

European Patent Lawyers Association

YEARBOOK

2006 - 2007

(Editor: F. de Visscher, Past Secretary to the Association)

Association européenne d'avocats spécialisés dans le contentieux des brevets d'invention Europäische Vereinigung der Patentrechtsanwälte

Siège: Avenue Louise, 149 (boîte 20) 1050 BRUXELLES - BELGIQUE Association sans but lucratif (Loi du 27 juin 1921)

Dear Colleagues

When I wrote the foreword to the 2006 Yearbook I reported that the EPLA project had had a good year. The response to the Commissions' 2006 Questionnaire was overwhelming in support of EPLA and the Judges at Venice had just produced a workable set of procedural rules.

I did however note that there was a risk that the EPLA project would be "communitised". That fear has to some extent materialised, not as a result of the actions of the Commission but rather as a result of a small, but significant, group of member states who announced their opposition to EPLA in early 2007. The significance of this number of member states is, we are told, that the necessary majority support within the EU does not exist for EPLA. It seems that the EPLA project as originally conceived is now dead. This was in fact reported at the last Venice meeting in November by Dr. Fröhlinger from the Commission who is now charged with assisting the Portuguese Presidency to find a satisfactory alternative jurisdictional regime for Europe. The latest Portuguese proposals will be reported on at our 2007 Congress. They were given a cautious but positive reception by the Judges.

I must say that I approach the 2007 Congress, my third as President, with mixed feelings. I am proud that our small organisation has now become a powerful voice in Europe in respect of patent law development; it is vital that the views of practitioners are heard alongside those of the users if we are to have a patent system that works. I am however sad that this will be my last Congress as President. I have enjoyed the last three years enormously with the support of wonderful colleagues on the Board. The Board will recommend Willem Hoyng to be the next President of EPLAW. I believe that under his leadership our organisation will continue to grow in influence. I wish Willem well and I shall remain on the Board to support him.

I look forward to seeing you all in Brussels,

Kevin Mooney President

12th November 2007

EPLAW Congress

President's Report

20 November 2006

Kevin Mooney

Simmons & Simmons

EPLAW Congress - President's Report

- EPLAW CONGRESS 2006
- GUESTS:
 - Lord Justice Jacob
 - Judge Meier-Beck
 - Chris Mercer
 - Erik Nooteboom
 - Friedrich Oelschlager
 - Stefan Luginbuehl
 - Vinciane Vanovermeire
 - Ivan Verhoegstraete
 - Jan Willems

- Prof. Damien Geradin
- Paul Lugard
- Hans Pegt
- Dr. Heike Lörcher
- Bill O'Brien
- Dr. Jochen Bühling
- Pierre-Yves Charles

Simmons & Simmons

2 / 1FA2E6E

EPLAW Congress - President's Report

■ EPLAW's MAIN OBJECT:

 "Consistent and cost-effective enforcement of patent rights throughout Europe in one court offering local access to patentees and a simple language regime."

■ PROGRESS IN 2006

GAT -v- LUK

13 July 2006: A step back?

- Roche -v- Primus
- EPLA
 - Judges' Resolution October 2005 29 Judges
 - Thessaloniki Declaration 16 September 2006 additional 45 signatures
 - Commission Questionnaire on the Patent System in Europe (Section
 3) 16 January 2006

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EPLAW Congress - President's Report

- Brussels Meeting 12 July 2006:
 - "[EPLA] is a promising route towards [a] more unitary jurisdiction" per C McCreevy
- C McCreevy's speech to the European Parliament 28 September 2006
 - "A solid legal framework is essential. I must repeat this: we need to keep up. Compared to our major trading partners, Europe is losing ground.."
 - "... there is a strong call for the improvement of the existing European Patent system... by the successful conclusion of a... EPLA..."
 - "... the Community needs to get involved in EPLA..."

BUT

"I recognise that there are legitimate doubts and concerns...
 [including] the impact of the rules of procedure which we have yet to see..."

Simmons & Simmons

4/1FA2E6E

EPLAW Congress - President's Report

- AIPPI Resolution dated 11 October 2006
 - "Urges the member states of the [EPC]... to adopt EPLA... as early as possible"
- European Parliament Resolution on Future Patent Policy in Europe dated
 12 October 2006
 - "Urges the Commission to explore all possible ways of improving... patent litigation systems in the EU including participation in... EPLA"

BUT

 "as regards the EPLA, considers that the proposed text needs significant improvements, which address concerns about democratic control... and a satisfactory proposal for the Rules of Procedure of the EPLA Court."

Simmons & Simmons

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EPLAW Congress - President's Report

- Venice II Resolution re. Rules of Procedure - 04 November 2006

■ FUTURE:

- Commission Policy Statement re. EPLA and the Community Patent -?
 November 2006
- German Presidency: EPLA Conference ? June 2007

■ COMMISSION QUESTIONNAIRE

- Detailed Response in March 2006
- Attendance at Public Hearing, July 2006

■ VENICE II FORUM: 02-04 NOVEMBER 2006

- Resolution on Rules of Procedure
- Mock Trial
- Future of Venice?

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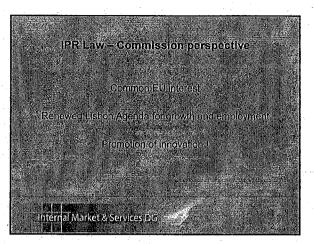
EPLA Congress - President's Report

- WEBSITE
 - Refreshed
 - Blog-site to come
- MEMBERSHIP & FEES

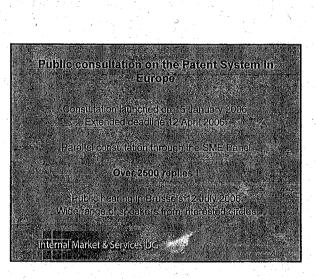
Simmons & Simmons

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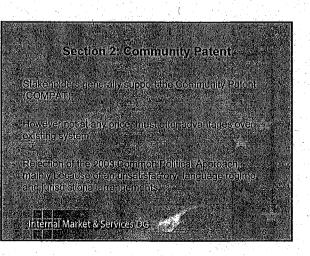


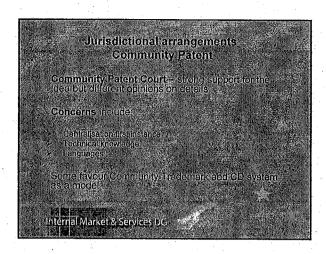


Public consultation on the Patent System in Europe why? Progress in the field of patents difficult Timely in light of new industrial policy (launched 5 October 2008) Seek views of all interested stakeholders (from individuals to multiriational companies, research and academia) Ensure that future patent policy reflects stakeholders needs.



