

MyWindow®

welcoming energy



Introduction

MyWindow is an initiative of Home Build Tech India Pvt. Ltd. created with an objective of being a complete solution provider with world-class innovative ideas incorporated into our products. It also focuses on ways to get rid of the monotonous solutions for windows. Building reliable and innovative products that are thoughtfully created for today's need.

Over 100k windows installed in 30+ cities in India.



Table of contents



Window Series

Slimline series 03

Sliding and Casement
Features
Technical Specifications
Variations
Finishes
Peripherals

Smile series 15

Features
Technical Specifications
Finishes

Pleated Mesh 19

Ventilation 21

Sunscreen 25

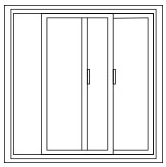
Pergolas 29



Slimline Series

MyWindow for the first time ever in the country brings to you a pre-fabricated aluminium windows and door solution, manufactured at single point by the same company that designs as well as installs its own systems with international standards.

Slimline Series demonstrates an abstract presentation of precision and simplicity.



Slimline Sliding



Slimline Casement

In-house design and installation

Custom made & Pre-fabricated

Single point of manufacturing

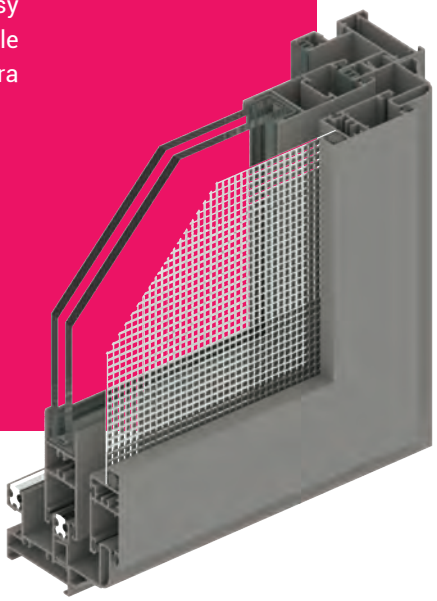
Adheres to all International Standards

Discover Slimline's wide variety of windows & doors for your home.

Sliding

Sliding windows glide open horizontally from one side, providing easy access to fresh air. Sliding windows are popular in contemporary style homes as well as in basements, tight spaces or rooms that need extra ventilation.

- Slimline Sliding Windows
- Slimline Sliding Doors



Casement

Casement windows are hinged at the sides and swing outward and inward. Easily opening and closing with a crank that folds away when not in use, casement windows are a great option for hard-to-reach spaces.

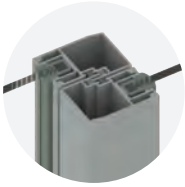
- Slimline Casement Windows
- Slimline Casement Doors







Features



Sound resistant interlocks with double sealing

MyWindow has high levels of sound insulation. The gaskets ensure shutter banging noise is suppressed and wool pile sealing makes it dust/wind resistant.



Designed for torrential weather conditions

With extra strengthening and reinforced handle and interlock sections.



Sturdy shutter joinery with plastic inserts

Butt overlapping joinery and twin screw provides excellent strength. Anti-rattle plastic inserts leave no gaps and voids.



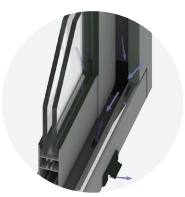
Sturdy and leak-proof frame joinery

Frame Inserts eliminates any possibility of gaps and water to seep inside. It's a first developed only by MyWindow.



Solid aluminium extruded track

The solid Aluminium extruded track makes sure that the shutter weight is held easily without any sagging after usage, at the same time removing the possibility of any dents.



Gated Drainage

This specially designed water cap acts as one way valve allowing water to drain out and block wind entering the system.



Technical Specifications

SLIMLINE SLIDING WINDOWS & DOORS

Variant		2 Track	3 Track	4 Track
System Size	Outer frame width	66mm	105mm	144mm
Visible dimensions	Vent Width	31.0mm		
	Outer frame height	47.3mm		
	Handle section	70.0mm		
	Top/Bottom section depth	70.0mm		
	Interlock section depth	50.0mm		
Profiles				
Aluminium	Alloy 6063-T4/T5/T6			
Wall Thickness	Minimum profile thickness 1.5mm- 1.8mm			
Glazing				
Glass thickness Single Glazing	6mm to 12mm			
Glass thickness Double Glazing	(5+8+5)=18mm. (5+10+5), (6+8+6), (4+12+4) =20mm			
Sealing	All glass glazing with EPDM, Sliding with brush seals			
Assembly Specifications				
Corner connection Frame	90 assembly with patented frame insert			
Corner connection Shutter	90 overlapping			
Design Specifications				
Wind Load	Typical wind load 1800Pa, as per IS 8147-1976, Wind loads are considered as per IS 875-III			
Bug Mesh	Glass reinforced fibre mesh/stainless steel(optional) considered as per IS 875-III			
Hardware	All eurogroove type 1 compatible, single/multipoint locking possibilities			
Color	Profile finish in RAL powder coating, wood grain finish, anodisation			

SLIMLINE CASEMENT WINDOWS & DOORS

Variant		
System depth	Outer frame width	40.0mm
	Vent / Shutter	49.0mm
Visible dimensions	Window Door shutter width	78.4mm
	Door shutter width	92.5mm
	T-Profile window	70.0mm
	T-Profile door	100.0mm
	Glazing bead height	21.0mm
Profiles		
Aluminium	Alloy 6063-T4/T5/T6	
Wall Thickness	Minimum profile thickness 1.5mm- 1.8mm	
Glazing		
Glass thickness	6mm to 20mm	
Sealing	All glass glazing with EPDM	
Assembly Specifications		
Corner connection	Screw corner cleat	
Frame and Shutter		
Design Specifications		
Wind Load	Wind loads are considered as per IS 875-III.	
Hardware	All eurogrove type 1 compatible, single/multipoint locking possibilities.	
Color	Profile finish in RAL powder coating, wood grain finish, anodisation.	

