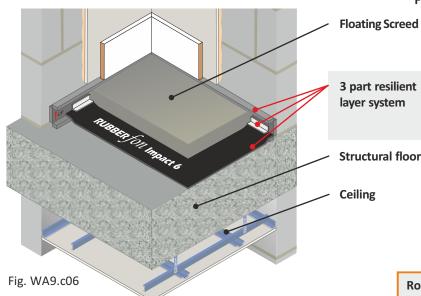
Screed laid on CELLECTA RUBBER fon Impact 6 resilient layer

In-situ concrete slab with flat soffit

For use in reinforced concrete frame construction



- 65mm (min) sand cement screed
- 40mm proprietary screed, nominal 80kg/m² mass per unit area
- 1. Cellecta Rubber fon Impact 6
- 2. CELLECTA RUBBER fon Edge strip
- 3. CELLECTA HG-tape high grab tape

 225 (min) in-situ concrete slab, 2400kg/m³ density without screed

See Tables WA9.c06d for ceiling treatment options

Robust Detail option, change to E-FC-17

Contact CELLECTA for how to change a registered Robust Detail

Table WA9.c06a

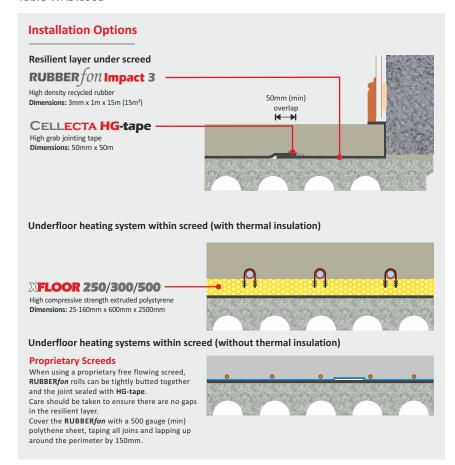
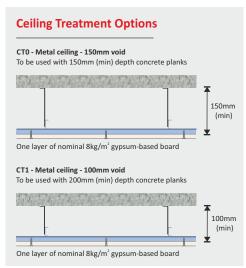
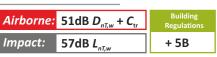


Table WA9.c06b



Acoustic Performance



Values quoted are typical and based on the treatment being installed correctly and pre-completion tested (PCT). Airborne performance tested in accordance with BS EN ISO 140-4:1998 Impact performance tested in accordance with BS EN ISO 140-7: 1998

Third Party Accreditation and Approvals





Environmental Credentials