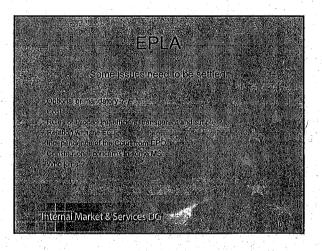
Substance: What did we ask? Focus on structure of patent system Descripting ples and features of the patent system The Continuity patent as a priority for the EU The Europeant Patent System — in particular ERLA Approximation and invitualize cognition of national patents Internal Market & Services DG

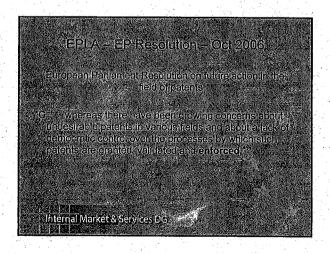


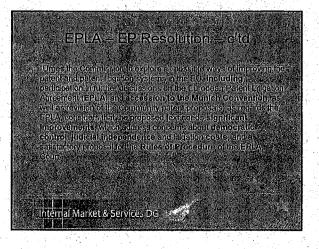


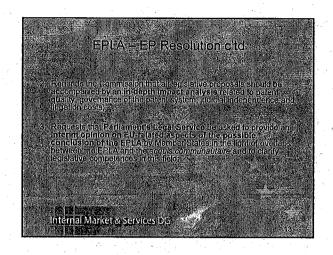


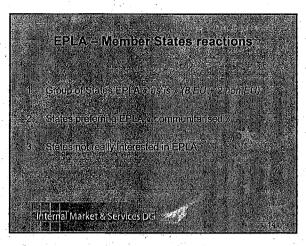


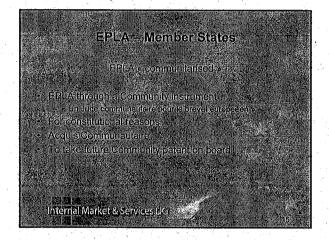


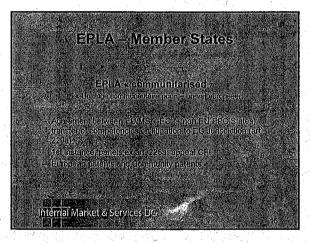


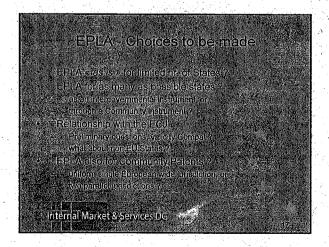




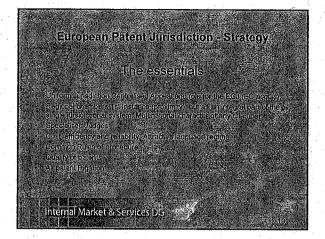




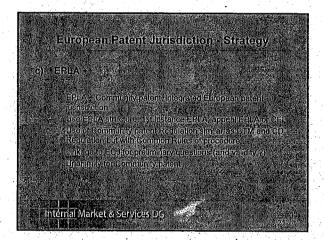


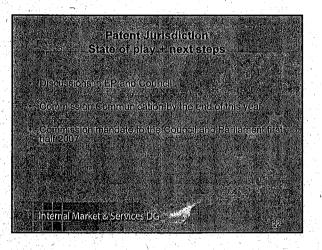


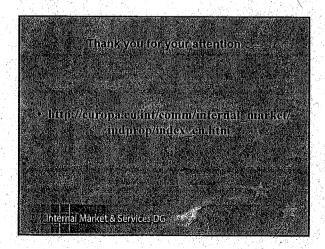


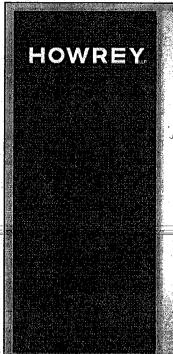












The FRAND Licensing Regime in a Standard-Setting Environment: "If it ain't broken don't fix it"

EPLA Conference 20 November 2006 Damien Geradin Howrey, LLP

The growing importance of standardization

- In today's technology-driven world, industry standardization, device interoperability, and product compatibility have become critical to promoting innovation and competition.
- Standards are typically created by standard-setting organizations (SSOs) composed of participants from a given industry.
- SSOs have thus gained importance in technologydriven sectors.
- A wide variety of SSOs engaged in standardization efforts in an increasingly large number of industries.

Standardization and the FRAND regime

- Under traditional standards development procedures IPRs owners:
 - Disclose the patents they consider essential for a standard
 - Typically provide an assurance or commitment that, if their patents are included in a standard, they will license their IPRs on fair, reasonable and non-discriminatory (FRAND) terms, with or without monetary compensation
 - This is not a small commitment as IPRs grant the right to exclude, i.e. not to provide a license at all
- Licensing terms are typically negotiated on a bilateral basis outside the SSOs

HOWREY

FRAND works

- FRAND regime allowed successful development of innovative technologies (e.g., mobile telephony, Internet, WIFI, DSL, etc.) and has fostered competition
- Abuses of FRAND are rare (there is very little case-law) and involve disclosure (patent ambush), not licensing terms

Some argue FRAND is not working well and that intervention is needed

- They say (to the Commission) that
 - Once a standard has been adopted, essential patent holders will seek to exploit the alleged extra market power that has been given to them by standardization to charge "excessive" royalties in breach of their FRAND commitment
- They also say (in SSOs) that:
 - Implementers of standards are unable to obtain sufficient-information-inter-alla-on-the-cost-ofimplementing the standard
 - Cumulative royalty rates paid by users when the standard involves multiple essential patents may be too high (royalty stacking)