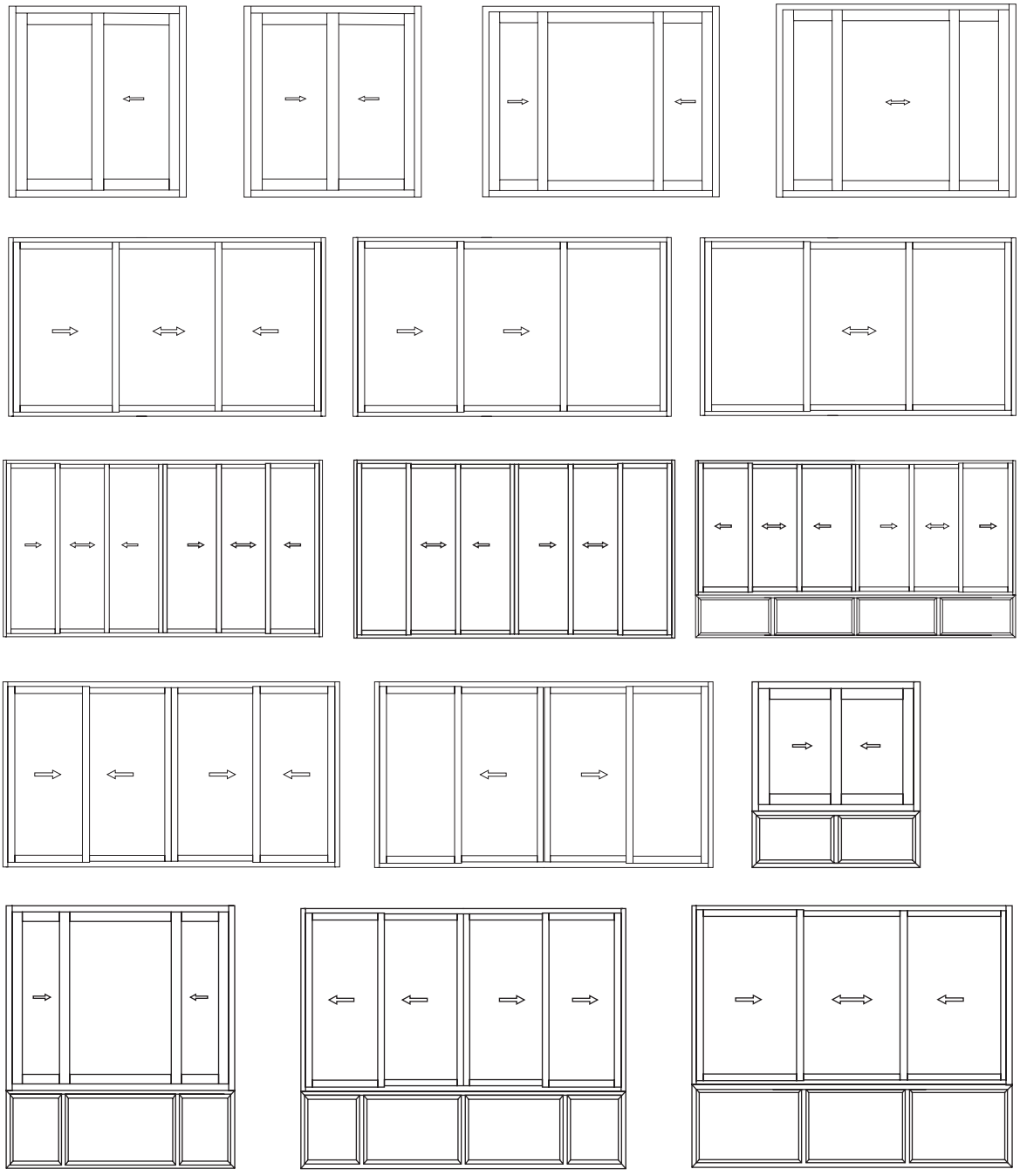




Possible Variations

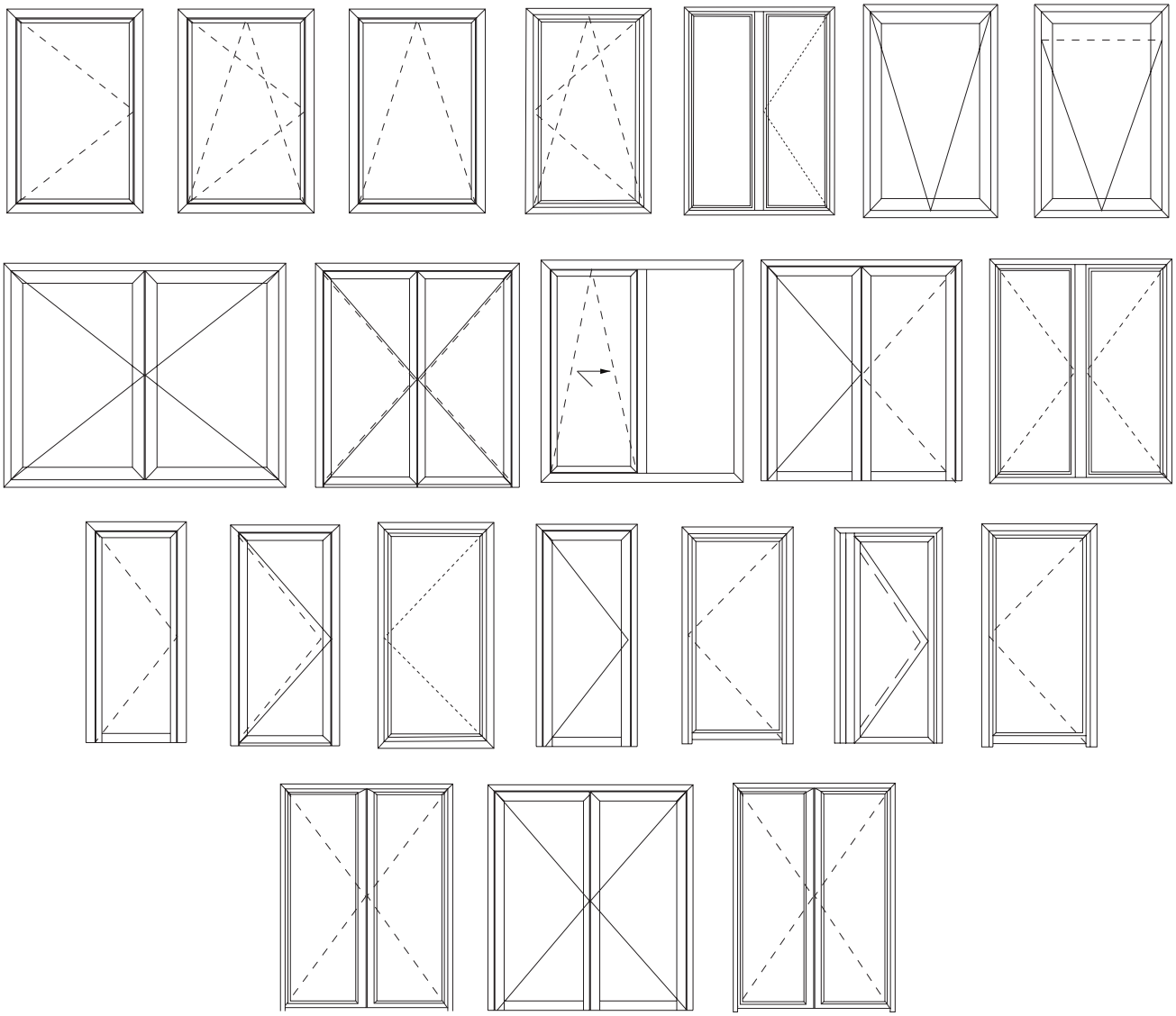


Slimline Sliding Windows / Doors





Slimline Casement Windows / Doors



Finishes

MyWindow presents a large variety of colors and finishes accentuating the look of your house, with more than 1500 RAL finishes in vibrant colors and panels of different patterns like gloss and matte finishes, pastel shades, metallic and anodized colors & also wood grain finish, you have a classy pick for your windows or doors.



