10th XBRL Europe Day Frankfurt, Germany

Plenary Session

XBRL Europe EU Business Register Working Group

(Thomas Verdin, xEBR WG Chair)

Thursday, 13 December 2012

XBRL Europe EU Business Register Working Group

- **<u>Purpose</u> : Increase the coordination and interoperability for European Business Register's XBRL efforts and taxonomies**

- **<u>Scope</u> : All economic and legal data for companies operating or registered in the European Union**

- **<u>Audience</u> :**
    - **Members of the European XBRL Jurisdictions**
    - **Business Registrars and Annual Accounts Registrars in the European Union**
    - **Lawyers and accountants for companies from the European Union**
    - **Software developers companies that provide or use legal and economical data**

XBRL Europe EU Business Register Working Group

- **Our new website**

Workshop 1 : Non-financial concepts required by the EU directive on BR Interconnection

- **Directive 2012/17/EU of the European Parliament and of the Council of 13 June 2012**

  http://eur-lex.europa.eu/smartapi/cgi/sga_doc?smartapi!celexplus!prod!CELEXnumdoc&lg=EN&numdoc=32012L0017

- **Our taxonomy xebr V7 last change : BACH scheme**

  http://xbrleurope.org/working-groups/xebr-wg/xebr-taxonomy

- **How to analyze and to link these taxonomies with our xEBR core reference taxonomy ?**

- **The Italian experience by Paola FUMIANI**

Workshop 2 : Non-financial data for "green reporting"

- **Summary of the latest information given in Yokohama on the non-financial taxonomies**

- **Overview of the GRI/CDP concepts by Paul HULST and / or Dave VAN DEN ENDE**

- **Objectives : re-use the non-financial concepts**

  - **Content of GRI (global reporting initiative) taxonomy by Paul HULST**
    https://www.cdproject.net/en-US/News/Pages/xbrl-ccrt.aspx

  - **Content of CDP (Carbon disclosure project) taxonomy by Pedro Faria**
    https://www.cdproject.net/en-US/News/Pages/xbrl-ccrt.aspx

  - **Corporate and social responsibility (Italy)**

  - **General Data and MONNET (Spain)**

  - **Sustainability**