

# Vulkollan<sup>®</sup>: elasticity at different temperatures

Compressive deformation curves exhibit Vulkollan<sup>®</sup>'s exceptional thermal stability, with characteristics of elasticity differing only minimally between 0°C and 80°C. For project designers, this offers the possibility of predicting deformation, it being virtually constant, on a wide range of temperatures. This is an important requirement for the safe and reliable performance of the material.

