



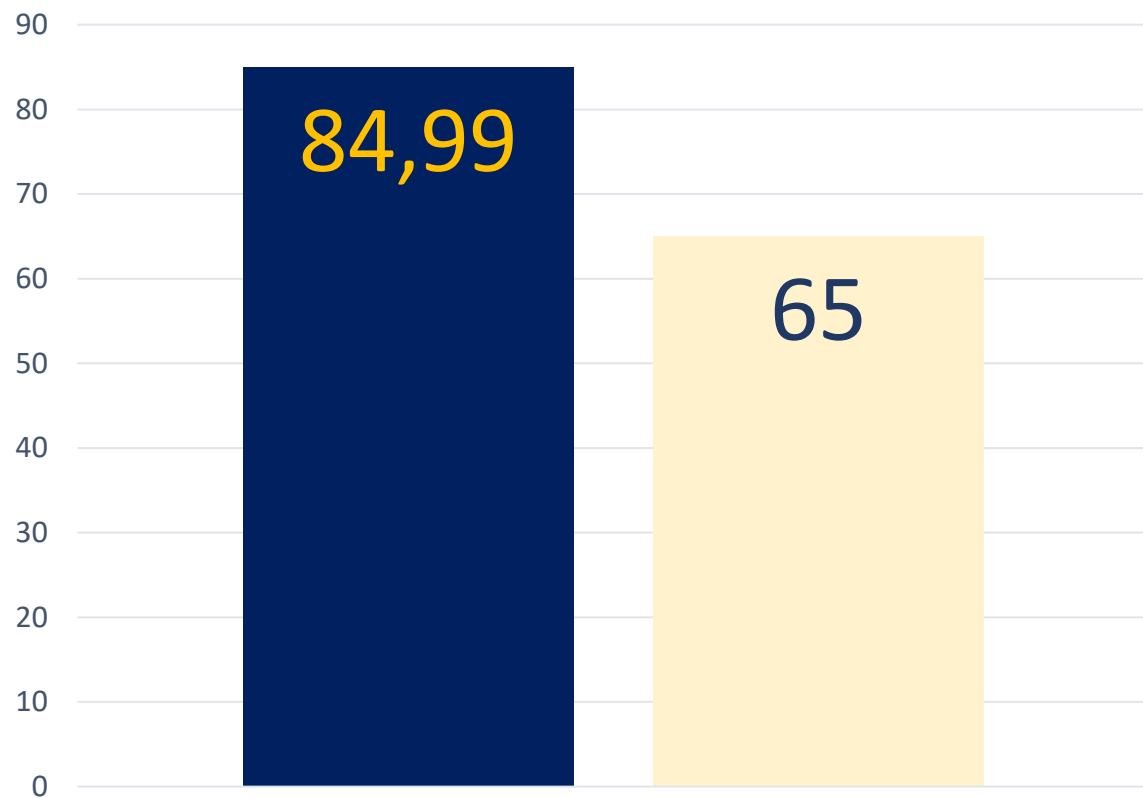
VANNINI DENTAL
Industry
Italy



TECHNICAL INFORMATION

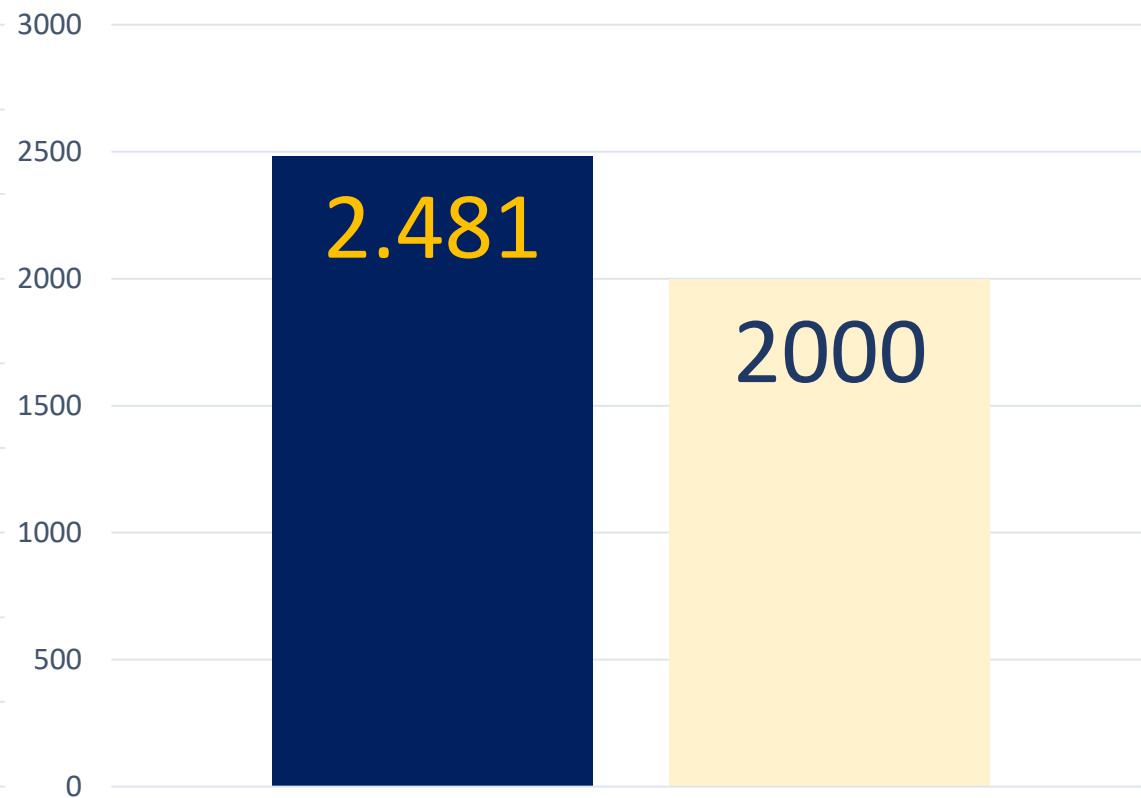


RESISTANCE TO FLEXION (Mpa)



■ VD TECH Multilayer and Monolayer ■ Min value according to ISO 20795-1

FLEXURAL MODULUS (Mpa)

