

RHOTEC INNOVATION

In water treatment, problems of scaled are subject to solution. This need to determine the scaled content with extreme precision and with a technology that is accurate and certified by government authorities. RHOTEC offers such measurements and is able to complete, especially for oilfield and offshore based industries and in a temperature range from +4 to +80 °C. RHOTEC "HyStar" meets the requirements of the IPR (Hydrocarbon Services International).



Innovation. Dedication. Centec.

USA
 Centec
 10000 W. 10th Avenue
 Denver, CO 80201
 USA
 Tel: +1 303 440 1100
 Fax: +1 303 440 1101
 Email: sales@centec.com

UK
 Centec
 10000 W. 10th Avenue
 Denver, CO 80201
 USA
 Tel: +1 303 440 1100
 Fax: +1 303 440 1101
 Email: sales@centec.com

INDIA
 Centec
 10000 W. 10th Avenue
 Denver, CO 80201
 USA
 Tel: +1 303 440 1100
 Fax: +1 303 440 1101
 Email: sales@centec.com

CHINA
 Centec
 10000 W. 10th Avenue
 Denver, CO 80201
 USA
 Tel: +1 303 440 1100
 Fax: +1 303 440 1101
 Email: sales@centec.com

INDONESIA
 Centec
 10000 W. 10th Avenue
 Denver, CO 80201
 USA
 Tel: +1 303 440 1100
 Fax: +1 303 440 1101
 Email: sales@centec.com

HyStar
 Density
 Temperature
 Turbidity
 Conductivity
 Total Dissolved Solids

USA
 Centec
 10000 W. 10th Avenue
 Denver, CO 80201
 USA
 Tel: +1 303 440 1100
 Fax: +1 303 440 1101
 Email: sales@centec.com

UK
 Centec
 10000 W. 10th Avenue
 Denver, CO 80201
 USA
 Tel: +1 303 440 1100
 Fax: +1 303 440 1101
 Email: sales@centec.com

RHOTEC

Determination of
 Concentration by
 Density

Centec Process Sensors



Automated
 process skills
 and high precision
 sensors from a
 single source,
 Centec.