

teaching areas...

classrooms... lecture theatres... CDT... art rooms



Brazilia colour range

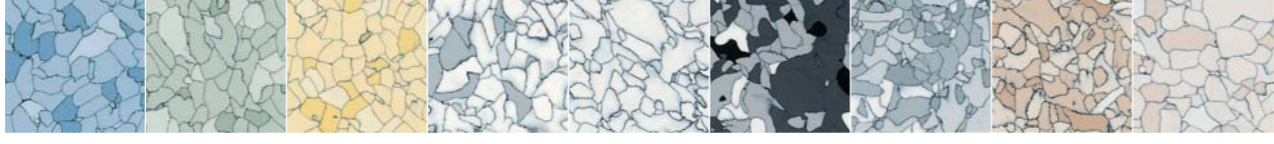


The design of classrooms and lecture theatres need careful consideration to maximise the potential usage of the space. Classrooms in particular are often used for numerous activities requiring frequent furniture movement and the use of technical equipment.

Colour and design also make a huge impact on the quality of the learning environment.

- Good indentation recovery
- Resistance to static and dynamic load pressures – particularly important where furniture and equipment likely to be moved frequently
- Acoustic foam backings to reduce impact noise
- Static control to avoid damage to sensitive equipment
- Good design and colour range to create harmonious positive learning environments
- Hygienic – can be hot welded to provide water impervious finish
- Low maintenance costs
- Long lasting good looks

laboratories... workshops... IT suite... preschool...



Mipolam Technic colour range

Gerflor recommended solutions:

Mipolam – heavy duty, homogeneous sheet products are available with various surface treatments to reduce maintenance costs and improve lifecycle performance. **Brazilia, Forum, Jamaica and Metallica** – high design, heavy duty multilayered sheet products protected with ProtecSol® to eliminate the need for polish. Available with foam backings to offer noise attenuation to 17db. **Taralay Comfort Units, Memphis and Papyrus** – offering heavy traffic performance and excellent sound insulation performance of 18db. Also protected with ProtecSol® – the no polish solution.

an added cleaning problem.

when treated with Sparclean® for Art and Design rooms and laboratories where paints and chemicals may present

are ideally suited to IT suites and other areas where sensitive

equipment is present.

Mipolam EL – range of static control products are ideally

