



European uPVC Windows

Tel.: +971 6 526 1033, Fax: +971 6 526 1044 P.O.Box: 42528, Sharjah - Hamriyah Free Zone, U.A.E. Email: info.euwin@gmail.com www.euwin-uae.com











Go Environmental Friendly Windows

EUWIN is a professional enterprise specialized in the fabrication and installation of UPVC windows and doors from VEKA profile system and ROTO hardware.

EUWIN owns a manufacturing plant in Hamiryah Free Zone Sharjah.

the factory is equipped with latest technology with professional and trained staff to ensure the best performance. Working conditions in the plant are clean, orderly and safe. Indeed, all the EUWIN staff shares the same sentiment and dedication in order to maintain the highest quality and strict adherence to deadlines.

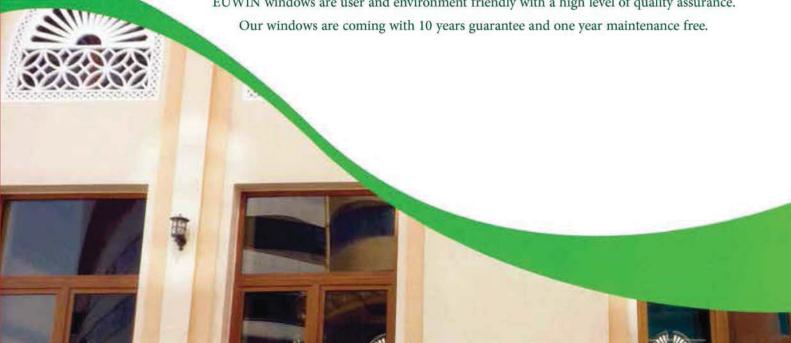
We at EUWIN strive hard to keep our quality standards to the best and our partners at VEKA and ROTO undergo rigorous quality checks at their testing laboratories which ensure consistent and high quality standards.

EUWIN windows is one step forward to green technology with its distinctive features which occupy the best quality of German profiles, gaskets, German hardware & Belgium doubles glass, which guarantee our windows are:

- Dust proof no more piles of dust in your home.
- Sound proof with closed windows you will experience completely peaceful atomosphere.
- Water proof no more rain water in your rooms.
- Energy saving Save about 30% of your electricity bills during summer season.
- Burglary proof with a special multi-lock system hardware.

EUWIN windows are amazing when it comes to appearance uniformity in white and golden oak design to suit your home and specialized in any kind of curves, arches and curtain walls.

EUWIN windows are user and environment friendly with a high level of quality assurance.





نوافذ صديقة للبيئة

«ايوين» هي مؤسسة مهنية متخصصة في تصنيع وتركيب النوافذ والأبواب «يو بي في سي» من مقاطع فيكا وأجهزة روتو.

«ايوين» هي مؤسسة تمتلك مصنع في المنطقة الحرة بالحمرية في إمارة الشارقة.

والمصنع مجهز بأحدث التقنيات مع أمهر الموظفين الفنيين والمدربين لضمان أفضل أداء، وظروف العمل في المصنع آمنة ومنظمة ونظيفة. في الواقع جميع موظفى «ايوين» يتشاركون نفس الشعور للتفاني بالمحافظة على أعلى مستويات الجودة والإلتزام بالمواعيد النهائية للتنفيذ،

نحن في «ايوين» نسعى جاهدين للحفاظ على معايير الجودة للأفضل، كذلك شركائنا «فيكا و روتو». فجميع مكونات نوافذنا تخضع لرقابة صارمة من قبل مختبرات عالمية.

نوافذ «ايوين» هي خطوة إلى الأمام على طريق التكنولوجيا الخضراء وتمتاز نوافذنا ذات المقاطع والعوازل والأجهزة الألمانية المزودة بزجاج بلجيكي مزدوج بما يلي:

- ضد الغبار: من الآن لا غبار في المنزل.
- ضد الصوت: أغلق نوافذ بيتك وتمتع بالهدوء الصامت.
 - و ضد المياه: لا تسرب مياه الأمطار.
- توفير للطاقة: وفر نحو ٣٠٪ من فواتير الكهرباء خلال فصل الصيف.
 - ضد السرقة: نوافذنا مزودة بنظام متعدد الأقفال.

نوافذ «ايوين» مدهشة تعطي منزلك مزيداً من الجمال سواء باللون الأبيض أو اللون الخشبي الرائع، مناسبة لجميع الأقواس والمنحنيات والجدران العازلة.

نوافذ «ايوين» تعمل بكفاءة وجودة عالية كما أنها صديقة للبيئة.

نوافذ «ايوين» تخضع لضمان ١٠ سنوات وسنة واحدة صيانة مجانية.



VEKA Profile Systems



Heat Transmission

SOFTLINE AD 70

· Profile system:

Double glazing $ug = 2.6 \text{ W/(m}^2\text{k})$.

- Inside opening tilt &turn window
- · Sash with glazing bead inside
- Frame 67mm (article no. 101.207)
- Sash 80mm (article no. 103.232)
- Glazing bead for 24mm double glazing (Article no. 107.214)

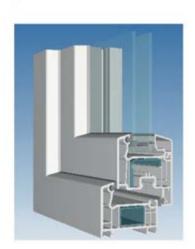
System features:

Profile width: 70 mm

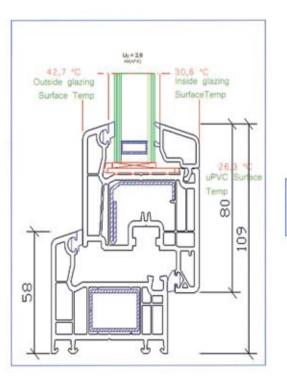
5 Chamber frames and sash profiles with galvanized

steel reinforcement Sash profile Recessed.