WOOD GRAIN FINISH



RAL FINISH



Recommended



RAL 7006

RAL 9003 MATTE FINISH



SAHARA BLACK



AZTEC GREY



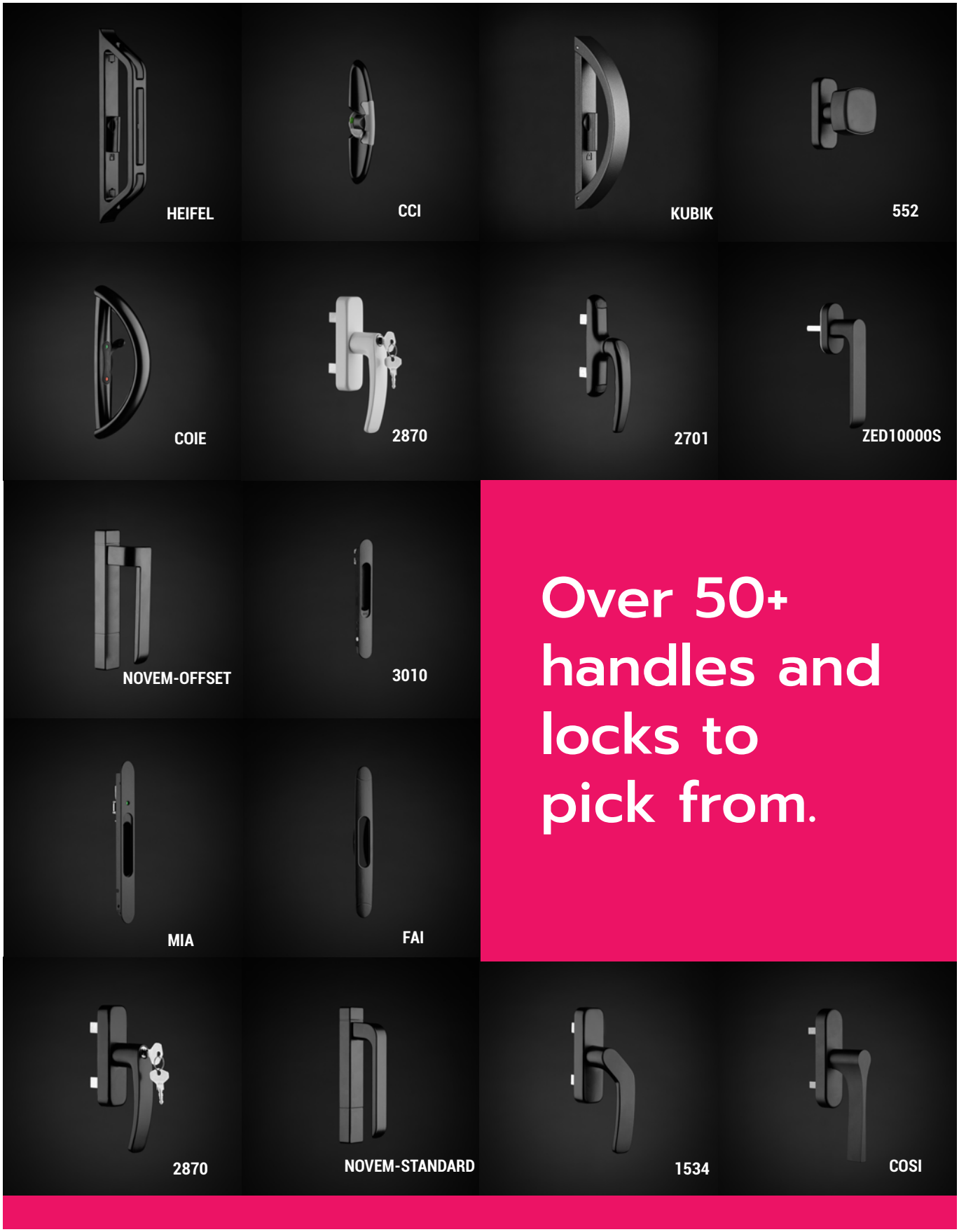
DARK GREY



LCS 1009

*Colors are for illustration purpose only.
Please refer to the paint chips for accurate color matching

Peripherals




FAH
FAH
FAE
1521
HEIFEL
COIE
ACHIELE
1534
COIE
Imported from leading suppliers in Europe.
ZED10000S OFFSET
ZED1000
FLOW
PCM
1530
FAV
ACHIELE
RASATA



PROJECT IN CHENNAI

Our Channel Partners cover 50+ cities.



PROJECT IN PUNE



Smile Series

Economical Sliding

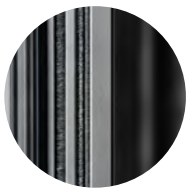
With a minimalistic design, Smile sliding series offers an aesthetic solution for the architectural building. It has a wide range of opening styles based on double or triple track windows.

All accessories are sourced from leading suppliers in Europe

Our hardware and profiles are tested based on EU norms to provide the strictest and highest standards

All windows are equipped with a special drain cap to handle stormy weather

Features



Flush Interlock

Seamless interlock with no visible overlapping profile and complete insect seal.



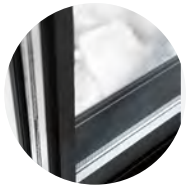
Automatic Lock

Automatic handle adjusted to perfection to ensure the long operational life of the lock.



Functional Design

The functional purpose of the corner joint is insured without our automated clamping machine.



Flymesh

Keep your window open for ventilation without letting mosquitoes enter your home.



Door Stopper

Bumper present to avoid violent shocks between window.



Corner Piece

Anti-lift to prevent burglar intrusion and guide accessory to ensure smooth sliding.





Technical Specifications

SMILE SLIDING WINDOWS & DOORS

Variant		2 Track with mesh	2 Track with mesh & Cill	3 Track with mesh
System Size	Outer frame width	66mm	76.6mm	99mm
Visible dimensions	Vent Width	26.0mm		
	Outer frame height	38.8mm		
	Handle section	51.2mm		
	Top/Bottom section depth	53.5mm		
	Interlock section depth	30.9mm		
Profiles				
Aluminium	Alloy 6063-T4/T5/T6			
Wall Thickness	Minimum profile thickness 1.1mm- 1.5mm			
Glazing				
Glass thickness Single Glazing	5mm, 6mm, 8mm			
Sealing	All glass glazing with EPDM, Sliding with brush seals			
Assembly Specifications				
Corner connection Frame				
Corner connection Shutter	90 overlapping			
Design Specifications				
Bug Mesh	Glass reinforced fibre mesh/stainless steel(optional)			
Hardware	Single point locking			
Color	Profile finish in RAL powder coating			

Finishes

MyWindow presents a large variety of colors and finishes accentuating the look of your house, with more than 1500 RAL finishes in vibrant colors and panels of different pattern like gloss and matte finishes, pastel shades, metallic and anodized colors & also wood grain finish, you have a classy pick for your windows or doors.