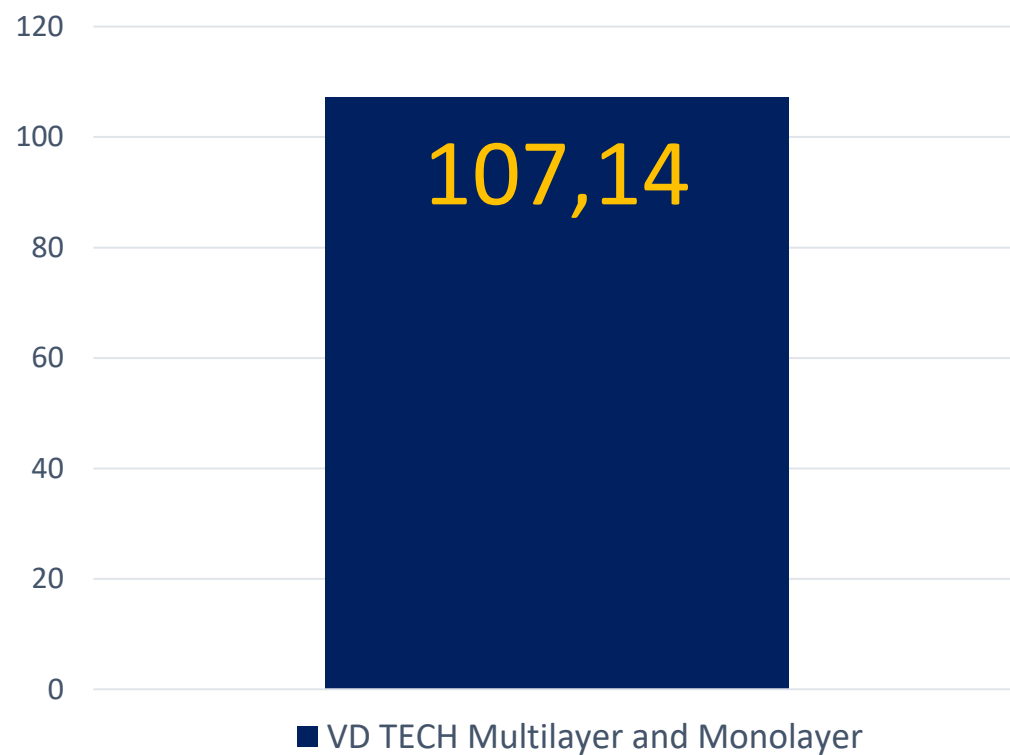


■ VD TECH Multilayer and Monolayer ■ Min value according to ISO 20795-1



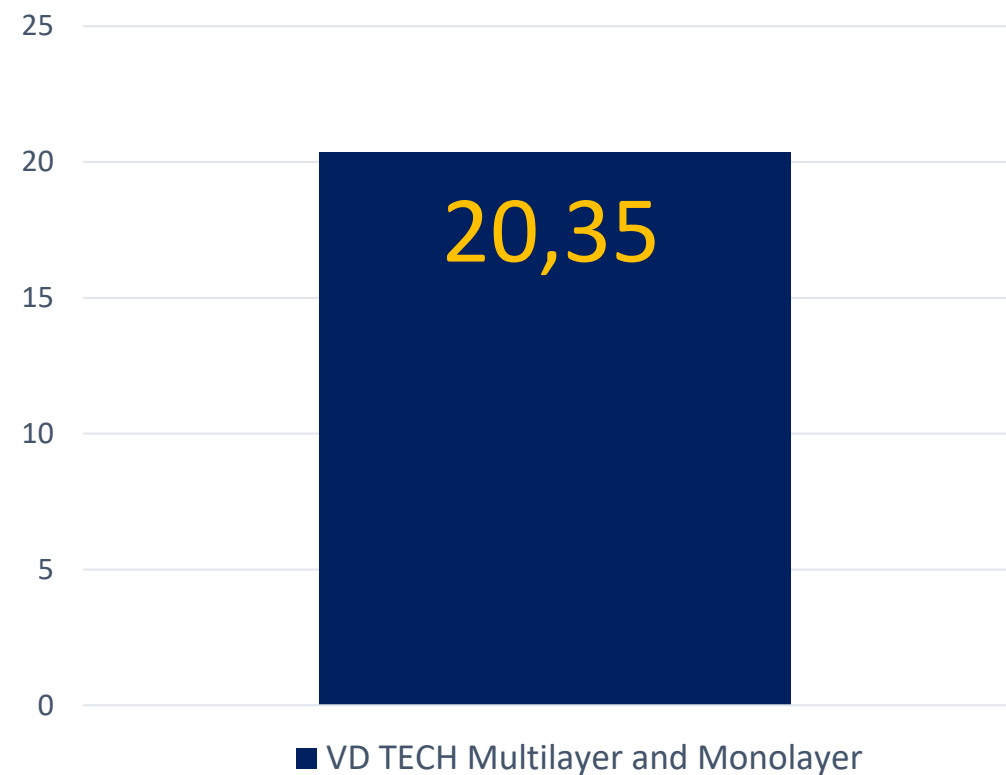
Technical information Multilayer and Monolayer

RESISTANCE TO COMPRESSION (Mpa)



