



Cladtek Receives ASME U, U2 and R Stamp Accreditation

Cladtek is proud to advise that we have recently received ASME U, U2 and R stamp accreditation at our Batam facility.

Complementing our existing CRA clad capabilities on pipe, fittings and flanges, we can now offer our customers CRA clad pressure vessels and vessel components complete with U, U2 and R stamp certification.

The ASME certification reflects not only our ongoing commitment to meeting customer expectations and supporting our customers, but our ongoing commitment to quality and continual improvement.

Cladtek's Batam facility is the largest weld overlay cladding facility in the world today.

Our ability to supply CRA clad pressure vessels can be coupled with our CRA clad pipe spooling capabilities and our manufacturing capabilities for CRA clad pipe and fittings to meet the full range of our customers CRA cladding requirements.