

High-Rise Buildings Now Choosing uPVCplus Windows & Doors

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When EuroLine first introduced its high-tech uPVCplus windows and doors to the North American marketplace in 1993, residential, architects and builders of low and mid-rise projects were quick to see the advantages. In the past few years, however, acceptance of uPVC windows & doors has spread to high-rise projects.

Fact is, before the introduction of uPVCplus, vinyl was not the material architects, builders and contractors first thought of for high-elevation installations. This was because ordinary vinyl contains plasticizers or fillers that can migrate out of the PVC when exposed to ultra violet light. Often, the result was loss of color, brittleness and material weakening.

In contrast, the unique EuroLine uPVCplus material guarantees that plasticizers or fillers never migrate from the PVC. (There's even an extra measure of Titanium Oxide for added protection from harmful UV rays). As a result, EuroLine's popular white profile windows and doors come with a lifetime warranty; have an exceptional energy efficiency and take on the most extreme weather conditions, (such as horizontal rain, high winds, and extreme temperatures), with ease.

Number One Manufacturer of Tilt & Turn Fenestration Products in North America

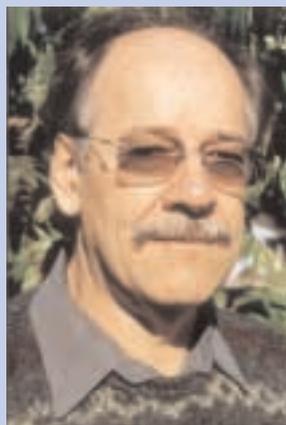
EuroLine, the number one manufacturer of Tilt & Turn fenestration products in North America, has now supplied windows and doors to numerous high-rise projects. One example is the 25-story concrete downtown Seattle Carpenter's Tower. EuroLine's Director of U.S. Commercial Sales, George Nickel says, "The City of Seattle set high energy demands for this structure requiring a high-performance window and door system with exceptional energy ratings and cost efficiencies. They were chosen over others largely as a result of the windows and doors having excellent performance characteristics in the areas of air and water infiltration resistance, structural integrity, and thermal ratings.

The European-style uPVCplus windows and doors allow the soon to be completed structure to also benefit from larger glazing areas while still maintaining high performance thermal values". (Other high-rise and mid-rise installations are noted in the story headed, "EuroLine Finalizes 2000 Strategic Alliance with Laris & Associates, Kirkland, Washington" on page 3 of this newsletter.) Look to see EuroLine uPVCplus windows and doors in more and more residential, mid and high-rise installations. Combined with innovative Tilt & Turn hardware, these installations are dramatically changing the way architects, builders and contractors think about, and utilize PVC windows and doors.



*Carpenter's Tower, Seattle WA,
One of many high-rise projects utilizing
EuroLine Windows.*

From The Desk of Isbrand Funk...



Welcome to the Fall 2000 issue of the EuroLine Outlook. As you will see, EuroLine's products and high tech uPVCplus vinyl building material have now been written about by many North American publications. In addition, our windows and doors continue to be chosen for more and more quality residential, mid and high-rise projects accounting, in part, for the continued growth in EuroLine U.S. sales. In recognition of growing EuroLine US sales, we are introducing "Outlook USA" - a newsletter devoted entirely to EuroLine activities in the United States.

Also new at EuroLine, an exclusive agreement that, starting this January, will allow us to supply windows and doors with a whole new standard of advanced hardware technology and thermal performance. (See story page oo)

If you have any questions or comments about any of the stories in either of the two Fall 2000 EuroLine newsletters, please e-mail your thoughts to the attention of the Outlook Editor at: mail@euroline-windows.com or phone 1-800-337-8604.

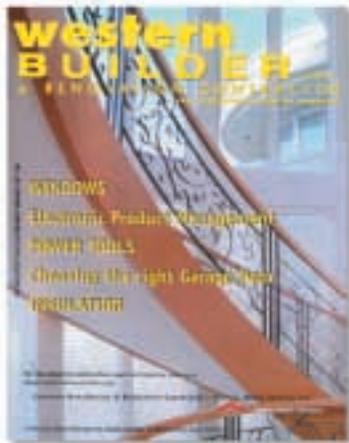
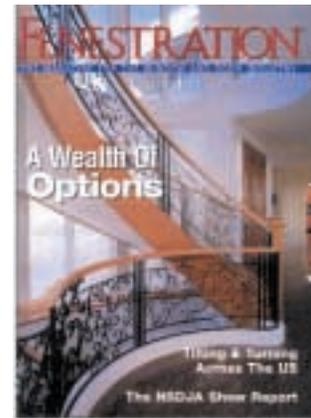
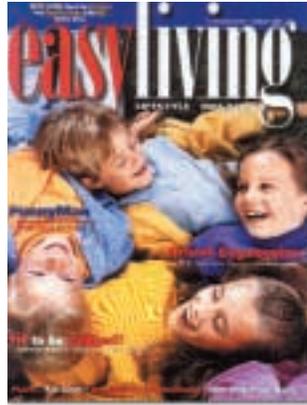
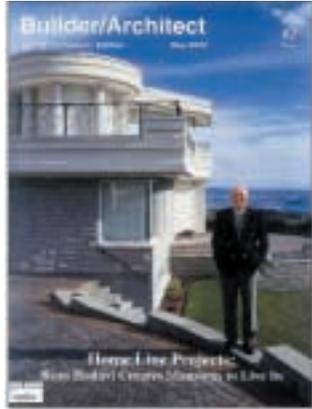
Sincerely, Isbrand Funk, President and CEO

