned by Nakheel & al Mazaya real estate, in Jumeirah Lakes Towers, which is a dynamic waterfront community in Dubai, United Arab Emirates are comprising attractive residential and office towers alongside hotels, leisure and retail outlets. A total of 87 towers stand tall in this prestigious project. Almas, the crowning centerpiece of the community is surrounded by 78 towers clustered in groups of three which forms Jumeirah Lake Towers, 8 towers clustered in groups of 4 which form Jumeirah Lake Towers embankment and calming lakes, beautifully landscaped gardens and unique waterways, man-made lakes create a vibrant waterfront environment and provide stunning views from all around.



Localization Dubai Marina

Radisson SAS



The project involved the construction of a residential tower comprising of 20 additional floors featuring 152 luxury apartments ranging from studios to one and two bedroom apartments. Floors comprises of hotel suites and rooms with the option of residing or leasing out. Other amenities include separate gymnasiums and rooftop swimming pools for men and



In Radisson SAS Hotel the following VENTUS AHUs are installed:

- ▶ VS-55
- ▶ VS-120
- ▶ VS-230
- ▶ VS-400



Localization Dubai International Financial Center (DIFC)

Ritz Carlton Hotel



In Ritz Carlton Hotel the following VENTUS AHUs are installed:

- ▶ VS-75
- ▶ VS-100
- ▶ VS-120
- ▶ VS-150



The USD 275 million luxury hotel complex stand 15 storey's high. It has 330 hotel rooms and 121 executive serviced apartments and 290 to 310 luxury branded apartments. The Hotel has three restaurants, a lobby lounge and a bar. It also has meetings and conference space including a ballroom and five meeting rooms. The interior blends elements of modern style and classic arabic design elements for a showplace of luxury and elegance. The 330 guestrooms and suites include a ritz-carlton suite and royal suite with the convenience and comfort suitable to host visiting dignitaries and delegations.

Localization Emirates road - Dubai International City

Dubai Silicon Oasis



The project involved construction of a ground floor and 14 additional floors plus 6 commercial 8+ stories surrounding, featuring hi-tech offices and retail spaces with excellent conference facilities, state of the art fitness centre, 8 high speed elevators, 24 hour maintenance, facility management, security and ample parking space. Dubai Silicon Oasis was officially established by the Government of Dubai, with the objective of developing an integrated technology park highlighting industries built around the production of information and communications technologies using semiconductors. With this roadmap, Dubai Silicon Oasis definitely contributes to the country's overall economic development and assists in the development and training of the local talent within the domain of advanced technology manufacturing.



In Dubai Silicon Oasis the following VENTUS AHUs are installed:

- VS-300
- VS-500



Localization Zaabeel Park - Bur Dubai

Star Gate (Bawabat Al Nojoom)



The USD 55 million project involved a spaceship themed edutainment centre also known as Bawabat Al Nojoom which is situated inside Zabeel Park. Its facilities cover both underground and above ground areas. Underground electrical trams connects all five zones, as well as the five exhibition and education wings. The five exhibition wings includes sports and nutrition, telecommunication, transportation, information technology, arts and music wings. The planet zones: Saturn, which has a D3D theatre for laser shows, 2D immersive videos, stereoscopic 3D movies and large-scale 3D interactive games; Mars contains a children's play area called Zero Gravity; Earth has an electric indoor Go-Karting track called No Speed Limit. The futuristic UFO zone contains a new robotic simulated ride and a sophisticated 4D virtual reality rides; while the Moon will house a lunar ice-skating rink, with artificial snow falling.



In Star Gate (Bawabat Al Nojoom) the following VENTUS AHUs are installed:

- VS-30
- VS-40
- VS-55
- VS-75
- VS-100
- VS-180
- VS-230
- VS-300



Localization Knowledge Village

The Palladium Multi-purpose hall



It is a Commercial/Residential Building owned by International Communications & Entertainment. The project involved construction of a building comprising a basement floor, a ground floor and 4 additional floors that offer meeting and exhibition space that combines superior design with multi-purpose functionality. Strategically located near Dubai's iconic landmarks it offers 3000 retractable seating, 6000 standing, conference, meeting and exhibition space and commercial & other space available for lease.anced technology manufacturing.



In The Palladium Multi-purpose hall the following VENTUS AHUs are installed:
► VS-120



Localization Dubai media city

2B+G+4



Commercial & offices Building in Dubai media city. The project involves construction of an office building comprising 2 basement floors, a ground floor and 4 additional floors.