WOOD GRAIN FINISH



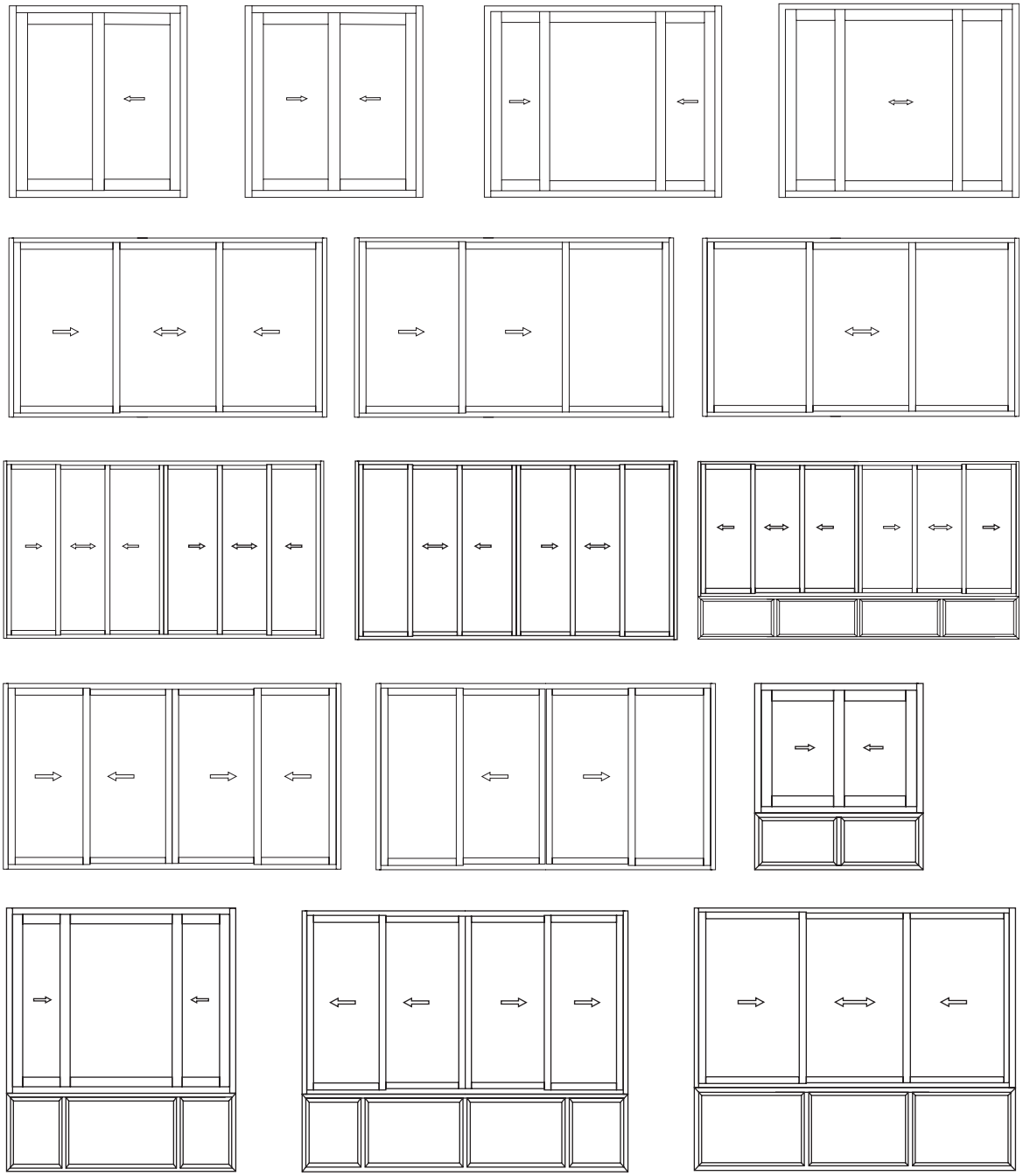
RAL FINISH

JOTUN AkzoNobel

Possible Variations



Smile Window





Pleated Mesh

Easy to use and easier to maintain, these are some of the finest screens that pair seamlessly with Slimline Windows and Doors.



