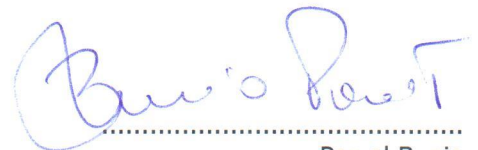


## Declaration of electric resistivity of cured R-KER

Rawlplug SA, as a producer of bonded anchor R-KER, declares, that electric resistivity of cured vinylester resin is  $41.7 \times 10^9 \Omega m$ .

Test, number LT/092/2016, was conducted according to DIN IEC 60093:1993-12 norm.

**RAWLPLUG SA.**  
51-416 Wrocław, ul. Kwidzyńska 6  
NIP 895-16-87-880  
Regon 932098397



Paweł Bunio  
R&D Department Manager

Wrocław 16.06.2016