In 2B + G + 4, the following VENTUS AHUs are installed:

- VS-230
- VS-500
- VS-650



Emirates Crown Tower



Emirates Crown has 2 basement floors, a ground floor, a mezzanine floor, 3 floors for parking and 59 additional floors. The building comprises of one complete floor consisting of 4 three bedroom apartments. It also consists of 2 and 5 bedroom apartments that include penthouse apartments as well. Other amenities include: Leisure deck, landscaped gardens, large size swimming pool, children's pool, jacuzzi, squash court, gymnasium and many more. The height of the building is 296m (971f).

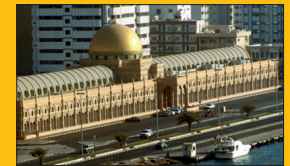


In Emirates Crown Tower the following VENTUS AHUs are installed:

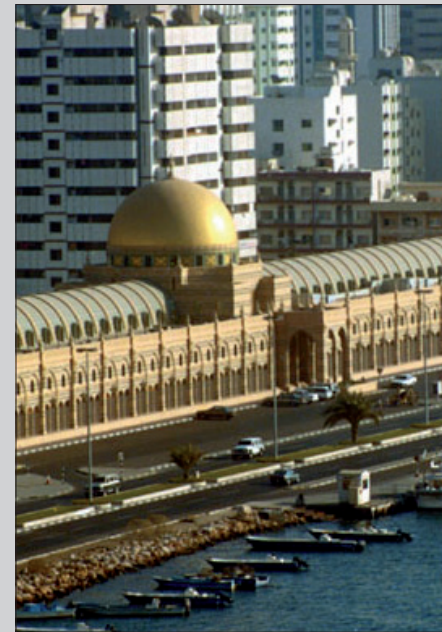
- VS-400
- VS-650



Sharjah Museum of Islamic Civilization



The magnificent building that houses the Sharjah Museum of Islamic Civilization first opened in 1987 as the Souq al-Majarra and quickly became a popular landmark, both among the people of Sharjah themselves and visiting tourists. The building was only the second of its kind in the Gulf region, after Sharjah's "New" or "Central" Souq constructed in 1977, to use traditional, Arab-Islamic design elements in its ground-plan and décor. The building with its impressive architecture and attractive design features was subsequently renovated and reopened in 2008 as the Museum of Islamic Civilization. Its most outstanding feature is its majestic, gilt central dome, decorated on the inside with an intricate mosaic depicting the night sky and the signs of the zodiac.



In Sharjah Museum of Islamic Civilization the following VENTUS AHUs are installed:

- VS-55
- VS-100
- VS-120
- VS-150



Localization Al Khan - Sharjah Expo City – Sharjah Sharjah Chamber of Commerce



The three-storey headquarters, located in Sharjah Expo City, which also includes the Expo Centre, comprises all Sharjah Chamber of Commerce and Industry offices in addition to a World Trade Club, a permanent exhibition area for local industrial products, a conference hall, meeting rooms, the Sharjah Business Women Business Council office, and Training Rehabilitation and Commercial Arbitration Centres. Public services meeting the needs of the SCCI are also based in the building.



In Sharjah Chamber of Commerce the following VENTUS AHUs are installed:

- ▶ VS-40
- ▶ VS-75
- ▶ VS-120
- ▶ VS-150
- ▶ VS-180
- ▶ VS-230
- ▶ VS-300



VTS Group is a leading producer in the ventilation and air conditioning trade.

With the use of state of the art technologies we develop and implement innovative solutions for all types of industrial, commercial as well as hotel facilities. We have been providing people from 19 countries with perfect atmosphere for 19 years already. We are an international company with European roots and traditions of reliable quality.

We are carefully watching the market and react quickly to its changes. That enables us to provide our clients with the best solutions perfectly tailored to their needs.

Climatic zones and latitudes do not matter to us. Our air handling units guarantee air comfort regardless of a particular facility's location. We are real specialists in good climate.



VTS in numbers

- 20 - that is the time we have been supplying our Clients with reliable air conditioning and ventilation units for.
- 4 – that is the number of continents we operate on
- 54 – that is the number of offices our employees work in.
- 19 – that is the number of countries we operate in.
- 101 000 000 m³ – that is the amount of air per hour that is processed by our VENTUS units sold in 2007 only!
- 5 050 000 – that is the number of people who, thanks to VENTUS units sold in 2007 only, can breathe comfortably in 50 000 buildings.
- 65 – that is the percentage of units delivered to our clients in 2007 equipped in energy recovery.
- 2 Logistic Centers on main markets: Central Europe – located in Poland and Asia and Pacific – located in China



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