

NEWS / FOR IMMEDIATE RELEASE

HOME & HEARTH CONCEPTS “Probst Sales” Receives Prestigious Hearth Award for Outstanding Sales & Service

BLUEJACKET, OK - Hearth & Home Technologies Inc., the world's largest manufacturer of fireplaces, recently presented local hearth specialty retailer, HOME & HEARTH CONCEPTS, its prestigious Three Star Award for sales and service excellence of the company's Quadra-Fire brand hearth products. HOME & HEARTH CONCEPTS, has been serving the BLUEJACKET area for the past 35 years, providing customers with North America's finest hearth appliances.

“Dealers that help customers find the right products for their home and lifestyle, as well as ensure customers are happy long after the sale, deserve special recognition,” said Alan Trusler, senior vice president, retail channel, Hearth & Home Technologies. “We are extremely proud of HOME & HEARTH CONCEPTS,. The awards program signifies our deep appreciation for how much they accomplish and contribute.”

Each year Hearth & Home Technologies recognizes its retailers' efforts with an elaborate and festive dealer appreciation and awards banquet. The Quadra-Fire Dealer Appreciation and Awards Night takes place at the Hearth, Patio & Barbecue Association Expo, the industry's largest tradeshow, attracting over 10,000 attendees.

Quadra-Fire® is a brand of Hearth & Home Technologies Inc., the world's largest fireplace manufacturer and a leading provider of hearth systems for the home. Quadra-Fire hearth products deliver high performance and durability that let homeowners capture fire's full potential as a clean energy source and a visual asset in the home. Other brands in the Hearth & Home Technologies family include Heat & Glo™, Heatilator® and Fireside Hearth & Home®. Hearth & Home Technologies is a subsidiary of HNI Corporation (NYSE: HNI), the second largest office furniture manufacturer in the United States.

####

For Further Information Contact:
HOME & HEARTH CONCEPTS
15055 S HWY 2
BLUEJACKET, OK 74333
918-784-2599
www.homeandhearthconcepts.com