

## **Checklist / Resistance to Fire**

Test reports should be requested <u>before</u> installation and carefully checked with the latest version of DS 9500 on our homepage www.owa.com!

Street	Zip code/City/Cou	у
1.	Loadbearing construction: (mark with a composite of the steel beam floor)  Steel roof construction with corrugated sometimes insulation + mineral wool.  Gang nail timber trusses + mineral wool.  Timber floor other building types, please include as annex.  Self-contained fire protection unit.  Barriere A B C	please.
2.	Insulation (thickness, type, fastening)	
3.	Required fire resistance (REI, EI)	
4.	OWA KIT-No. – Test report	
5.	OWAcoustic <sup>®</sup> Dessin (certain product surfaces are non-applicable to all type construction: see DS 9500 eu/e, see page 12 and 13)	of
6.	Tile dimensions length x width x thickness [	m]
7.	System: (mark with a cross)  S 3 S 3 cliq S 3a S 3a cliq S 15 cliq S 15 cliq S 15b S 18p / S 6a S 1	Centres of main tees:  Centres of hangers:  Hangers:  Nonius hangers  Double-adjustable hangers  other
8.	Cavity height (a = distance from bottom level loadbearing construction or insulation to top level OWAcoustic® tiles)	
9.	installations / structures [length x width x hight/kg]	☐ recessed light fittings, l x w x h/kg
10.	Contractor	