HOWREY

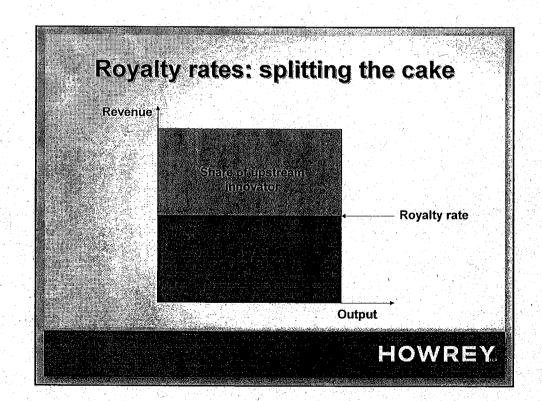
Proposed remedies

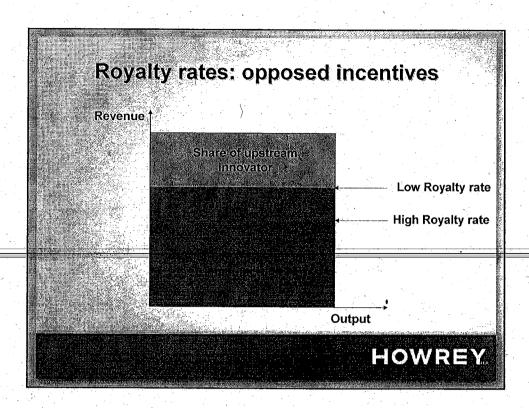
- They claim that remedies are necessary, including:
 - Reforms of the IPR Policies of SSOs (e.g., ETSI).
 - The intervention of the European Commission to find an infringement of Article 82(a) to place a limit on the royalty that can be charged by essential patent holders based on the theory of numerical proportionality.

Proposals to modify ETSI IPR Policy failed

The efforts of some firms to modify ETSI's IPR Policy failed because firms with different business models have different incentives when it comes to IP licensing:

- Pure innovators (upstream only) Royalties represent the life blood of these companies
- Vertically-integrated firms (upstream and downstream) -Essentially interested in cross-licensing. Low royalties or even a zero royalty may be acceptable.
- Pure manufacturers (downstream only) They want to pay less royalties because this would reduce their costs
- Buyers of equipment Also tend to believe that lower royalties would benefit them by reducing price of equipment.





Criticism and complaints based on misconceptions

- Most of debates occuring at the moment are based on fundamental misconceptions:
 - There is no ex ante disclosure of licensing terms under the existing FRAND regime
 - Royalties are all that matters in licensing negotiations
 - Firms whose IP is embedded in a standard can charge excessive royalties
 - Lower royalties will necessarily benefit end-users
 - Where essential patents for a given standard are spread over a large number of holders, there will be a royalty stacking problem
 - ERAND implies that essential patent holders cannot charge royalties above a certain level

Could excessive royalties be sanctioned under Article 82(a)?

- In addition to the general position in favour of a restrained application of Article 82 EC to regulate prices, significant arguments militate against such regulation in the context of licensing of IPRs:
 - Need to protect incentives to invest and innovate
 - Significant difficulties to apply the United Brands test:
 - Cost-based methods are ill-suited to be employed as benchmarks for IPRs.
 - Suitable comparators will usually be difficult to identify given that IPRs are by definition unique

HOWREY

Conclusions

- Licensing under FRAND conditions has proven successful.
 There is no evidence that it has prevented innovation and reduced competition
- Claims that royalties imposed by non-vertically integrated firms are excessive and the Commission should reduce these royalties are based on unsupported theories and misconceptions
- Efforts to move away from FRAND or to re-interpret this notion are essentially motivated by shifting rents
- Attempts to capping royalty levels based on proportionality will create significant problems and will negatively impact innovation

PHILIPS

EPLA Conference 20 November 2006

Head of Antitrust Royal Philips Electronics

Overview

- The interface between IP law and antitrust
 - Innovation vs price competition
 Compulsory licensing

 - Dynamic vs static efficiencies
- IP and antitrust in the consumer electronics sector
 - Cross licensing
- Patent pools and joint licensing
- Non assert provisions
 Royalty rates and other terms

Innovation and price competition

· Innovation is the key driver for economic growth and long term consumer welfare, but there is fierce debate among economists on which market structure is most conducive to innovation. (Aghion c.s. 2002). How should antitrust policy respond?

Compulsory licensing of IP rights

 Although antitrust policy respects the existence of IP rights, the scope of compulsory licensing obligations is still debated. See e.g. Taiwanese CD-R case.

Dynamic and static efficiencies under Article 82 EC

 The Article 82 EC Discussion Paper fails to provide a clear framework for identifying exclusionary conduct by dominant firms, in particular if the conduct may have mixed effects and may affect innovation.

PHILIPS

IP and antitrust in the consumer electronics sector

· The consumer electronics sector is characterized by strong price competition and increasingly shorter product life cycles, but IP is important.

PHILIPS

Cross licensing agreements

 Cross licensing agreements ensure design freedom by preventing future infringement claims by the other party and are therefore generally pro-competitive. But DG COMP policy casts doubt over these type of agreements.

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DHILLDS

Patent pools and joint licensing

- Technology pools whereby two or more parties assemble a package of technology with a view to licensing third parties reduce transaction costs and may be procompetitive. But the analysis is difficult and DG COMP "second guesses" parties' decisions.
- The statement that inclusion of substitutable technologies amounts to a hardcore violation of antitrust law is too harsh.

BENTYDENGUNG Royal Philips Electronics Paul Lugardnes et Antirve Royal Philips Decisions, Fast Lugard

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Non assert provisions

 Non assert provisions may be both pro-competitive and severely anticompetitive because of their negative effects on innovation. DG COMP is however as yet reluctant to develop any meaningful policy in this area.

SENSIVERATIONAL Royal Philips Electronics Paul Lugardiesel of Arthrest Reyal Philips Electronics, Fed Lugard

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Royalty rates and other terms

DG COMP policy with respect to exploitative abuses under Article 82 EC does not provide a meaningful framework of analysis for determining (F)RAND-terms. It would be helpful if DG COMP would appreciate that IP licenses are an input and that the value of knowledge can hardly be determined, if at all

ENFICEMENTAL Royal Philips Electronics Paul Lugardiesi et Astresi Réyal Philips Destruires, Paul Lugar

CONFIDENTIAL

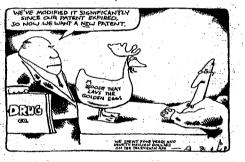
Patents and competition law in the pharmaceutical industry

Hans Pegt
Vice President Legal Affairs Organon
Organon BioSciences N.V.

