

### 1. Ceiling under ribbed floor of

Nforced concrete

A/ protected by plaster ceiling

(Thickness 16 mm) on NERGALTO

N° NG 1.

Classification:

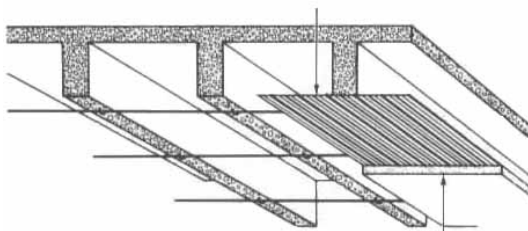
((Fire – stable)): 3hours

((Fire – cutting)): 3hours

(C.S.T.B. process - verbal

N° 66 2422 A).

NERGAL TO NG 1



Plaster coating

B/ same flooring principle without Ceiling

Classification:

((Fire – stable)): 3hours

((Fire – cutting)): 3hours

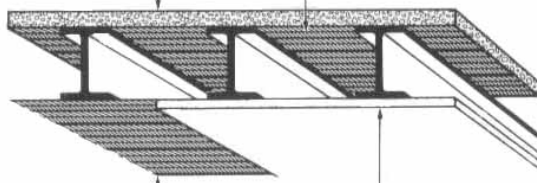
(C.S.T.B. process - verbal

N° 66 2422 A ).

### 2. Ceiling under steel beams supporting a concrete slab

A/ plaster coating: 16 mm thick

CONCRETE NERGAL TO NG 2 LOST SHUTTER



NERGAL TO NG 1 PLASTER COATING

Classification:

((Fire – stable )): 2hours

((Fire – cutting)): 2hours

(C.S.T.B. process - verbal

N° 66 2421 A ).

B/ same slab principle but with a plaster coating + vermiculite caliber

1. Thickness 25 mm.

Classification:

((Fire – stable)): 2hours

((Fire – cutting)): 2hours

(C.S.T.B. process - verbal

N° 66 2421 A ).

### 3. Plaster ceiling under full slab

A/ The NERGAL TO NG 2 initially used as unremovable shutter for the pouring of the concrete slab making it possible to obtain after pouring a rough surface guaranteeing good Adhesion to a plaster coating 16 mm thick.

B/ the same slab poured on a traditional shutter (wood or metal) receiving 16 mm of plaster

Classification :

((Fire – stable)): 2hours

((Fire – cutting)): 2hours

(C.S.T.B. process – verbal N° 66 2577 ).

Classification:

((Fire – stable)): 3hours

((Fire – cutting)): 3hours

(C.S.T.B. process - verbal

N° 66 2420 ).

