

Antistatic epoxy coating with silk matte UV-resistant (yellowing resistant) finish, where high demands are placed on indoor climate & working environment.

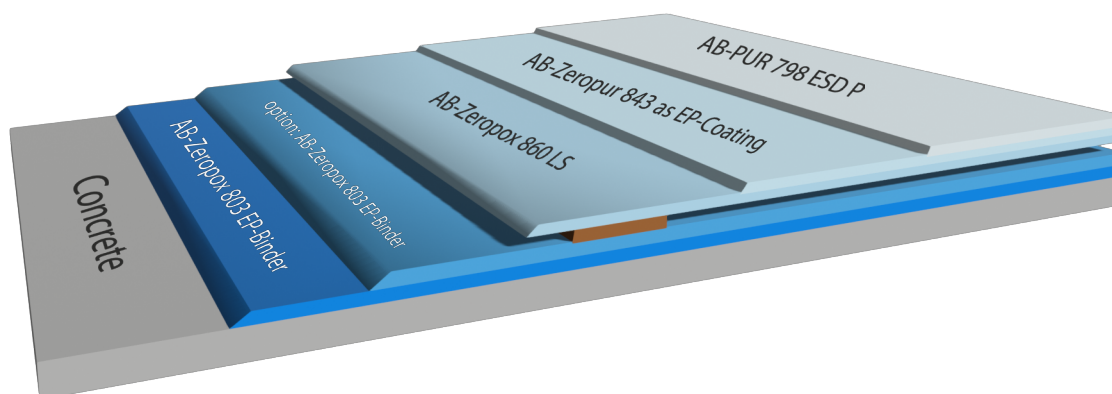


Requirement for: DGNB – LEED – BREEAM
WELL-Building – Minergie ECO

Application Areas:	Production, hallways, living rooms, waste rooms, clean rooms, etc.
Anti-slip class:	R9
Load:	Medium to heavy load
Layer thickness:	2 – 3 mm
Substrate examples:	Beton, Concrete, screeds
Fire class:	B _{f1} -S1

System Overview.

Priming:	AB-Zeropox 803 EP-Binder. Consumption approx. 0,3 – 0,5 kg. /m ² .
Scratch Coat (optional):	AB-Zeropox 803 EP-Binder mixed with oven-dried quartz 1:1. Consumption approx. 0.5 – 0.6 kg/m ² . including oven-dried quartz. <i>Should not be sanded</i>
Contact points:	Installed in a radius of approx. 10 meters (copper tape)
Conductive intermediate layer:	AB-Zeropox 860 LS. Consumption 100 – 130 gr./m ² .
Coating:	AB-Zeropox 843 AS EP-Coating. Consumption 2,0 – max. 3,0 kg. /m ² .
Final Treatment:	AB-PUR 798 ESD P (colored according to the same color code as the coating). Silk-mat finish, anti-slip class R9. Consumption approx. 120 - 150 gr./m ² . Apply 1 – 2 times depending on load.



This is a system information sheet and cannot cover all local conditions therefore, please refer to the respective technical data sheets or contact Rockidan technical department.