



Cooperative Patent Classification (CPC)

I. CPC at the EPO II. EPO's CPC User Day





with reinforcement bandlet to

Marios Sideris, EPO Director Classification & CPC Project Manager Alexandria, 10 July 2012





I. CPC at the EPO

United States Patent and Trademark Office – User Day 2012





CPC is of strategic importance for the EPO

- Partnership with the USPTO
- USPTO moves to an IPC compliant classification system:
 - a major step in harmonizing classification and search practices
 - same basis for future revisions
 - promotes work sharing, with examiners "talking the same language"
 - an effective tool in addressing backlogs
- Access to fast increasing Asian documentation if eventually used by Asian Patent Offices





What does the EPO need to do to have CPC?

- Scheme housekeeping
 - ECLA
 - Indexing Codes (ICO)
 - Controlled Keywords
- Documenting classification and search practice (CPC Definitions) in cooperation with the USPTO
- Change in-house revision practice to joint collaborative revisions
- Offer training and feedback
- Invest in IT resources





II. EPO's CPC User Day Vienna, 23 March 2012





EPO's CPC User Day Participants

BASF Group	PDG / IMPACT
CAS	Questel
IL OMMISO (SMOH	Reckitt Benckiser Legal
	Department - IP Group
Henkel AG & Co. KGaA	REDL Life Science Patent
	Attorneys
Japan Patent Office	Shell International BV
Magister Ltd.	Studio Moradei
Nokia IPR	Thomson Reuters
Oy Jalo Ant-Wuorinen Ab	Total Petrochemicals
	Research Feluy
Provvisionato & Co	Vienna University of
	Technology





EPO's CPC User Day - Agenda

- Introduction and background
- CPC scheme
- CPC revisions
- Scheme properties & services
- CPC Definitions
- CPC Database
- CPC in Espacenet
- CPC in Raw Data Products
- CPC Training
- CPC Outreach Activities
- Implementation Timeline
- Discussion





Streaming of EPO's CPC User Day

Available by end of July at:

http://www.cpcinfo.org





Thank You!





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