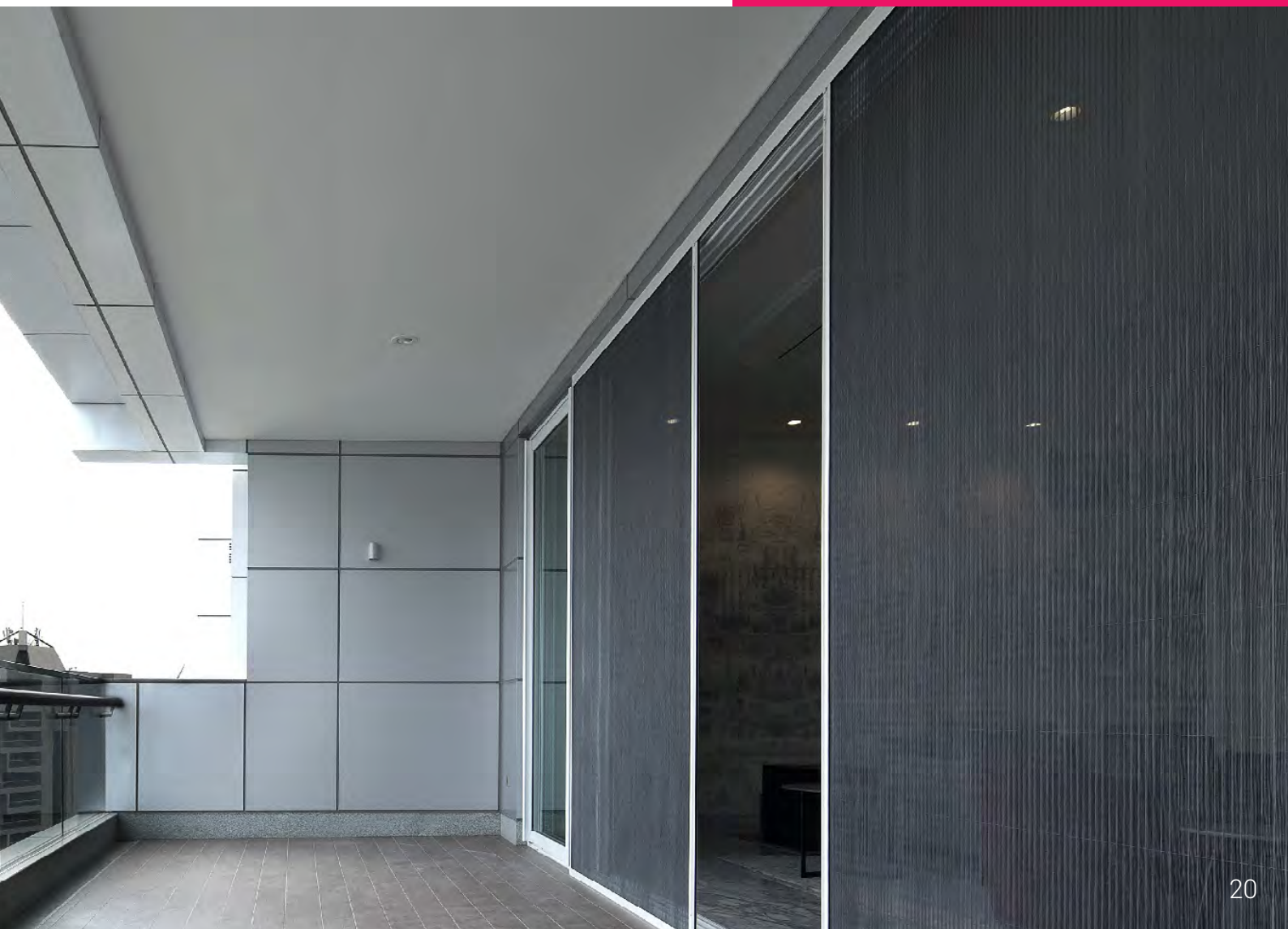
Keeps mosquitoes and tiny insects out

Magnetic Locking

Re-inforced to avoid buckling or bending



Perfect for Slimline Windows and Doors



Ventilation

MyWindow is proud to partner up with Renson, which is a worldwide pioneer and trendsetter in outdoor living concepts as well as creating healthy indoor spaces leading to a comfortable and healthy living and working environment with sophisticated ventilation. All MyWindow systems can be integrated seamlessly with Renson Ventilation solutions.

RENSON®
Creating healthy spaces



- **Healthy and natural ventilation**
- **Burglar proof**
- **Rain and insect repellent**
- **Maintenance-friendly**
- **10PPM pollux filter to protect from pollution**

Every day, the indoor air is being polluted by its inhabitants (breathing, sweating), through their activities (cooking, showering, heating and smoking), and also by the building itself and its furnishing. A poor indoor climate may cause breathing problem, dry throat, eye irritation, lack of energy, impaired concentration; moreover, excess moisture in the home can cause odors, condensation and mold growth.



Window Ventilation

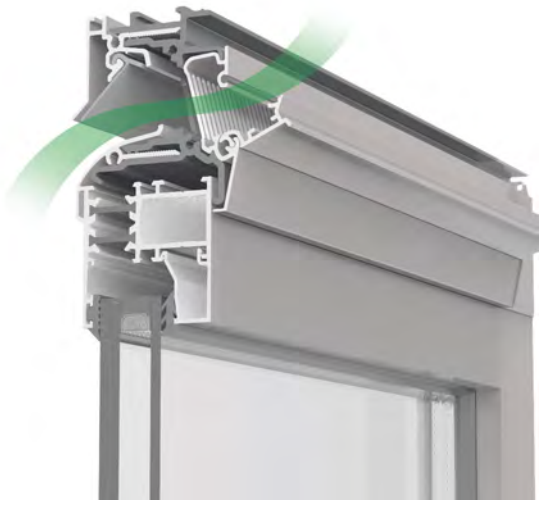
Window ventilation brings you fresh air into your home in a natural way via the dry zones such as the living room and bedroom.



Mechanical Ventilation

With mechanical ventilation, you are guaranteed a healthy indoor climate, with sufficient fresh air in all rooms, while polluted air is effectively discharged.

Window Ventilation solutions



INVISIVENT EVO

The most discrete, self-regulating over frame flap ventilator



ENDURA TWIST

Fresh air supply unit with Filters



THM90 EVO

Flat, thermally broken self-regulating window ventilator



THL 100 V

Vertical sliding vent

Air-tight and discreetly located

Fresh air at all times

Suits every interior

Sturdy and strongly built

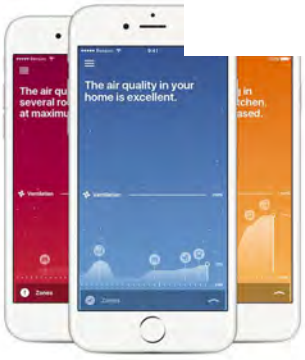

RENSON

Mechanical Ventilation

Venting alone (i.e. occasionally opening a window) is no longer sufficient to ensure a healthy indoor air quality. Especially because homes, offices and schools are becoming better insulated and airtight, ventilation is crucial, only then, there is a healthy indoor climate 24/7.



- **Demand-driven ventilation**
- **Aesthetic integration**
- **Energy-efficient fan**



HEALTHBOX® 3.0



Easyflex

Flexible duct system

Easyflex is a semi-rigid, corrugated air duct made out of polyethylene. The smooth inner surface of the double-walled air duct is treated with antistatic and antibacterial additives to prevent dust accumulation and bacteria outbreaks.
The limited height of the Easyflex air duct allows it to be installed easily into false walls/ceilings, in concrete or screed. A high air flow combined with a low air speed guarantees a silent air duct system.



Sunscreen

Thanks to an ingenious zip system, the fabric is wind tight in every position and can be insect-proof in the closed position. It is a simple principle by which the sun-protecting fabric has a special trim with a symmetrical zip which holds the entire structure firmly in the two side channels.MyWindow is proud to partner up with Renson, which is a worldwide pioneer in sun protection systems.

RENSON®
Creating healthy spaces

Enjoy natural, clear daylight

Top quality and durability

Minimalist design

Endless customization options

Ease of use and maintenance

Wind Resistance upto 130km/h



Control the heat of the sun and avoid overheating.

This external roller blind offers the best in quality, design and easy installation ensuring that the screen is windproof in any position. Flapping and torn fabrics are now a thing of the past. The new aluminium endcaps provide extra stability and can be coated in the same colour as the profiles.

- **Extremely wind-proof screen**
- **Insect repellent**
- **Silent operation**
- **Simple maintenance**
- **Large dimensions (up to 22m²)**
- **130 km/h windproof and rain proof**



Features

The headbox
The box profile is made of extruded aluminium profiles with sleek minimal lines.



The bottom bar
The extruded aluminium bottom bar is weighted with galvanised steel to achieve optimum performance and fabric tension. For perfect sealing, the base bar is equipped with a uPVC sealing strip.



Side guiding channel including zip system
The side guiding and the coupling side guiding channel are made of extruded aluminium. No screws are visible at the front. The intelligent windproof HPVC-inner rail has a patented wear-resistant layer. This guarantees an extremely smooth, windproof operation.








Window

Pergolas

The possibilities to protect yourself from the wind, sun, rain, cold and bugs are numerous. The expansion and customization options are varied. This makes your backyard or patio a natural extension of your home so that you can spend time outside in optimal conditions and in the greatest of comfort.
Renson excels at constant innovation which makes it's outdoor concepts the world's top and MyWindow is proud to partner with them, bringing outdoor living concepts to all our products.

RENSON®
Creating healthy spaces

Enjoy more of your outdoor space.





Add outdoor living space to your home





Fully integrated design solutions.



Manufacturing Facility

Throughout our journey we have become highly confident of handling & executing high-end projects for elite customers where technical & design were the major constraints.

MyWindow is a system company designed and made in India using International standards and certification. Every single window is manufactured under one roof using one of the best fabrication machinery and under strict quality checks.