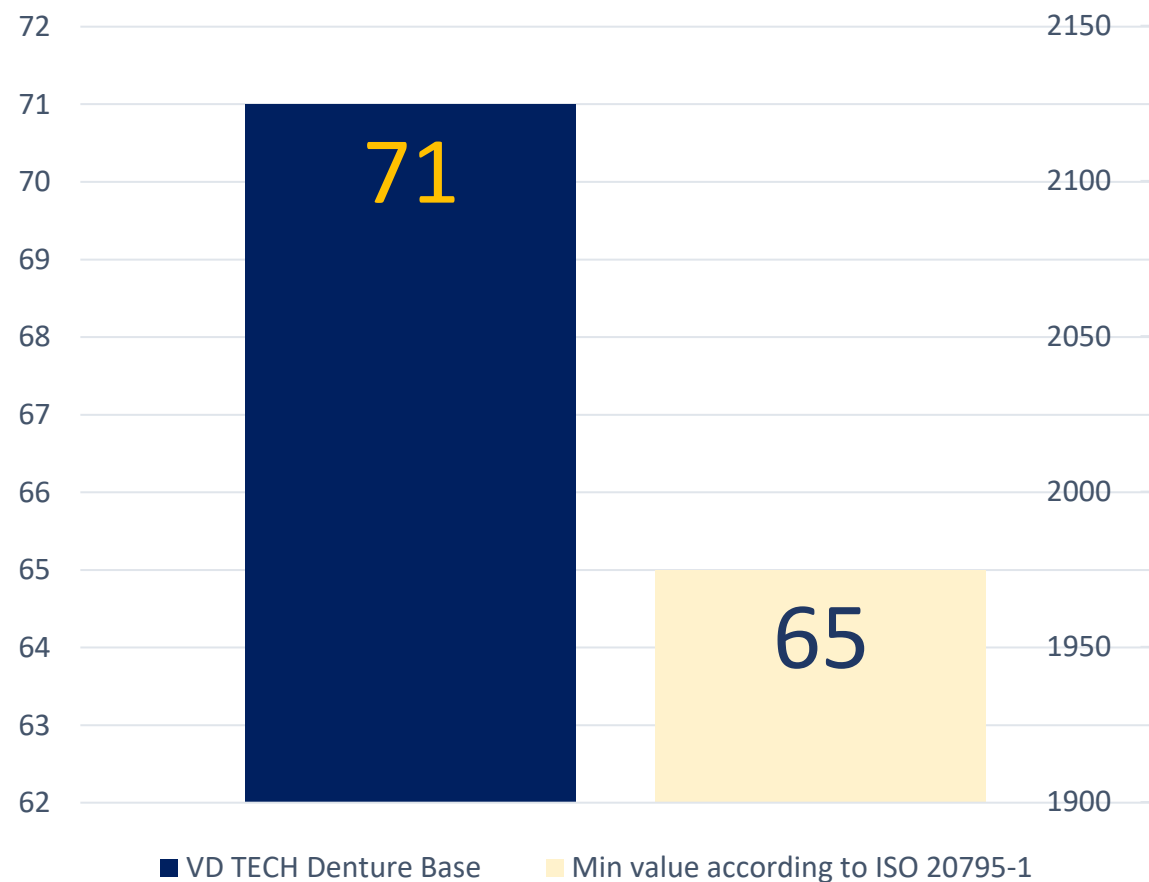
HARDNESS (Vickers)

