

## FOR IMMEDIATE RELEASE

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## Edson Manufactures Largest Quadrant in their Modern History

August 19, 2013 - New Bedford, MA, USA – Edson continues to lead as the experts in steering systems with the construction of a quadrant for Royal Huisman. Edson's design and manufacturing of steering systems has hit a new level, with this quadrant being one of the largest Edson has manufactured in their modern history. It features a radius over 51 inches and includes a bore to fit a 17 inch diameter sleeve on a carbon rudderpost. Edson's multi-speed mechanical steeering system for this yacht directs the



helmsman's touch of the wheel through a gearbox with an integral wheel clutch, and then to the quadrant through a chain and wire arrangement. The gearbox allows the driver to adjust the steering wheel sensitivity and power to the conditions at hand, and clutch out the wheels when the autopilot is in use. Edson's advanced system places super sensitive bearings throughout the arrangement, giving the helmsman "feel" in the wheel.

Over the years, Edson has been proud to outfit sailboats with steering systems, from 18' to 220'. This project marks another step forward in the development of mechanical steering systems. Custom systems can be desgined and built to virtually any set of specifications. However, Edson's classic chain & wire and CD-i geared systems are available as standard production options. Call Edson today to see how we can bring the feel to your steering system.

Edson International, founded in 1859, manufactures an extensive line of marine steering systems and accessories, boat davits, electronics towers and mounts, and marine pumps for sail and powerboats.

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