- **16000 sqft. of production space and showroom for customers.**
- **All automated machines: Punching & CNC with two cutting lines**
- **Entire production done in facility means 100% quality assurance**
- **Trained Employees w/ internal certification**





Schedule a visit to our showroom

+91 8380 891 891

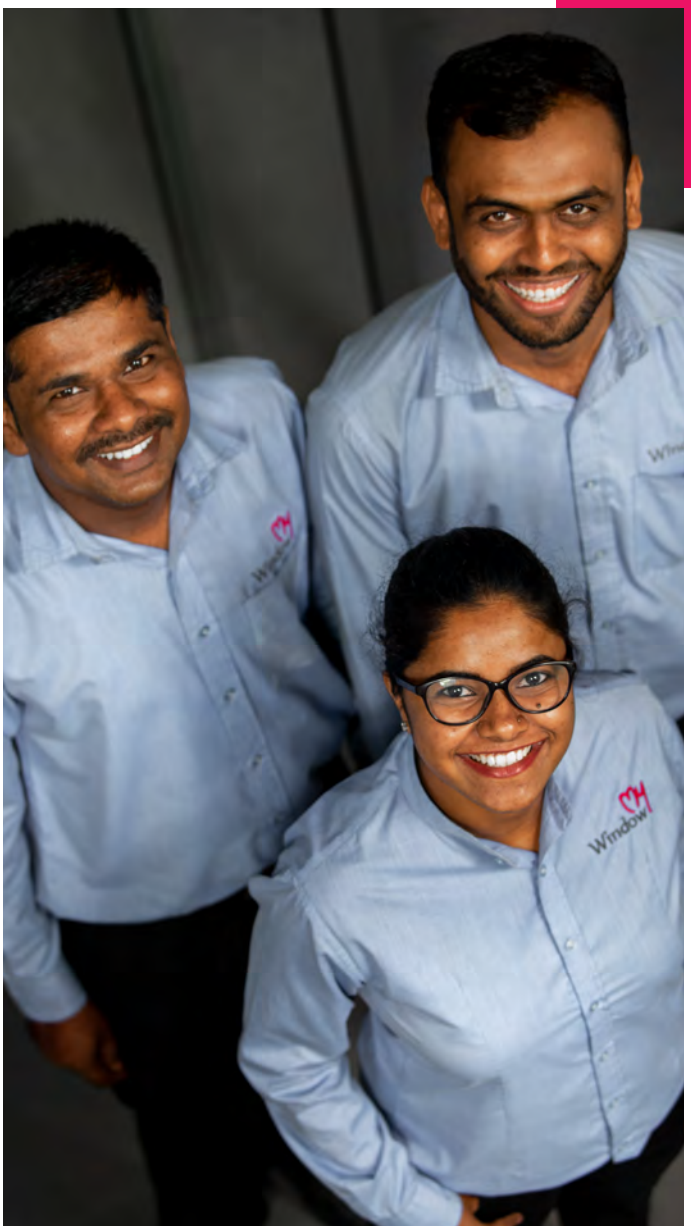
Corporate Culture

At MyWindow we strive to be team-oriented as people are the greatest asset. The amalgamation of values, vision, mission and day-to-day aspects of communication, interaction and operational goals are what creates an organizational atmosphere that pervades the way we work.









Vision

Values

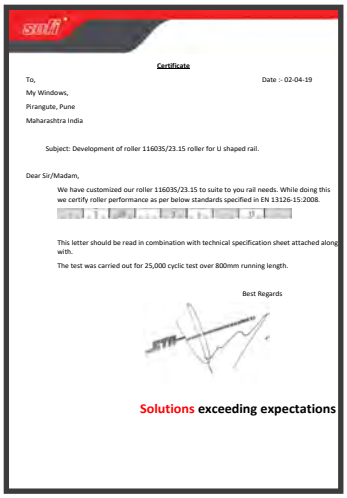
Practices

People

Place

Certifications

Sobinco
OPENS YOUR LIFE



Certificate

To,
My Windows,
Pirangute, Pune
Maharashtra India

Date :- 02-04-19

Subject: Development of roller 116035/23.15 roller for U shaped rail.

Dear Sir/Madam,

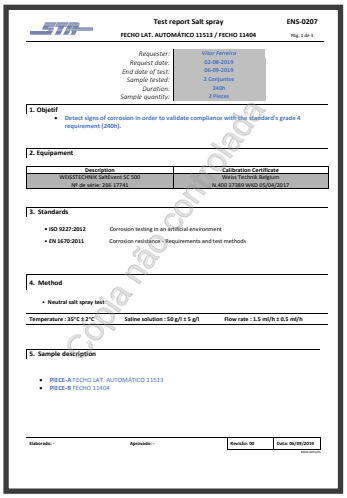
We have customized our roller 116035/23.15 to suite to you rail needs. While doing this we certify roller performance as per below standards specified in EN 13126-15:2008.

This letter should be read in combination with technical specification sheet attached along with.

The test was carried out for 25,000 cyclic test over 800mm running length.

Best Regards

Solutions exceeding expectations



Test report Salt spray — ENS-0207
FECHO LAT. AUTOMÁTICO 11513 / FECHO 11404

1. Objetif
- Detect signs of corrosion in order to validate compliance with the standard's grade 4 requirement (240h).

2. Equipament

Description	Calibration Certificate
WEISSTECHNIK SaltEvent SC 500 Nº de série: 266 17741	Weiss Technik Belgium N.400 17389 WND 05/04/2017

3. Standards
- ISO 9227:2012 — Corrosion testing in an artificial environment
- EN 1670:2011 — Corrosion resistance - Requirements and test methods

4. Method
- Neutral salt spray test

Temperature : 35°C ± 2°C — Saline solution : 50 g/l ± 5 g/l — Flow rate : 1.5 ml/h ± 0.5 ml/h

5. Sample description
- PIECE-A FECHO LAT. AUTOMÁTICO 11513
- PIECE-B FECHO 11404

Elaborado: - Aprovado: - Revisão: 00 Data: 06/09/2019



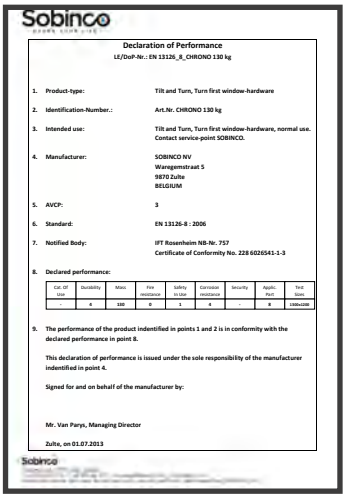
Sobinco

TC-19-09-001294 Cyclic tests on SOFI handles:
- Fingerpull nr. 11513
- Cockspur handle nr. 11404

1. Fingerpull nr.11513.

Test description

The operation of the fingerpull will be pushed down with a pneumatic piston.
Then the force on the piston will be released to let the operation come back to its initial position by means of the internal spring of the fingerpull.
Goal 25.000 cycles.
No resistance on the operation (according to norm)