ASTM E-384-17

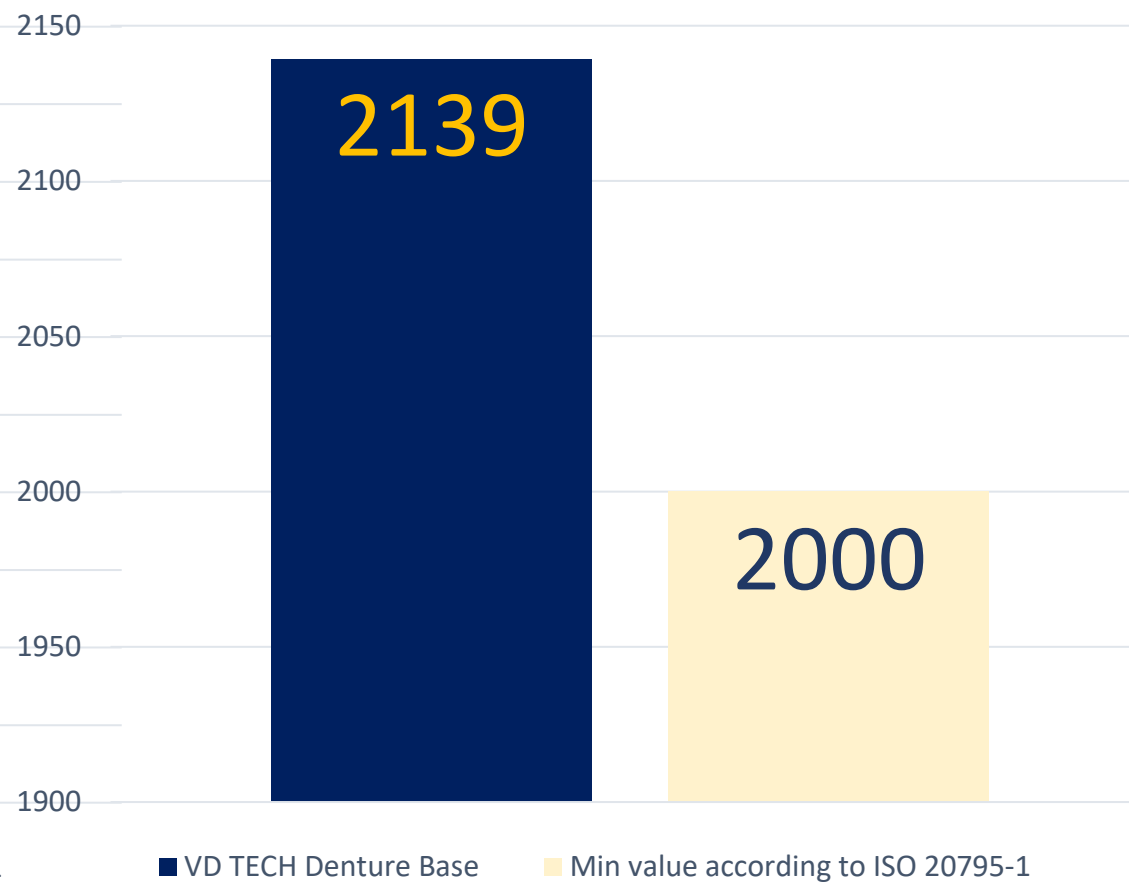




RESISTANCE TO FLEXION (Mpa)