In The News

**EuroLine has
been featured
for their
innovative
windows and
doors.**

Special Thanks:

to the following publications who included or featured EuroLine Windows in recent reports and news stories. . .



EuroLine Revises Web Site

In keeping with all that's taking place at EuroLine, we've revised our Web Site. Now you'll be able to access the EuroLine Technical Manual on-line, downloading only those pages you require at any specific time. In addition, the new Web Site will include a mini inventory of EuroLine Press Releases as well as other technical and product information not previously included.

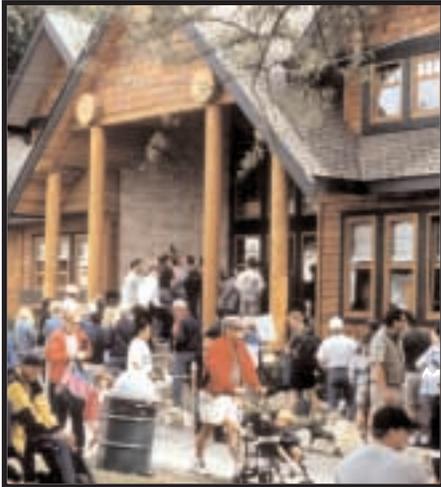
See for yourself. Visit us online:
www.euroline-windows.com



EuroLine Finalizes 2000 Strategic Alliance with Laris Associates, Kirkland, WA.

EuroLine Chosen for PNE Prize Home

EuroLine Sales and Marketing Manager, Al Godin reports that an estimated 175,000 visitors toured this year's PNE Prize Home that featured, for the first time, EuroLine windows and doors.



The home, designed and constructed for the third consecutive year by Radisson Homes, elected to use the warm Cherry finish, one of many distinctive "EuroWood" (like wood, only better) acrylic foil laminates.



Earlier in the year, the EuroLine window and door system was also chosen for the CMHC's feature home seen at the 2000 Vancouver Home Show. *(This home is now being used by future scientists, engineers, and architects as a student training facility at BCIT.)*

For some time now, Rob and Tom Laris (Laris & Associates) have represented the best interests of EuroLine Windows throughout the Western United States. This dynamic duo have arranged for EuroLine installations to take place in Washington, Oregon, Alaska, California, Montana, Hawaii, Colorado, Utah and Idaho.

Residential projects have included the Portland, Oregon 10-story North Park Lofts Residence (winner of the 1998 Portland Chapter American Institute of Architects Merit Award); the Port Smith Condominiums in Kirkland; the twin tower 12-story Seattle Ellington Condominiums waterfront complex; the 5 story Harbor Landings project in West Seattle; a Street of Dreams Show Home and others.

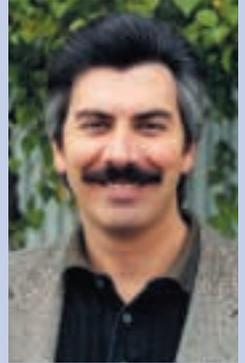
Resorts projects have included the two Mammoth Lakes California Resort Projects, the new Stevens Pass Lodge, and the Sweitzer Selkirk Lodge. In addition, EuroLine windows were installed in the recently completed 'Courtyard by Marriott' Hotel located near Sea-Tac Airport in Seattle.

As for commercial projects, EuroLine Windows were chosen for the 25-story

Carpenters Tower, the five story Harbor Landings in West Seattle, the 30-story West Lake Tower in Seattle and a variety of other mid and high rise projects.



Rob Laris



Tom Laris

As authorized U.S. EuroLine representatives, Laris & Associates will assume operational control of the Kirkland, Washington EuroLine Showroom located at 11630 Slater Avenue NW #1. Rob and Tom Laris will also continue to keep Builders, Architects and Contractors fully informed about uPVCplus EuroLine Residential and Commercial window and door options.