Overview

- · Perception from outside world
- · Cost & return of research & development
- · The AstraZeneca case
- Negative Trends

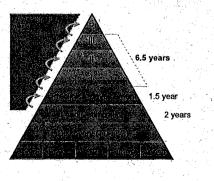
Evergreening



Landmark cases in the pharmaceutical industry

- BMS Buspar® in the USA
 Patent litigation based on patent on metabolite settlement of criminal case as well as civil (class) actions, total amount \$535,000,000
- AstraZeneca Losec® in the EU
 Abuse of a dominant position on Losec (omeprazole) fine by the European Commission of Euro 60 million

Time/risk involved in pharmaceutical R&D



Cost/success rate of pharmaceutical R&D

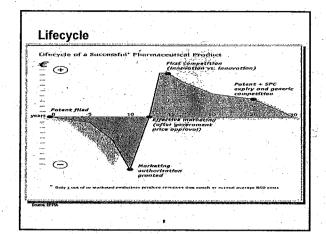
- Average cost for development from molecule to market 800 million – 1 billion Euro
- Only 3 out of 10.000 molecules reach the market





Patent term

- Patents on compounds should be filed in the drug discovery phase (10—12 years before market launch)
- With the average lead time to market the patent term left is max. 8-10 years
- Patent term restoration possible by obtaining a supplementary protection certificate (SPC) extending patent term with a maximum of five years, bringing the total patent term to not more than 15 years



The AstraZeneca case

Penalty by the Commission for misuse of patent system to delay entry of generic drugs:

- alleged "misrepresentations" to national patent offices with respect to the date of first marketing authorization of Losec in the EU in order to obtain SPCs
- selectively deregistered the market authorizations for Losec capsules in certain EU countries in favor of the new Losec (MUPS) tablet formulation in order to delay entry by generic firms and prevent parallel trade

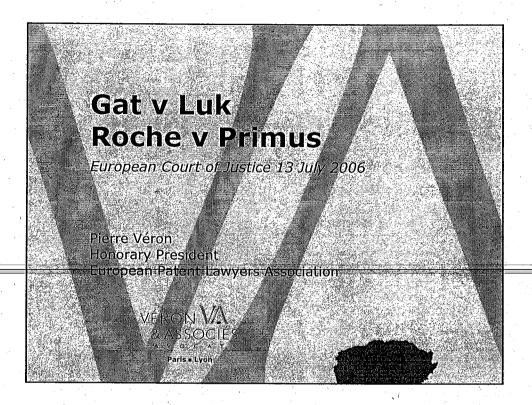
The AstraZeneca case (cont.)

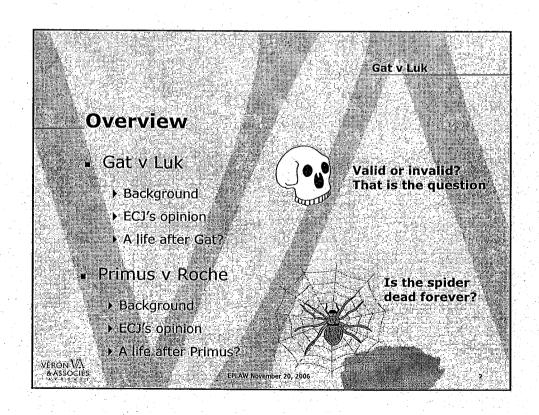
AstraZeneca appealed, among others, because:

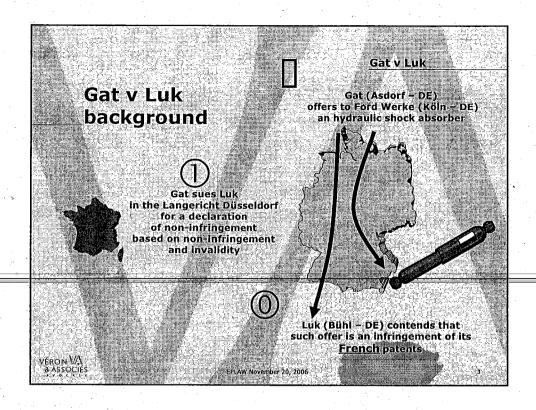
- it acted in good faith and when making representations to Patent Offices or Courts to obtain SPCs for Losec
- the Commission has failed to properly analyze the crucial issue of relevant market and the definition of dominance in the pharmaceutical industry

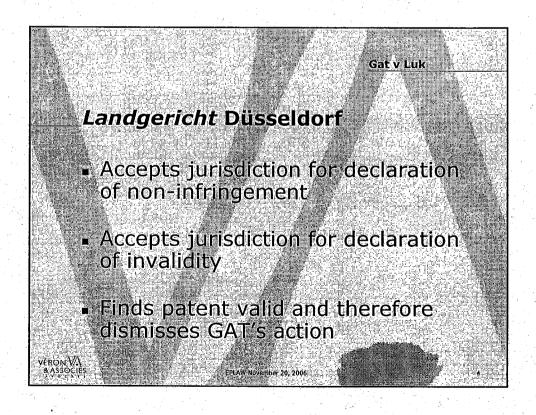
Negative Trends

- Narrow definition of relevant market by competition authorities
- Restrictive position of EPO in oppositions to invalidate what they view as "evergreening patents"









Gat v Luk

Oberlandesgericht Düsseldorf (long)

On appeal by GAT, the Oberlandesgericht Düsseldorf decided to stay the proceedings and refer the following question to the Court of Justice for a preliminary ruling:

Should Article 16(4) of the Convention .. be interpreted as meaning that the exclusive jurisdiction conferred by that provision on the courts of the Contracting State in which the deposit or registration of a patent has been applied for, has taken place or is deemed to have: taken place under the terms of an international convention

only applies if proceedings (with erga omnes effect) are brought to declare the patent invalid

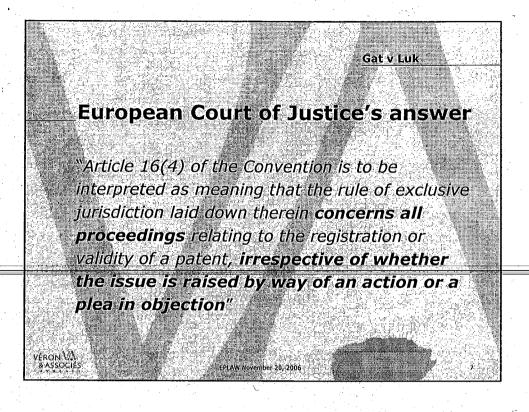
or are proceedings concerned with the validity of patents within the meaning of the aforementioned provision where the defendant in a patent infringement action or the claimant in a declaratory action to establish that a patent is not infringed pleads that the patent is invalid or void and that there is also no patent infringement for that reason, irrespective of whether the court selsed of the proceedings considers the plea in objection to be substantiated or unsubstantiated and of when the plea in objection is raised in the course of proceedings?