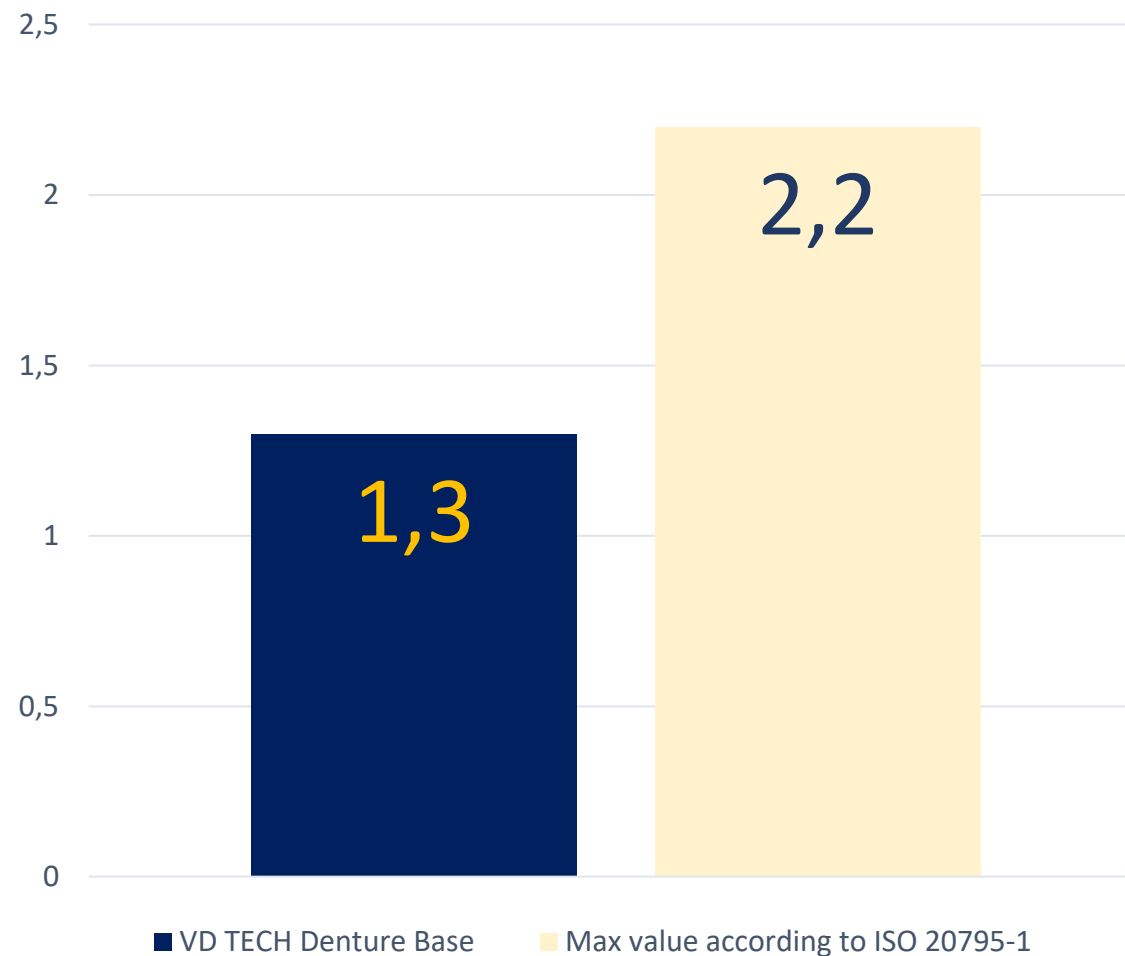


FLEXURAL MODULUS (Mpa)





