



Participating organisation

FRANCE



Centre Technique du Papier

B.P. 251

38044 GRENOBLE CEDEX 9 - FRANCE

Veronique.Morin@WebCTP.com

WebCTP.com



Organisation's details

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Centre Technique du Papier

Services/Products:

Research, Expertise

Total number of employees:

149

Employees in E48 related areas:

40

Number of students:

8

Research focus:

- **Recycled fibres**
- **Virgin pulps**
- **Environment**
- **Product Quality**
- **Sensor and simulation**

Ownership structure:

Private



E48 representative's presentation (I)



Véronique MORIN, Dr.

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Academic background:

- Paper engineer (Grenoble 1982)
- PhD in paper physics (Grenoble 1987)
- Accreditation to supervise research (1999)

Areas of expertise:

- Paper Physics
- Surface treatment
- Printability

**Function in COST E48:
Member of WG3.**



Own expectations in E48

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- To improve paper & board competitiveness
- To predict market trends and consumer attitude towards paper and board
- To assess paper & board recyclability



Organisation of E48 events

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My organisation has the personal and logistic facilities to organise major E48 events and would particularly be prepared to host (please tick box)



specific (seperate) MC or WG meetings



parallel or consecutive meetings of both MC and WGs



a workshop (up to 50 participants)



an international conference (more than 50 participants)



External contributions to E48

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I believe that the following external organisations or experts could make valuable contributions to E48 events:

| Name | Organisation | Expertise |
|-----------|--------------|-------------------------------------|
| K. Ruel | CERMAV | Fibre ultrastructure and morphology |
| N. Mangin | REVIPAP | Recycled paper users |
| N.N. | | |
| N.N. | | |
| N.N. | | |
| N.N. | | |



Expectations and offers concerning STSMs ^{NCE}



My organisation is prepared to host young academics from foreign organisations in the frame of STSMs. We could offer collaboration in

- **Recycling**
- **Deinking**

My organisation is interested in sending young academics to foreign research organisations in the frame of STSMs.

We would particularly be interested in learning more about

- **Societal issues**
- **Economical aspects in recycling**
- **Multiplying forming**
- **New technology for recovered paper control**
- **Biotreatment for recycling reject**
- **Fiber characterisation**