Metals that tell your story



 ${\sf MATERIALS-This\ year, Chemetal\ is\ launching\ an\ energetic\ new}$ collection of metal surfaces that add meaning to modern designs and bring interior spaces to life.

A USA-based manufacturer of metal designs and laminates, Chemetal aims to capture and express the many moods of metal to suit interior projects of all kinds, according to the specifications by architecture and design professionals around the world.

With 36 new metal designs and laminates, Glowing Metals is the company's largest new product launch ever. The new collection features on-trend materials like brass, bronze, and rose-gold in warmer, richer colours and textures



Shown here, Polished Clear Domes (901-D) In addition to the patinas and distressed finishes for which Chemetal is

known, the Glowing Metals collection includes polished patterns as well.

The textured designs of the surfaces provide visual interest, bringing a new depth and venerability to modern interiors.



olished Clear Domes (901-D), part of the Glowing Metal collection And to help designers and architects create spaces that tell a story, many Chemetal designs emulate the look of steel – both stainless and aged –

in aluminium a lighter and easier-to-use material. Sheets of flevible Chemetal can be fabricated using woodworking equipment with minor saw-blade modifications, allowing design professionals to more easily incorporate the look and feel of metal into their projects without a specialized metal shop.





Polished Clear Triangles (901-T) materials have polished surfaces Besides making many designs in-house from its manufacturing facility in Easthampton, Massachusetts, Chemetal sources metal designs and

materials from around the world, particularly Germany and Japan Chemetal collections are available in US-standard sheet sizes of four by eight and four by ten feet, but the manufacturing facility can

accommodate custom-size pieces, bends, and wraps. Recently, Chemetal produced a bespoke variation of its popular aluminium designs for New



materials proved to be the solution, with decorative workstation dividers

made of raw, aged metal surfaces.



Leadership in Energy and Environmental Design (LEED) is a system

devised by the United States Green Building Council (USGBC) to evaluate the environmental performance of a building and encourage market transformation towards sustainable design. Chemetal aluminium is 75% recycled content, with varying percentages for the other materials including 85% recycled content for brass. Chemetal, a family-owned company that has been in the business for

over 50 years, prides itself on quality design materials and customer service. Besides Chemetal, an international source of metal designs and laminates, the company also offers two other product lines: Treefrog Veneer, a prefinished wood veneer laminate from Italy, and Interior Arts, HPL design laminates.

chemetal.com