Declaration of Performance
LE/DoP-Nr.: EN 13126_8_CHRONO 130 kg

1. Product-type: Tilt and Turn, Turn first window-hardware
2. Identification-Number.: Art.Nr. CHRONO 130 kg
3. Intended use: Tilt and Turn, Turn first window-hardware, normal use. Contact service-point SOBINCO.
4. Manufacturer: SOBINCO NV, Waregemstraat 5, 9870 Zulte, BELGIUM
5. AVCP: 3
6. Standard: EN 13126-8 : 2006
7. Notified Body: IFT Rosenheim NB-Nr. 757, Certificate of Conformity No. 228 6026541-1-3
8. Declared performance:

Cat. Of Use	Durability	Mass	Fire resistance	Safety in Use	Corrosion resistance	Security	Applic. Part	Test Sizes
-	4	150	0	1	4	-	8	1500x2200

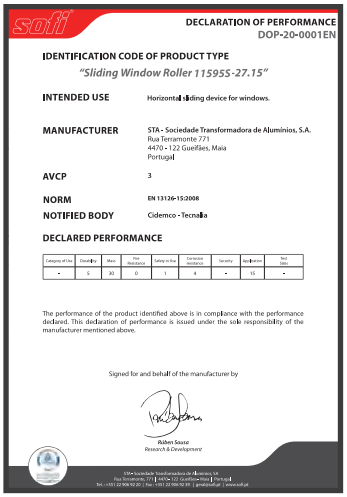
9. The performance of the product indentified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer indentified in point 4.

Signed for and on behalf of the manufacturer by:

Mr. Van Parys, Managing Director

Zulte, on 01.07.2013



DECLARATION OF PERFORMANCE
DOP-20-0001EN

IDENTIFICATION CODE OF PRODUCT TYPE
"Sliding Window Roller 11595S-27.15"

INTENDED USE — Horizontal sliding device for windows.

MANUFACTURER — STA - Sociedade Transformadora de Alumínios, S.A. Rua Terramonte 771 4470 - 122 Guelfães, Maia Portugal

AVCP — 3

NORM — EN 13126-15:2008

NOTIFIED BODY — Cidemco - Tecnalia

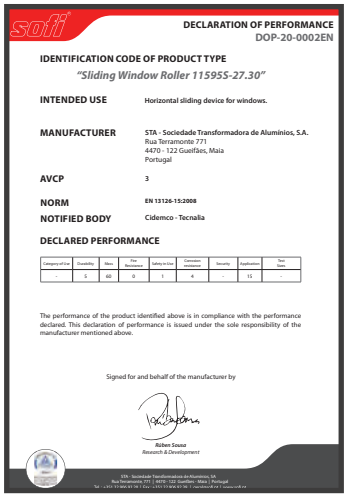
DECLARED PERFORMANCE

Category of Use	Durability	Mass	Fire Resistance	Safety in Use	Corrosion resistance	Security	Application	Test Sizes
-	5	80	0	1	4	-	15	-

The performance of the product identified above is in compliance with the performance declared. This declaration of performance is issued under the sole responsibility of the manufacturer mentioned above.

Signed for and behalf of the manufacturer by

Ruben Sousa
Research & Development



DECLARATION OF PERFORMANCE
DOP-20-0002EN

IDENTIFICATION CODE OF PRODUCT TYPE
"Sliding Window Roller 11595S-27.30"

INTENDED USE — Horizontal sliding device for windows.

MANUFACTURER — STA - Sociedade Transformadora de Alumínios, S.A. Rua Terramonte 771 4470 - 122 Guelfães, Maia Portugal

AVCP — 3

NORM — EN 13126-15:2008

NOTIFIED BODY — Cidemco - Tecnalia

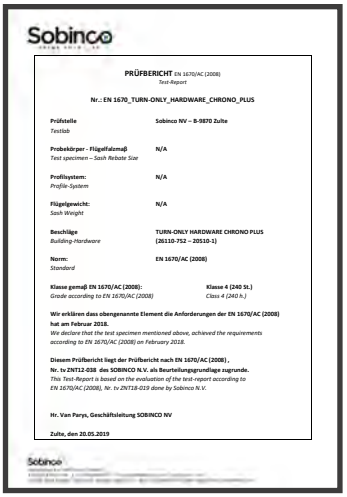
DECLARED PERFORMANCE

Category of Use	Durability	Mass	Fire Resistance	Safety in Use	Corrosion resistance	Security	Application	Test Sizes
-	5	60	0	1	4	-	15	-

The performance of the product identified above is in compliance with the performance declared. This declaration of performance is issued under the sole responsibility of the manufacturer mentioned above.

Signed for and behalf of the manufacturer by

Ruben Sousa
Research & Development



Sobinco

PRÜFBERICHT EN 1670/AC (2008)
Test-Report

Nr.: EN 1670_TURN-ONLY_HARDWARE_CHRONO_PLUS

Prüfstelle / Testlab	Sobinco NV – B-9870 Zulte
Probekörper - Flügelfalzmaß / Test specimen – Sash Rebate Size	N/A
Profilsystem: / Profile-System	N/A
Flügelgewicht: / Sash Weight	N/A
Beschläge / Building-Hardware	TURN-ONLY HARDWARE CHRONO PLUS (26110-752 – 20510-1)
Norm: / Standard	EN 1670/AC (2008)
Klasse gemäß EN 1670/AC (2008): / Grade according to EN 1670/AC (2008)	Klasse 4 (240 St.) / Class 4 (240 h.)

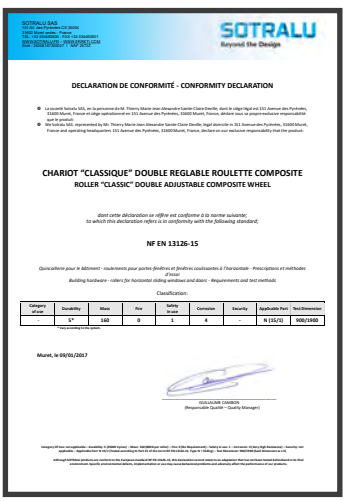
Wir erklären das obengenannte Element die Anforderungen der EN 1670/AC (2008) hat am Februar 2018.
We declare that the test specimen mentioned above, achieved the requirements according to EN 1670/AC (2008) on February 2018.

Diesem Prüfbericht liegt der Prüfbericht nach EN 1670/AC (2008), Nr. tv ZNT12-038 des SOBINCO N.V. als Beurteilungsgrundlage zugrunde.
This Test-Report is based on the evaluation of the test-report according to EN 1670/AC (2008), Nr. tv ZNT18-019 done by Sobinco N.V.