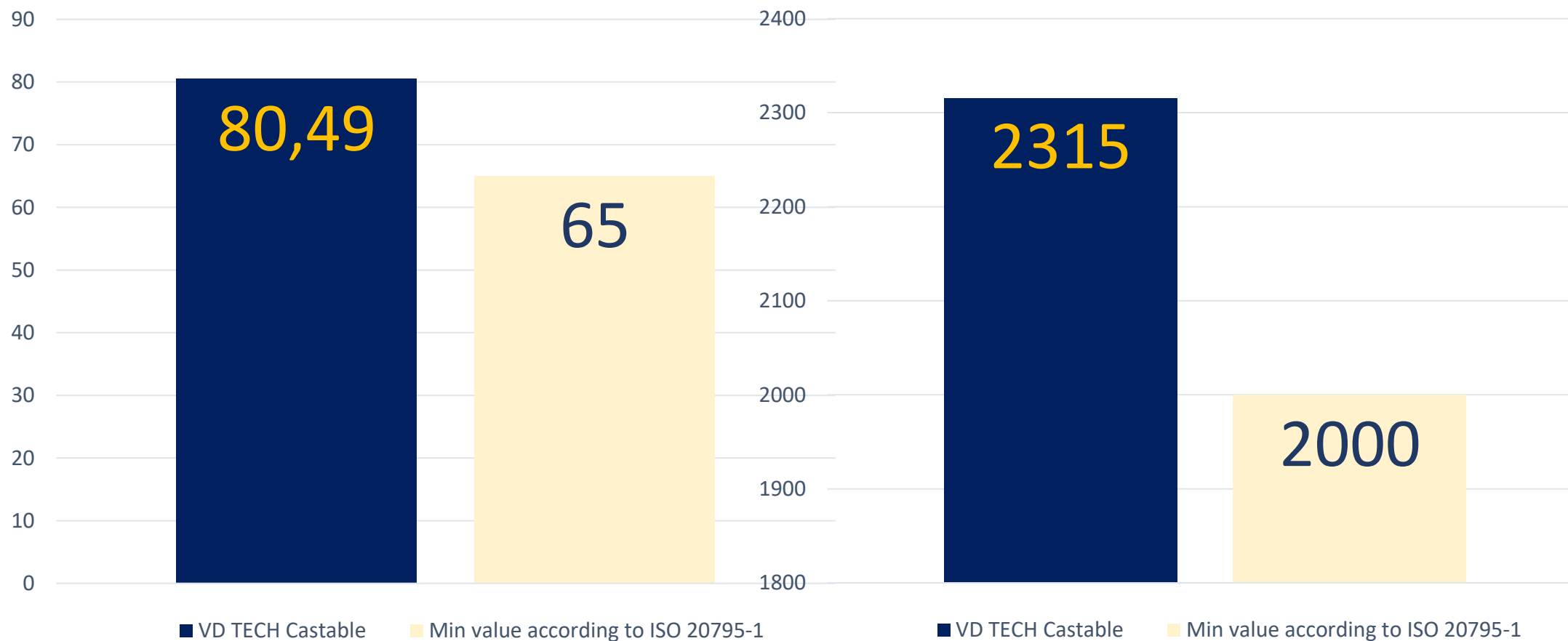
% RESIDUAL MONOMER





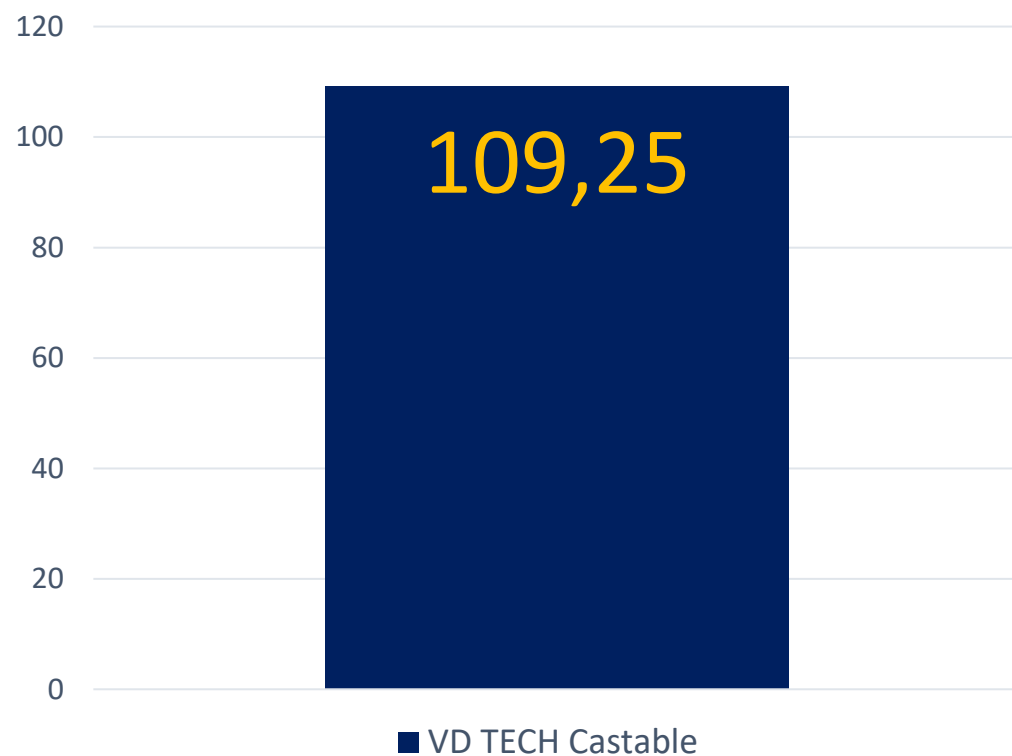
RESISTANCE TO FLEXION (Mpa)

FLEXURAL MODULUS (Mpa)