EuroLine Providing "Next Level" Advanced Window & Door Systems

In the past, EuroLine has been proud to provide customers with an unmatched state-of-the-art window and door system. Very soon EuroLine will be raising these standards even higher with the introduction of an even more advanced state-of-the-art Tilt & Turn window and door system. The system will be based on a 5 chamber frame and sash profile that will provide dramatically improved thermal performance. In addition, the new designed-for-North-America frame will have exterior and interior grooves to accept a wider range of accessories such as brick moulds, rebate flanges, sill extensions, rain screen adaptors, jamb extensions, drywall inserts and other accessories.

For added performance, the new EuroLine sash profile will have an attractive exterior bull nose detail to enable faster shedding of water from the bottom frame. EuroLine's improved new hardware will feature a new coating, with an elegant look of stainless steel, that will more than double corrosive resistance. To our knowledge no other North American window designer and manufacturer is able to offer this combination of advanced technology.

Both the new profile system and the new hardware system will be stocked in North America. In addition to reducing customer lead time North American stocking will also enhance customer design flexibility. Should service ever be required, turnaround time will be faster. That's not all. Next year, when EuroLine color foils will be applied in North America customer service and turnaround time will again be improved. No wonder EuroLine is reported to be the largest manufacturer of uPVC Tilt & Turn windows and doors in North America!

New Color Brochures

Drumheller District Long-Term Health Care Facility Receives 165 EuroLine Windows

The weather in Drumheller, Alberta is known for its extreme temperatures. As a result, the Drumheller Long Term Health Care Facility required thicker-than-normal 3 mil PVC window frames to provide added strength, durability and performance. Last summer EuroLine arranged to have 165 custom-made windows installed in this new facility.

Like all GoldenLine Windows supplied by EuroLine, the Tilt & Turn windows were supplied with steel reinforced frames and sashes plus single handle multi-point locking hardware for extra security and an even tighter seal. Equally important, since the wood frame single level long term health care facility chose to adopt a more residential appearance, EuroLine was able to supply windows that fit perfectly into the overall design.

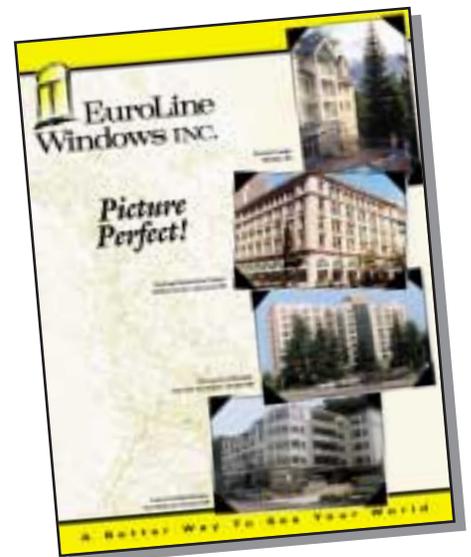
EuroLine spokesperson Albert Goertzen said, "Since we were able to work with factory-trained Alberta window installers, each and every EuroLine window in this new facility is backed with a lifetime warranty!"

Congratulations to The Door Store in Calgary who supervised the project start to finish.

EuroLine Windows stand up to extreme weather conditions while maintaining their overall good looks and high-performance.

If you haven't seen the new EuroLine Colour Brochures and Fact Sheets, ask us to send you a set. These new brochures include a four-page color insert piece that was distributed into the Oregon, Puget Sound and Vancouver Issue of Builder/Architect Magazine; three Fact Sheets (SilverLine Casement and Awning Windows, GoldenLine Tilting, Swinging, Sliding and Folding doors and The GoldenLine Window & Door System.) There's also a six page brochure profiling EuroLine Installations in the Lower Mainland, Whistler, Washington and Oregon State.

To order: phone 800-337-8604 or 940-8485 or talk to your authorized EuroLine representative.



Steve Bout Appointed EuroLine's New B.C. Sales Coordinator

Steve will be responsible for all commercial sales within B.C. and Alberta; coordinating activities between architects, specification writers, builders and contractors. In addition, Steve will be an active member of EuroLine's Product Development and Marketing Team.

As an Architectural Design Technology Graduate, Steve worked with well-known Toronto Architectural Firm Lett/Smith on a variety of commercial projects and was a member of the Design/Build Team for the Princess of Wales Performing Arts Theatre in downtown Toronto.



 **EuroLine Windows INC.**

EuroLine Windows® is the registered trademark of EuroLine Windows Inc, designers and manufacturers of distinctive uPVC windows and doors.

APPOINTMENTS