Hr. Van Parys, Geschäftsleitung SOBINCO NV

Zulte, den 20.05.2019

SOTRALU GROUP



SOTRALU
Beyond the Design

DECLARATION DE CONFORMITÉ - CONFORMITY DECLARATION

CHARIOT "CLASSIQUE" DOUBLE REGLABLE ROULETTE COMPOSITE
ROLLER "CLASSIC" DOUBLE ADJUSTABLE COMPOSITE WHEEL

dont cette déclaration se réfère est conforme à la norme suivante; to which this declaration refers is in conformity with the following standard;

NF EN 13126-15

Quincaillerie pour le bâtiment - ouvrements pour parties fenêtres et fenêtres coulissantes à l'horizontale - Prescriptions et methodes d'essai
Building hardware - rollers for horizontal sliding windows and doors - Requirements and test methods

Classification:

Category of use	Durability	Mass	Fire	Safety in use	Corrosion	Security	Applicable Part	Test Dimension
-	5*	160	0	1	4	-	N (1/1)	900/1500

* Very according to the system

Muret, le 09/01/2017

GUILLAUME CAMBON
(Responsable Qualité – Quality Manager)



SOTRALU
Beyond the Design

DECLARATION DE CONFORMITÉ - CONFORMITY DECLARATION

CHARIOT "CLASSIQUE" SIMPLE REGLABLE ROULETTE COMPOSITE
ROLLER "CLASSIC" SINGLE ADJUSTABLE COMPOSITE WHEEL

dont cette déclaration se réfère est conforme à la norme suivante; to which this declaration refers is in conformity with the following standard;

NF EN 13126-15

Quincaillerie pour le bâtiment - ouvrements pour parties fenêtres et fenêtres coulissantes à l'horizontale - Prescriptions et methodes d'essai
Building hardware - rollers for horizontal sliding windows and doors - Requirements and test methods

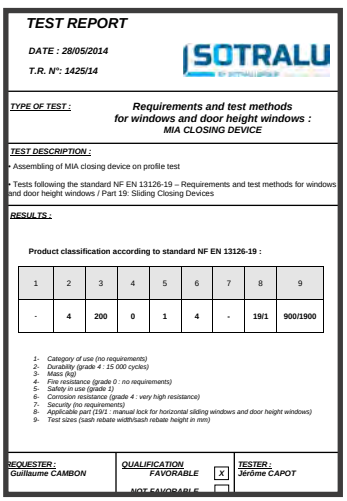
Classification:

Category of use	Durability	Mass	Fire	Safety in use	Corrosion	Security	Applicable Part	Test Dimension
	5*	80	0	1	4	-	N (1/1)	900/1900

* Very according to the system

Muret, le 09/01/2017

GUILLAUME CAMBON
(Responsable Qualité – Quality Manager)



TEST REPORT

DATE : 28/05/2014
T.R. N°: 1425/14

SOTRALU

TYPE OF TEST : Requirements and test methods for windows and door height windows : MIA CLOSING DEVICE

TEST DESCRIPTION :
- Assembling of MIA closing device on profile test
- Tests following the standard NF EN 13126-19 – Requirements and test methods for windows and door height windows / Part 19: Sliding Closing Devices

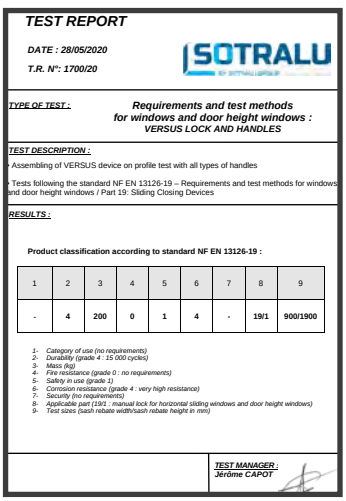
RESULTS :

Product classification according to standard NF EN 13126-19 :

1	2	3	4	5	6	7	8	9
-	4	200	0	1	4	-	19/1	900/1900

1- Category of use (no requirements)
2- Durability (grade 4 : 15 000 cycles)
3- Mass (kg)
4- Fire resistance (grade 0 : no requirements)
5- Safety in use (grade 1)
6- Corrosion resistance (grade 4 : very high resistance)
7- Security (no requirements)
8- Applicable part (19/1 : manual lock for horizontal sliding windows and door height windows)
9- Test sizes (sash rebate width/sash rebate height in mm)

REQUESTER : Guillaume CAMBON
QUALIFICATION : FAVORABLE [X] NOT FAVORABLE [ ]
TESTER : Jérôme CAPOT



TEST REPORT

DATE : 28/05/2020
T.R. N°: 1700/20

SOTRALU

TYPE OF TEST : Requirements and test methods for windows and door height windows : VERSUS LOCK AND HANDLES

TEST DESCRIPTION :
- Assembling of VERSUS device on profile test with all types of handles
- Tests following the standard NF EN 13126-19 – Requirements and test methods for windows and door height windows / Part 19: Sliding Closing Devices

RESULTS :

Product classification according to standard NF EN 13126-19 :

1	2	3	4	5	6	7	8	9
-	4	200	0	1	4	-	19/1	900/1900

1- Category of use (no requirements)
2- Durability (grade 4 : 15 000 cycles)
3- Mass (kg)
4- Fire resistance (grade 0 : no requirements)
5- Safety in use (grade 1)
6- Corrosion resistance (grade 4 : very high resistance)
7- Security (no requirements)
8- Applicable part (19/1 : manual lock for horizontal sliding windows and door height windows)
9- Test sizes (sash rebate width/sash rebate height in mm)

TEST MANAGER : Jérôme CAPOT

Testimonials



MyWindow products are exceptional! They are technically as well as aesthetically commendable. MyWindow team is very professional & knowledgeable. Their drawing detailing is perfect and accurate. We're highly satisfied clients and we will surely recommend it ahead.

Mr. Sanjay Newaskar
Principal Interior Designer
Sanjay Newaskar Designs LLP



The team at MyWindow is extremely knowledgeable and reliable, they were meticulous in their guidance. They executed the job brilliantly at my bungalow in Pune.

Mr. Hemendra Shah
Director
Kunal Group



MyWindow offers beautiful designs and a unique product. They have a speciality of their own.

Mr. Amol S Huloji
Interior designer
Thirdspace Architecture Studio, Belgaum



My windows...truly is a preferred windows agency. They have set a benchmark in India for window engineering, quality development and innovation. Most importantly I appreciate the consistency of their manufacturing standards and delivering quality products. Always ready to accept challenges with a smile..I wish them all the best.

Mr. Pritam Bidikar
Architect



We have had a long term relationship with MyWindow, we have recommended their products on many of our projects and will continue to grow this relationship.

Mr. Prakash Chandak
Architect
Archtype



My window offers a unique service unlike any other in India. The design, manufacturing and installation was done impeccably. I highly recommend MyWindow as they are a complete solution provider in this industry.

Mr. Amit Kembhavi
Director - Architecture | CRE
DSP Design, Pune



Registered Office & Factory

Home Build Tech India Pvt. Ltd.
Sr.No.1102, Plot No. 1131,
Urawade Road, Pirangute,
Taluka-Mulshi, Dist.
Pune - 412 115
Maharashtra India

Tel +91 8380 891 891

www.mywindow.co.in
enquiry@mywindow.co.in

Ahmedabad	+91 98795 89525
Bangalore	+91 98456 14095
Belgaum	+91 94486 93935
Chennai	+91 73588 30444
Hyderabad	+91 89789 11911
Indore	+91 98260 99022
Mangalore	+91 81978 15837
Pune	+91 99234 32197 / +91 98239 39293