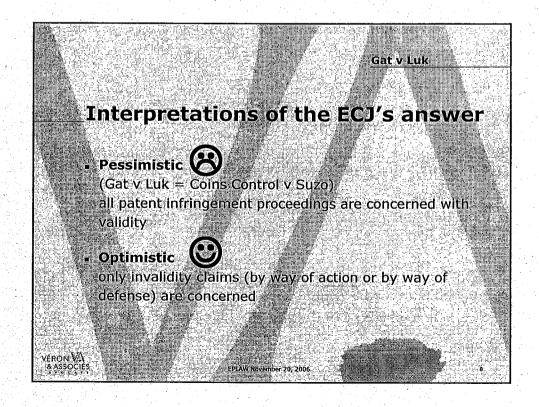
EPLAW November 20, 2006

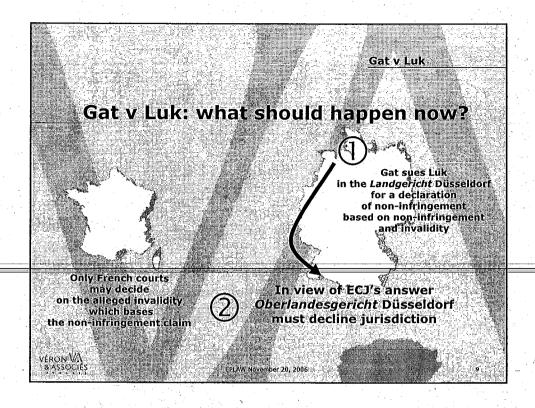
Gat v Luk Oberlandesgericht Düsseldorf (short) The question referred for a preliminary ruling By that question, the referring court seeks in essence to ascertain the scope of the exclusive jurisdiction provided for in Article 16(4) of the Convention in relation to patents. whether that rule concerns all proceedings concerned with the registration or validity of a patent, irrespective of whether the question is raised by way of an action or a plea in objection, or

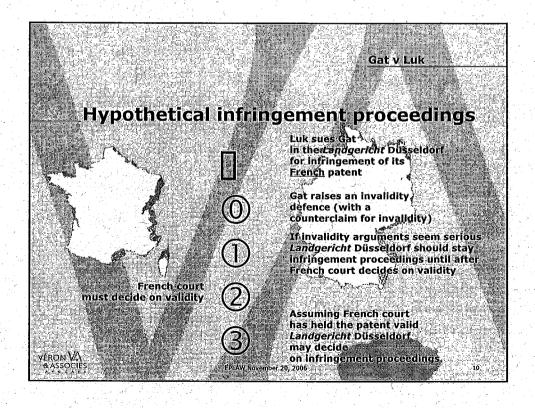
 Whiether its application is limited solely to those cases in which the question of a patent's registration or validity is raised by way of an action."

