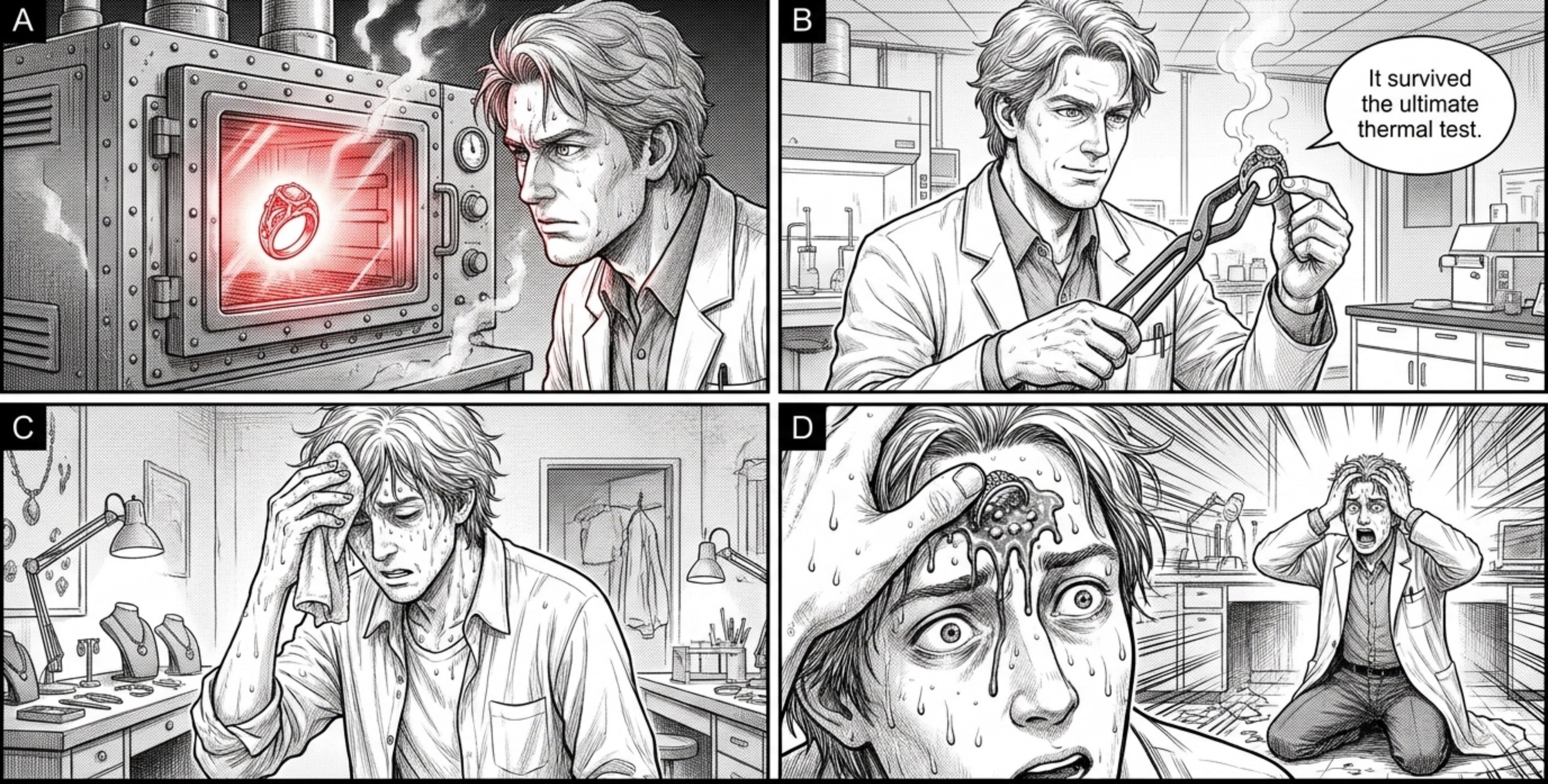


A part can pass a thermal oxidation protocol perfectly yet still fail from hydrolytic attack by human sweat and sebum.

The laboratory completely forgot to account for the devastating power of a sweaty forehead.