

PrecisionCraft Log & Timber Homes goes green with Sansin.

Sansin is pleased to announce that PrecisionCraft Log & Timber Homes has chosen Sansin Enviro Stains to protect their award-winning family of log and timber-frame homes.

According to Sjoerd Bos, Vice-President of Sansin, "PrecisionCraft Log and Timber Homes are known for their commitment to bringing the excellence in log home architectural design and construction to their customers. We're excited that they have chosen to specify Sansin as a Preferred Partner for their homes – and we know their customers will be thrilled with the integrity and beauty of Sansin Enviro Stains."



Photo: PrecisionCraft Milled Log Home

Of course, beauty and performance aren't the only reasons PrecisionCraft Log & Timber Homes chose Sansin as their preferred wood coating. PrecisionCraft is a founding member of the GREEN LOG Home & Lifestyle Awards and committed to building sustainable, energy-efficient homes that conform to environmentally-friendly best practices. Each home is designed and built according to an innovative process called the Total Home Solution®, which can help clients incorporate energy-saving features into their home or even attain LEED® certification.

According to Jim Young, President of PrecisionCraft Log & Timber Homes, "At PrecisionCraft, we've been designing eco-friendly homes since 1990 and our partnership with Sansin represents our continuing commitment to the environment. Sansin is known for their Enviro Stain line of environmentally-friendly products – our customers want a green choice that will perform and look beautiful, and now we can offer it to them. Working with companies like Sansin that share our philosophy means we can continue to offer innovative solutions to suit our clients' needs."



Photo: PrecisionCraft Handcrafted Home

To find out more about Sansin or to view the online catalogue of the Enviro Stain color collection, visit www.sansin.com. To find out more about PrecisionCraft Log & Timber Homes or Total Home Solutions®, visit www.precisioncraft.com.