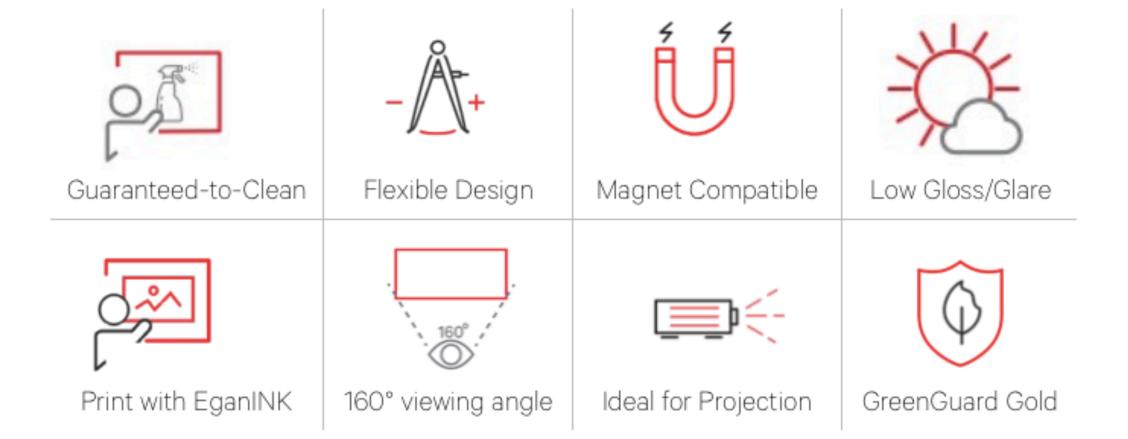


ECAN EVST TECHNOLOGY

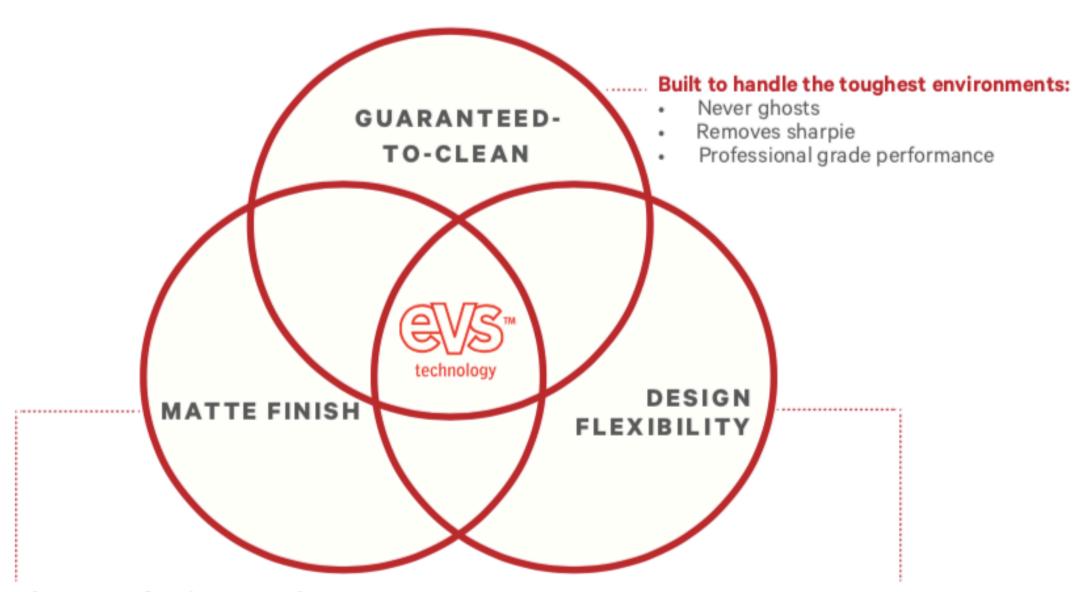
Why Egan's EVS™ Out-Performs Competitor Comparable Surfaces

EVS is Egan's proprietary whiteboard surface that out-performs Porcelain boards. Egan's EVS has a lower gloss compared to Porcelain, which means less glare and greater visibility from all angles. EVS is the most resistant whiteboard surface to ghosting and stains and will retain its bright white surface for decades



EVSTM TECHNOLOGY

EVS outperforms competitors porcelain, glass and chalk when using comparators such as its cleanability, its low gloss surface, its projection compatibility, price point and its design flexibility.



EVS's smooth matte surface is easy on the eyes:

- Reduces glare from ambient light
- · Ideal for projection
- 160° viewing angle

EVS offers design choices unlike Porcelain and Glass:

- Wide array of formats and irregular shapes
- Large, seemless expanse up to 400ft
- Lightweight boards

	EVS	Magnetic Glass	Competitors Porcelain	Chalk
Cost	\$\$\$	\$\$\$\$\$	\$\$	\$
Guaranteed to clean	Yes	Yes	No	No
Non-porous surface	Yes	Yes	No	No
Projection compatible	Yes	Requires special projection glass	Possible w/ extra treatment	No
160 degree viewing angle	Yes	No	No	No
No drop shadow	Yes	No	Yes	Yes
No glare	Yes	No	No	No
Printing compatible	Yes	Yes	Yes	Yes
Magnet compatible	Yes	Yes	Yes	Yes
Flexible design	Yes	No	No	No
Seamless linkability	Yes	No	No	No
Frameless design capability	Yes	Yes	No	No
Light weight	Yes	No	No	No