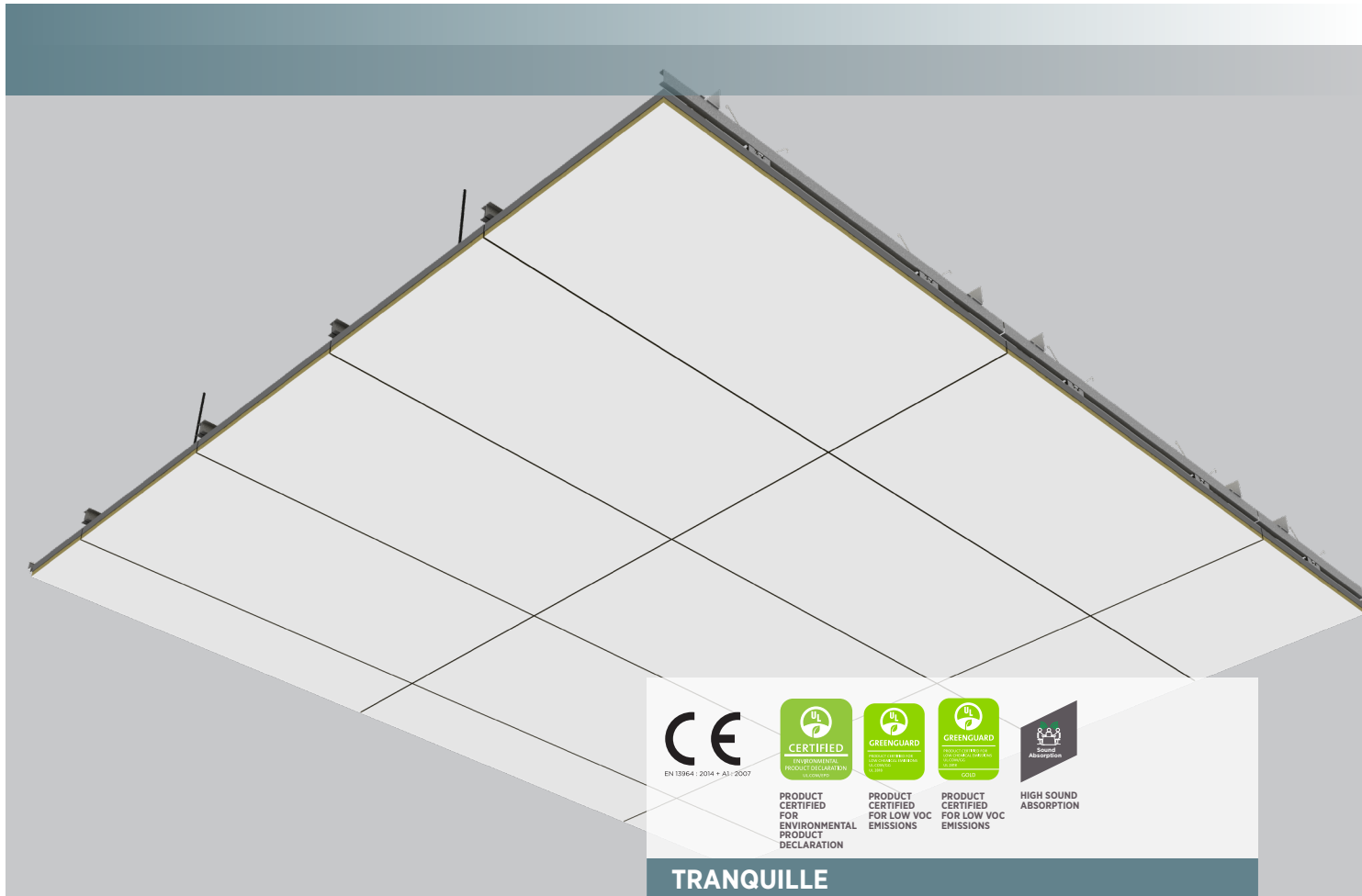


SOFT FIBER TRANQUILLE



EN 13964 : 2014 + A1 : 2007



PRODUCT
CERTIFIED
FOR
ENVIRONMENTAL
PRODUCT
DECLARATION



PRODUCT
CERTIFIED
FOR LOW VOC
EMISSIONS



PRODUCT
CERTIFIED
FOR LOW VOC
EMISSIONS



HIGH SOUND
ABSORPTION

TRANQUILLE

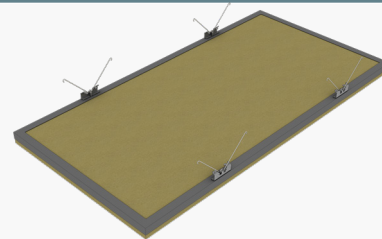
FEATURES AND BENEFITS

- Made of Soft fiber panels and a torsion spring hanging system.
- Excellent for critical lighting applications for High Light Reflectance (0.88).
- Excellent combination of noise reduction (up to NRC-1.0) and aesthetic appearance.
- Features a concealed suspension ceiling system with many design configurations that can fit any contemporary interior design.
- Certificated for Environmental Product Declaration (EPD) as per ISO 14025.
- All panels are demountable, allowing easy access to the plenum for simple maintenance.
- Configurable panel sizes, shapes, and layouts allow for design freedom.

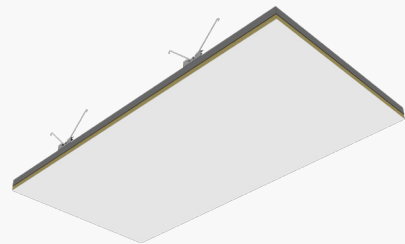
APPLICATIONS

- Airports
- Train stations
- Commercial spaces
- Offices
- Lounges
- Open halls
- Restaurants

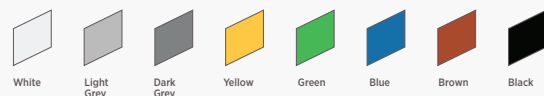
PANEL TOP



PANEL BOTTOM



AVAILABLE COLOR



ABSORPTION COEFFICIENT

Frequency, Hz	125	250	500	1000	2000	4000	NRC*
40mm	0.60	0.90	1.0	1.0	1.0	1.0	1.0

*Calculated to ASTM C 423-01

SYSTEM SPECIFICATION

Spring

Third party (GREENGUARD & GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment. Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 71 and 7.2. UL Tests are available on usgsm.com and at spot.ul.com

- USG Middle East's Tranquille panels are flat. However, they will exhibit an inherent deflection, which may be more apparent as the proximity to adjacent surfaces is reduced. This deflection should be no more than 1-2mm. Local environmental conditions may increase this variance.
- Custom sizes and color options are available upon request. Consult USG Middle East technical team.
- Take care during installation and handling of panels.
- Stonewool substrate is available upon request.
- Different shapes, such as triangular, hexagonal, and trapezoidal, are available.