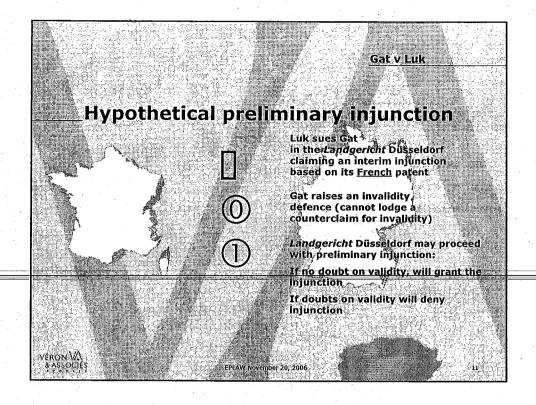
EPLAW November 20, 2006

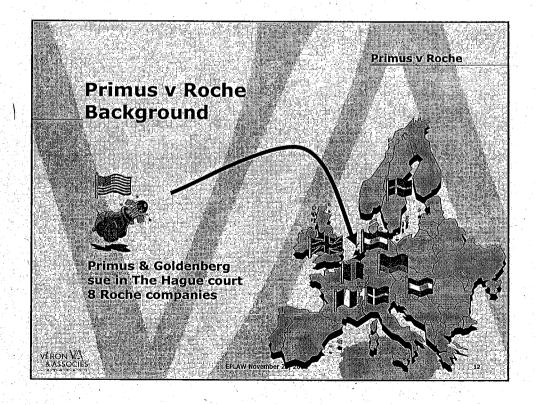




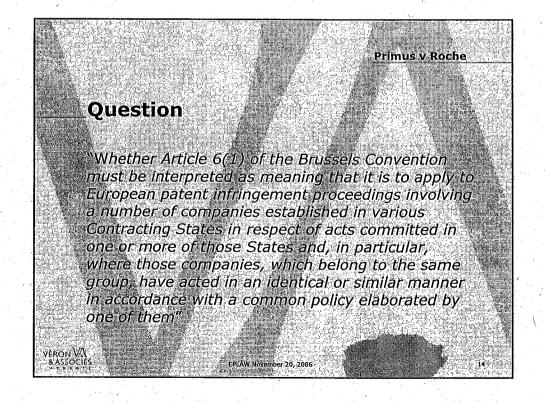


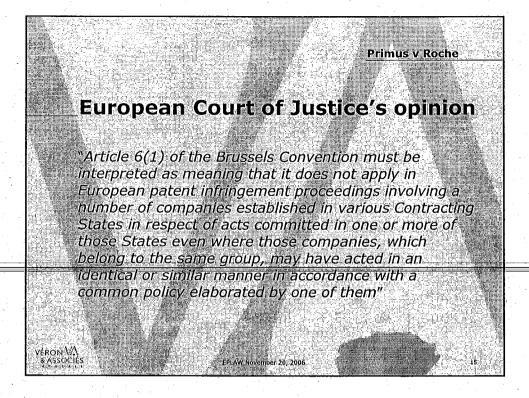


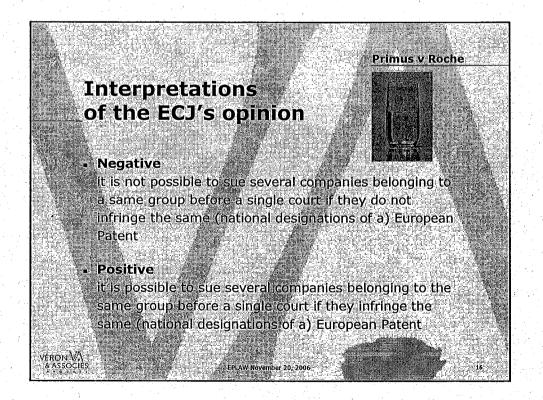


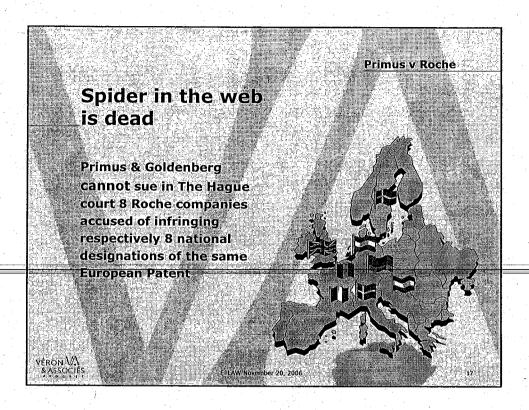


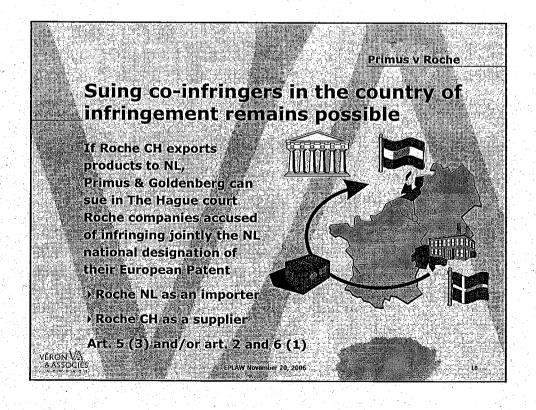
The Dutch judgments ■ Rechtsbank accepts jurisdiction and dismisses complaint ■ Gerechtshof accepts claims and enjoin Roche companies from infringing ■ Hoge Raad refers to ECJ VERON VARSANCELS **PLAWMovember 20, 2005

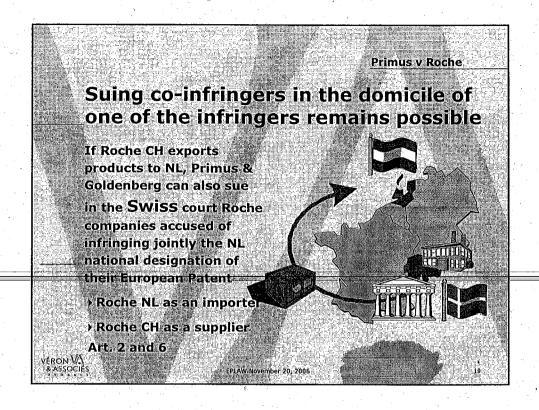


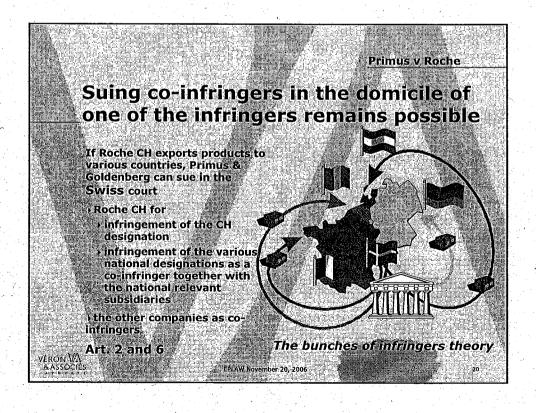


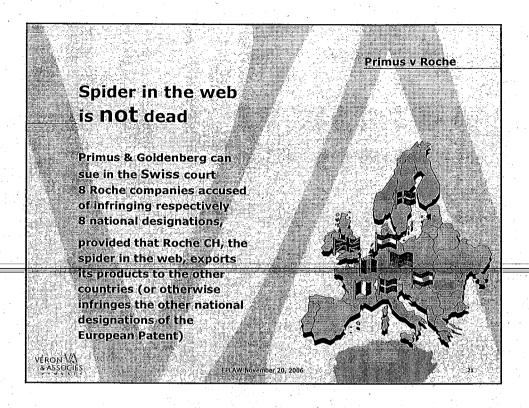


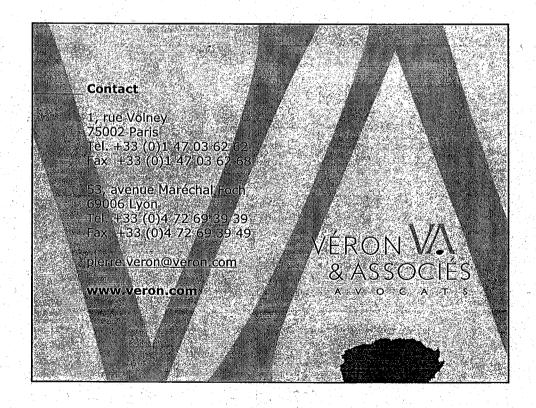












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Indirect infringement

The Senseo cases in Germany, Belgium and Netherlands

Introduction by F. de Visscher

The legal rule

Origin: art. 30 CPC (1975)

Adopted in almost all EC countries

= art. 8 of the present EC draft regulation on Community patents

Requirements for prohibition

- A. The four material conditions (supply, means relating to an essential element, putting the invention into effect, to a person not entitled)
- B. One subjective condition : the supplier « knows »
- C. Special regime for « staple commercial products »

Additional issues

- D. The injunction order: means supplied/offered? Warnings/disclaimers?
- E. Damages and compensation

A: The material conditions

- 1. Supply (or offer to -) with means in the territory
- 2. Means relates to an essential element of the invention
- 3. For putting the invention into effect in the territory
- 4. To a person other than one entitled to exploit the invention

A 2 : means relating to an essential element of the invention

- a) Essential element
 - = any feature in the claim? or in the characterizing part only?
 - = a feature by which the invention differs from the prior art?
- b) « Relates to »
 - = to be, to cooperate with?

A 2 (continued)

Quid if

- the means supplied is known in the prior
- the means, possibly already existing on the market, existed as such and has not been adapted to the patented system? (cfr C: « staple » products).

