

Frotin

EUDET H or U SLAB



Study of one mould for whole slab structures:

 All slabs are made by several short but precise plates, assembled in 2 layers, in order to control the thickness and the flatness



- ⇒ Design and Machining: *OK*
- ⇒ first H structure (1300×124): *OK*
- ⇒ EUDET short and long H SLAB: *Fev 10*
- ⇒ EUDET short and long U SLAB: *Fev 10*

Conclusion : schedule

- For Eudet module :
 - Composite reception realized in april (2008)
 - "Alveolar layer" mould reception realized in april (2008)
 - Building one EUDET alveolar layer in
 - We will plan:
 - "Assembly mould" design in
 - 14 alveolar layers in
 - Eudet structure assembled in the
 - "14" H or U Short structure in
 - "1" H or U long structure in

December (2009) first half-year (2010) first half-year (2010)

July (2009)

- second half-year (2010)
- second half-year (2010)