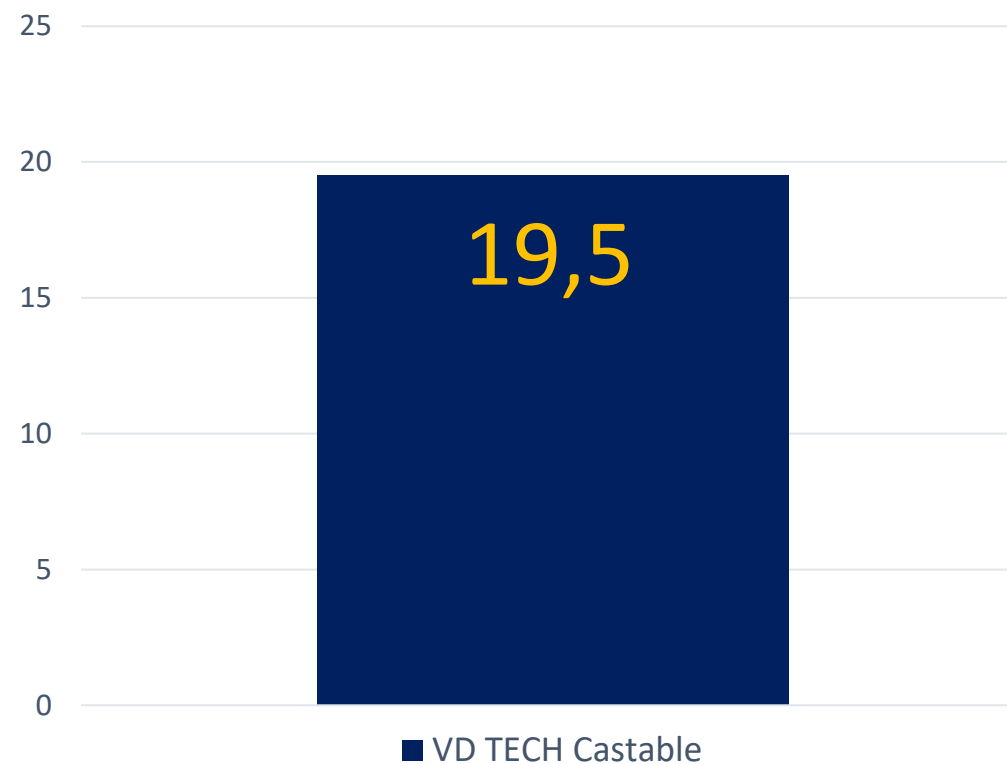




RESISTANCE TO COMPRESSION (Mpa)



HARDNESS (Vickers) ASTM E-384-17





% RESIDUAL MONOMER