A 3: for putting the invention into effect in the territory

- actual or possible putting the invention into effect?
- by the person supplied or by everyone else?
- link with direct infringement?

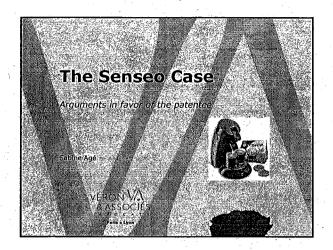
A 4: to a person other than one entitled

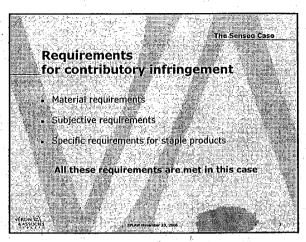
B: The subjective condition

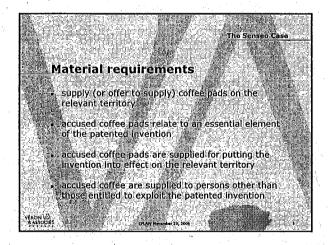
- a) the knowledge (proved or assumed) by the supplier/offerer
- b) that the means is suitable
- c) and intended for putting the invention into effect

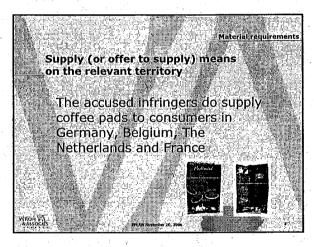
C : « Commercial staple products »

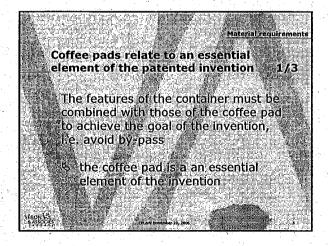
- must the product pre-exist to the patent/introduction of the invention in the market?
- must it pre-exist as such (dimensions, shape, etc.)?

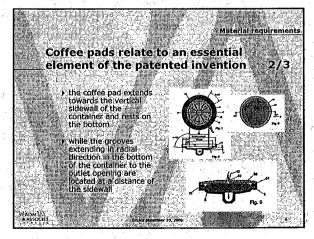


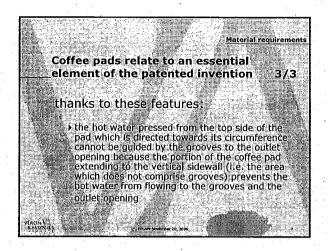


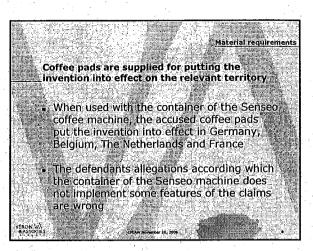


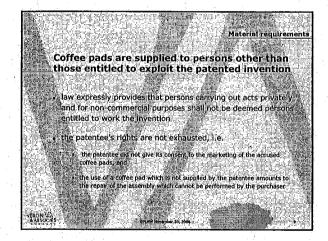


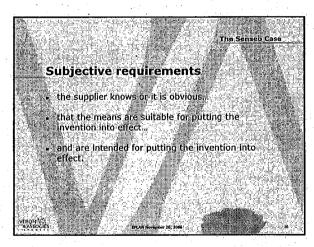


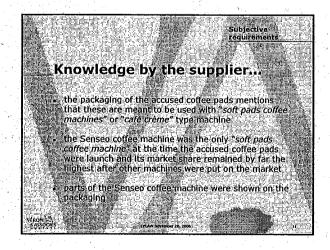


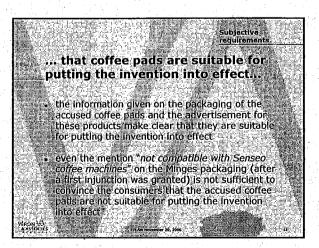


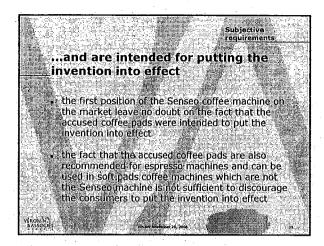


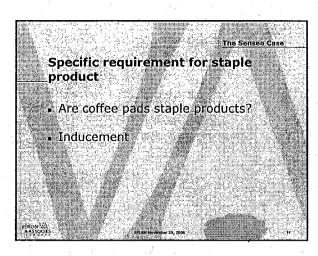


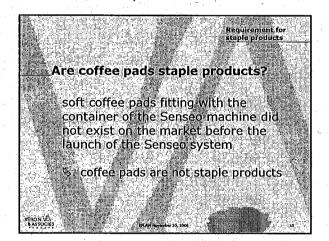


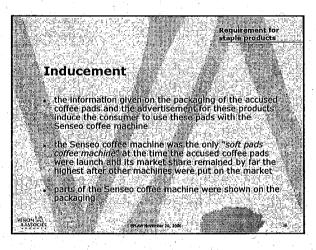


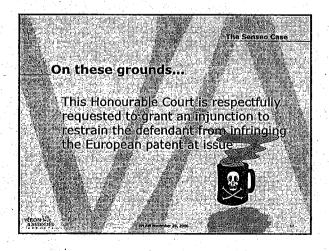


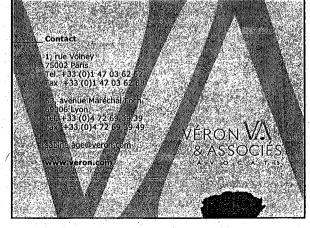












Indirect infringement

The defendant's position

Wouter Pors
Bird & Bird, The Hague

Essential element - theory

- Means related to an essential element of the invention
 - Element of the invention: abstract concept
 - Means related to: embodiment
- What is essential?
 - Dutch government explanatory note: it is not sufficient that it can be used, it should be essential
 - No need that it is made especially for the invention
 - · Hoyng: must be part of the patented combination
 - Benyamini: should bear particular relation to the invention's teachings, not just be necessary for it

Essential element – Supreme Court

- The appeals court held that the pouch holder is the difference between the invention and the prior art
- The simple fact that a coffee pouch needs to fit, does not make it a means related to an essential element
 - · Must fit was known from prior art
 - Verkade: the pouch did not require any changes
 - If under these circumstances the pouch is essential, water may also be essential (compare Benyamini)
 - Essential is different from functional (German approach)
 - Essential for making coffee, not essential for the invention

