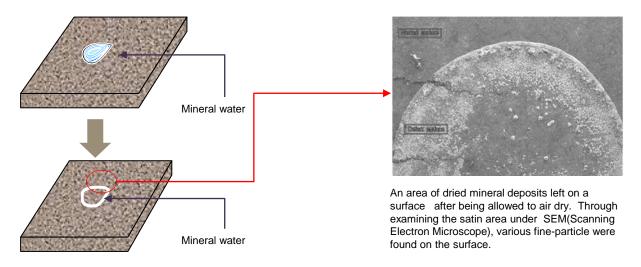
Water Stain Removal & Prevention



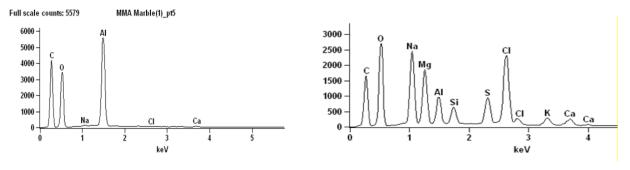
RZ-309-2014

The information contained here is intended to provide the recommended cleaning method for hard water stains on Radianz® surface. Hard water stains are left by minerals such as calcium, magnesium and sodium etc. in mineral water. These stains can build up and even penetrate materials. If left long enough, hard water stains can become permanent, leaving a white or brown stain on sinks, faucets and countertops.

Water stain



- Through analyzing these particles under EDS(Energy Dispersive Spectroscopy), they were identified as inorganic materials.
- Major elements : Ca ,Na, K, Al, Si, Mg etc.



How to remove the water stain

- ① Daily cleaning: Wipe up spills immediately with soft cloth or paper towels.
- ② Water stain
 - Minor stain: Rinse several times with warm water and dry with a soft cloth.
 - Deep stain: Use an abrasive plastic pad or rough sandpaper and lime-sclae remover.

This Technical Bulletin is intended to provide guidelines for optimal fabrication, installation, and performance of Samsung products mentioned. Though the information contained herein is deemed reliable, none of the contents--including but not limited to the instructions, techniques, graphics, and recommendations--is to be understood as implying legal liability of fitness for a specific purpose, any other type of warranty, or being complete or absolute in its range and nature of information.

Depending on the user's particular application, all necessary measures must be taken to verify and test the adequacy for such needs or application. Any information or recommendation herein is strictly for purposes of reference and as such, Samsung SDI assumes no responsibility for its suitability or accuracy or the use of such information for products other than Samsung Staron® solid surfaces & Radianz® quartz surfaces.