2 Sealing levels (inside + outside)

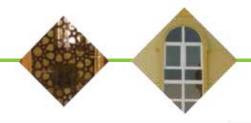












Energy Savings = Money Saving Example for 1 Window

Total window area

3000 x 2200 = 6.6 M²

Glass area

5.4 M²

Frame area

1.2 M²

U-value single glazing 5.8 W / m2 k

U-value double glazing 2.6 W / m2 k

Difference in U-value between single & double glazed glass

5.8 - 2.6

 $= 3.2 \text{ W} / \text{m}^2 \text{ k}$

U-value aluminium profile

7.5 W / m2 k

U-value upvc profile (70A0)

1.3 W / m2 k

Temperature difference between inside and outside

 $=22^{\circ}k$

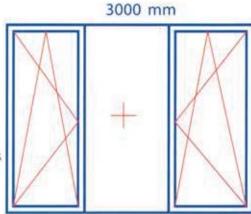
Average airconditioning running time in uae houses

= 10 hours/day

Energy saving per window

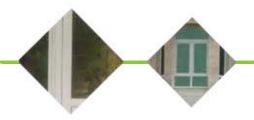
 $(2.6W \times 5.4M^2 + 6.2W \times 1.2 M^2) \times 20^{\circ}k \times 10 \text{ hours} =$

4.725 Kw / day



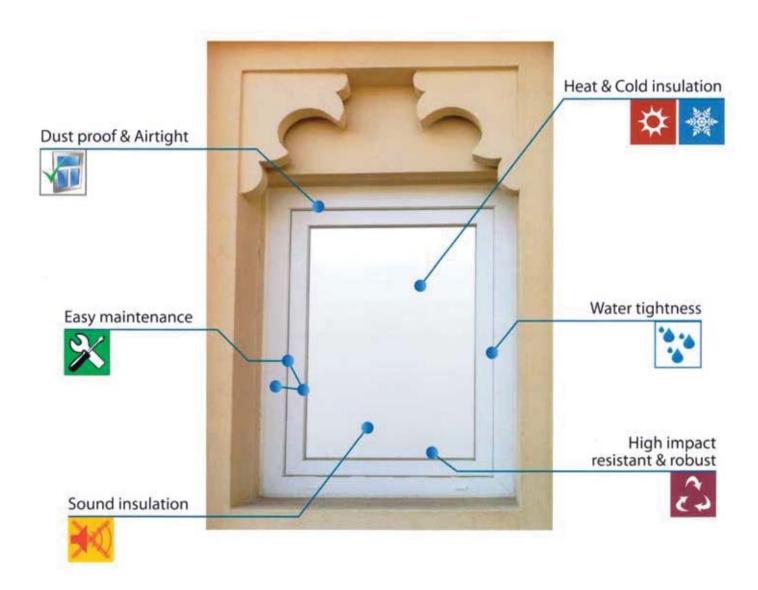
2200 mm

Energy savings per day per window (as per example shown)	4.725 KW/ day
Present energy cost average	0.40,-Dhs/KW
Money Savings/Day	1.89Dhs/Window
Money Savings/Year	689Dhs/Window

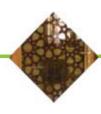




Advantages of uPVC Windows and Doors

















This is to certify that



Roto Frank AG

Wilhelm-Frank-Platz 1 70771 Leinfelden-Echterdingen

has implemented and maintains an Environmental Management System.

Scope:

development/design, production and sales of window and door technology

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001: 2004 + Cor 1: 2009

Certificate registration no. 059808 UM Valid from 2015-04-14

Valid until 2018-04-13

Date of certification 2015-03-09



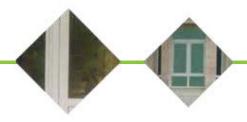
DQS GmbH

G. Blechschmidt

Götz Blechschmidt Managing Director



Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main







CERTIFICATE





This is to certify that



VEKA AG

Profilextrusion Dieselstraße 8 48324 Sendenhorst Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a Quality Management System.

Scope:

Development, manufacture and distribution of plastic profiles for windows, blinds and front doors, plastic sheets and PVC compounds

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001: 2008

 Certificate registration no.
 000348 QM08

 Valid from
 2015-09-13

 Valid until
 2018-09-12

 Date of certification
 2015-09-10



DQS GmbH

G. Blechschundt

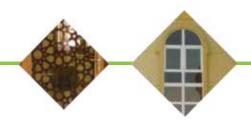
Götz Blechschmidt Managing Director



Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main

1/2





List of our Clients

Belhasa Engineering Contracting Nuaimi & Bin Yaqoob Bldg. Contracting Modern Executive System **GECECO Engineering Consultant** Contracting (MESC) Dr. Ahmed Bin Abdul Aziz Al Hadad Mr. Abdullah Al Sabri ASCON **Dubai Trust Contracting** Sheikh Abdulla Bin Nasser Al Nuaimi Aspen ONIX Zuhdi Contracting Mr. Abdul Rahman Al Shaikh Mr. Ahmad Al Tayer Al Kharbash Contracting Al Taima Contracting Al Muhanad Bldg. Contracting Ruk Al tameer Contracting Shaikh Saeed Bin Ahmad Bin Khalifa Al Maktoum Mr. Omer Al Owais Mr. Thamer Al Hossni Al Majal Construction Rokn Al Handasa Construction Mr. Abdulmoshin Yunis Mr. Ahmed Rashid Al Salman Abdull Al Mohairi Bldg. Contracting Al Yarmook Decor Al Aflaj Contrating L.L.C Mr. Abdul Rahman Al Obaidili Golden Wing Contracting Desirt Field Contracting Amlak Contracting