Essential element - additional

- Pouch is the problem, not the solution
- Patent: the problem is the bypass of water that occurs around the pouch
- If the pouch is part of the problem, it cannot be a part of the solution and thus not an essential element of the invention

Staple goods

- · Generally available on the market
 - Traditional example: screws and nails
 - Coffee pads are generally available and have been for a long time
 - Benyamini: a non-staple product may well be rendered a staple after the grant of the patent, and even owing to the patent, if a substantial non-infringing use is discovered
- Exception: inducement to infringe
 - · To act in the course of trade, which consumers do not do
 - Competing coffee machines entered the market

Relevant acts

- Supply or offer to supply
 - Not: "being involved in any way in indirect infringement"
- For putting the invention into effect
 - Suitable and intended for that purpose
 - KPN v. BT: apparatus not only used for patented process of blowing glass fiber cables through a duct, but also for copper cables
 - Alternative coffee machines that use the same type of pads entered the market

Geographical limitation

- · Supplying within the territory
 - Dutch law: Netherlands for European patent, Netherlands and Dutch Antilles for national patents
 - Calgon Carbon v. Pannevis: some parts made in Finland for Dutch company, but supplied to China
- Putting the invention into effect in the relevant territory
 - Calgon Carbon v. Pannevis; SBM v. Bluewater: parts supplied for assembling an apparatus elsewhere no infringement
 - · Not a tort either so far

Third party

- Supply to a person not entitled to exploit the invention
 - · Supplying to licensees allowed
 - · Implied licence by purchase of Senseo Crema machine
 - Benyamini: The phrase "a party entitled to the invention" includes not only a contractual licensee, but also a person who has an implied license from the patentee to use the invention (...) for example purchasers from the patentee of an apparatus which performs the patented invention or means exclusively suitable for utilizing the invention (...)
 - · Patent rights exhausted by sale of Senseo Crema machine
 - · The patentee was rewarded for his invention

Bad faith supplier

- Supplier must know or it should be obvious that means are suitable and intended for putting the intention into effect
 - Notification by patentee
 - Start of infringement proceedings
- Exception
 - Substantial or commercially significant non-infringing use (Sony Betamax; KaZaA; MGM v. Grokster)
 - Court of Appeals 9th circuit: constructive knowledge of the infringement could not be imputed

SIMONT BRAUN

arocais dracaien

Indirect infringement

The Senseo cases
Overview of the decisions

F. de Visscher

Diverging views ...

Germany: LG & OLG: indirect infringement: yes but OLG (*Minges*) limited the injunction

The Netherlands : First instance : yes Appeal & Supreme Court : no

Belgium : First instance : no Appeal : yes

Fairly clear issues ...

- A 3 : for putting the invention into effect in the territory
- a) = objective suitability of the pouches to co-operate with the container
 + explicit or implicit reference
- b) private use exception does not matter (cf.para. 3)

Fairly clear issues (continued)

- A 4: to a person not entitled
- the not entitled person supplied may differ from the one who eventually puts the invention into effect
- no exhaustion of rights on the whole patented set (container + pouch)
- absence of prohibition to use other pouches is not an implicit licence

Fairly clear issues (continued 2)

B: the subjective condition

Yes because of the claims « suitable for all coffee pouches systems » or « Café Crème » + success and first place of Senseo machines (LG + OLG; appeal BE)

Fairly clear issues (continued 3)

C: staple commercial products?

No: the litigious pouches did not exist as such prior to the introduction of the Senseo machine (OLG; appeal BE)

To be known in the prior art is not relevant (OLG)

The real debate

A 2 : Means relating to an essential element of the invention?

Two approaches:

- the claim (LG, OLG, NL1st instance, BE appeal)
- the inventive idea (BE1st instance, NL appeal)

« Relating to an essential element »

Germany (+ NL 1st instance + BE appeal):

A claim feature is an essential element, even if known, in principle (= unless unimportant for realising the inventive concept) (OLG + LG)

Means does not need to be individualised in function of the invention (cf. para. 2) (OLG); no need to be new or inventive (OLG + BE appeal)

« To relate to » = to be or to co-operate with the essential element (unless bringing nothing to the realisation of the inventive concept) (OLG)

Dutch approach (appeal + Hoge Raad) (BE1st instance):

Although the whole claim is to be considered (art. 69 EPC)

Only the container has been modified by the invention : it is therefore the essential element

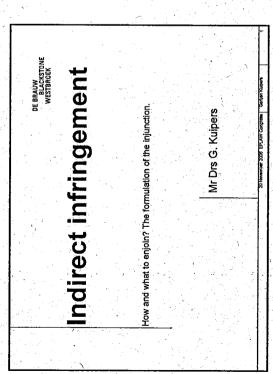
The pouch is not an element by which the invention differs from the prior art: it was known as such and has not been modified

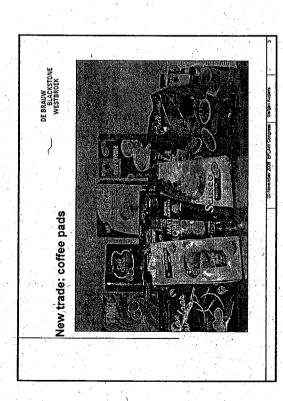
The need to use the pouch for making the machine work is not sufficient.

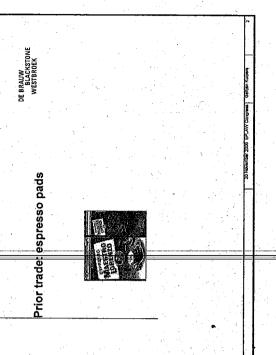
But no clear reasons why the pouch does not relate to the essential element (the container)

Who is wrong?

- The inventive concept has a role in both views
- Is « essential » defined by history (difference from the prior art) or by the technical role in the invention as worded in the claim?
- What about « relating to »? Broader than « to be » ?!







Different wordings of one injunction

District Court of The Hague, 18 January 2002 (KG):

... enjoins deklapeant from being involved in any way in the indirect. infringement of EP 0904717 B1, especially by offering or delivering the glorementioned C 180y's coffee pads."

Landgericht Düsseldorf, 26 February 2004 & 8 September 2005:

... enjoins detelidant from offering or delivering coffee pads, for [recital of elements of the assembly claim] in Germany"

Court of Appeals Antwerp, 8 November 2005:

"... enjoins derendants from offering or delivering coffee pads in Belgium"

20 November 2008 EPLAW Congress Gertlan Kulpers

