**NBS K11: Low Profile Flooring System – BOK LP42**

Nb. System design will be dependent on equipment loadings / demands and finished floor level required. Please call to discuss project requirements.

A low profile acoustic undercarriage system comprising of 1 layer of 600mm x 600mm x 25mm engineered tongue and groove Gypsum Particle Technology Board (GPT Board) installed over acoustic 17mm SBR rubber layer.

The installation should be carried out in accordance with BS8203-2001, Subfloor to be smooth, hard, clean, dry and flat (SR1 as per BS 8204) prior to laying, where applicable the subfloor must incorporate a Damp Proof Membrane.

**Flooring:** Low Profile Undercarriage Flooring System

**Supplier and Reference:** Sport & Fitness Flooring Ltd, Wyastone Business Park, Wyastone Leys, Monmouth. NP25 3SR Tel 01600 887521, Email: info@sportandfitnessflooring.com

**Reference:** BOK Fitness System LP42.

**BS EN 685:** Class N/A.

**Finished Floor Height**: 42mm

Consult with Sport & Fitness Flooring Ltd for any further requirements and for installation instructions.