

### **Greenway Home Products expands Water Treatment Business ...**

Greenway Home Products is further expanding its Water Treatment business and has a new operating division, Greenway Water Technologies to focus on the wholesale plumbing, OEM and light commercial/industrial channels in North America.

#### Bill Mennen



Certified Water Specialist and Certified Engineering Technologist, Bill Mennen, has been appointed Product Manager, Water Treatment. Bill's responsibilities will focus on the development, certification and performance verification of Greenway water treatment solutions.

A graduate of the Automated Control Systems Technology Program at Conestoga College, and the Electronics Engineering Technology Program at Lambton College, Bill has extensive experience in UV technology design, management, laboratory and field experience. Bill was previously employed by an industry leader in UV and water treatment solutions for under counter POU, POE and municipal applications. Involved with Bioassay testing, NSF compliance testing, CSA, UL, CE certification testing for all UV, ozone and filtration products, Bill is a member of the International Ultraviolet Association (IUVA) and the Water Quality Association (WQA).

#### Ron Hagen



Ron Hagen joins Greenway Water Technology as National Sales Manager, Water Channel.

Ron has 25 plus years of sales experience in the water treatment industry, most recently as National Product Manager for an industry leader in UV and water treatment solutions.

Also a member of the Waterloo Wellington Contractors Association, Ron will manage the Canadian wholesale/distributor, plumbing, light commercial/industrial and OEM channel for Water Treatment Products.

With the addition of Bill & Ron, Greenway Water Technologies is positioned to provide innovative water solutions to wholesalers, water treatment professionals and distributors in North America.

Please join me in congratulating Bill and Ron in their new careers at Greenway.

Laura Greenway-Balnar  
Greenway Water Technologies