

#### TRILATERAL OFFICES AND USERS CONFERENCE

## (16 NOVEMBER 2006)

## STRICTER EXAMINATION TO ADDRESS THE WORKLOAD ISSUE





## LANDSCAPE IN THE TRILATERAL AREA

- Increasing number of filings of patent applications in the Trilateral areas → increased difficulties to cope with the workload in all three Offices;
- Two major causes:
  - New players (China, Korea) and new technologies have emerged. This trend cannot be reversed and its importance will only grow
  - Many applicants believe « If you really want a patent, you have it »
    - $\rightarrow$  something needs to be done to address this!





## « IF YOU REALLY WANT A PATENT, YOU <u>HAVE IT »!</u>

- Several factors have contributed to the spreading of this wrong message, although not to the same degree in all Trilateral regions
- Key factors:
  - Applicant is a customer who must be satisfied!
    - $\rightarrow$  How can you refuse an application if you wish to satisfy your customer?
  - Far more difficult for an examiner to really reject an application than to grant a patent

→ Responsibility of Appeal Boards or Courts reviewing rejections of applications



## « IF YOU REALLY WANT A PATENT, YOU <u>HAVE IT »!</u>

- Two more factors:
- Endless possibilities for an applicant to delay final disposition of his case or sidestep any rejection
  - $\rightarrow$  An issue to be addressed by the legislator
- Interpreting the patentability criteria so liberally that patent examiners have almost nothing left on which to base a rejection

 $\rightarrow$  An issue to be addressed by Patent Offices and Courts!





## **ACTION IS REQUIRED NOW!**

- It is in the interest of patent applicants and patent Offices to address these points now
- Changing the message will help curb the overall demand
- Deficiencies of the system raise growing concerns within society, governments, parliaments, at least in certain parts of the world
  - → If patent Offices, working with economic players, do not address the problems, it is possible that extreme measures will be imposed on the patent system





# THANKS YOU FOR YOUR KIND ATTENTION

