









	Original Claim	Within the scope			Within the scope	Within the scope	Claim1
		Invalid	(Invalid)		Invalid	(Valid)	Ciaimi
	Corrected Claim	Within the scope	Cl-:9				
		Valid	(Valid)	Valid	Valid	(Valid)	Claim2
	Conclusion	Infringed	Infringed	Infringed	Infringed	Infringed/ Infringed	Conclusion

$\textbf{Product}\ Y$

	Original Claim	Within the scope			Within the scope	Within the scope	Olain 1
		Invalid	(Invalid)		Invalid	(Valid)	Claim1
	Corrected Claim	(Out of the scope)	Out of the scope	Claim 0			
				Valid	Valid	(Valid)	Claim2
	Conclusion	Not infringed	Not infringed	Not infringed	Not infringed	Infringed/ Not infringed	Conclusion

Panel Discussion

Topic1 Decision making on invalidity in the infringement procedure

Topic2 Correction of claim as a counter defense



Original	Within the scope
Claim	Invalid
Corrected	Within the scope
Claim	Valid
Conclusion	Infringed

Topic1 Decision making on invalidity in the infringement procedure

Product Y

Original	Within the scope
Claim	Invalid
Corrected Claim	(Out of the scope)
	_
Conclusion	Not infringed

Impact of the "Kilby" case



Original	Within the scope
Claim	Invalid
Corrected	Within the scope
Claim	Valid
Conclusion	Infringed

Topic1 Decision making on invalidity in the infringement procedure

Product Y

Original	Within the scope
Claim	Invalid
Corrected	(Out of the scope)
Claim	_
Conclusion	Not infringed

Burden on patentee under the dual tracks: Too much?



Original	Within the scope
Claim	Invalid
Corrected	Within the scope
Claim	Valid
Conclusion	Infringed

Product Y

Original	Within the scope
Claim	Invalid
Corrected	Out of the scope
Claim	Valid
Conclusion	Not infringed

Topic1 Decision making on invalidity in the infringement procedure

No use of proceedings for revocation before the UKIPO in the U.K. mock trial: Why not?



Claim1	Within the scope	
Oldini	(Valid)	
Claim2	Within the scope	
Claimz	(Valid)	
Conclusion	Infringed/ Infringed	

Product Y

Ol.: 1	Within the scope
Claim1	(Valid)
Cl.: o	Out of the scope
Claim2	(Valid)
Conclusion	Infringed/ Not infringed

Topic1 Decision making on invalidity in the infringement procedure

No stay of the proceedings in the U.S. mock trial: Why not?



Claim1	Within the scope	
Olullii	(Valid)	
Claim2	Within the scope	
Claimz	(Valid)	
Conclusion	Infringed/ Infringed	

Product Y

Cl.: 1	Within the scope
Claim1	(Valid)
GI : o	Out of the scope
Claim2	(Valid)
Conclusion	Infringed/ Not infringed

Topic1 Decision making on invalidity in the infringement procedure

Even after patent was invalidated in IPR,
Can the patent validity be challenged in the Infringement lawsuit?



Original Claim	
	(Invalid)
Corrected Claim	Within the scope
	(Valid)
Conclusion	Infringed

Product Y

Original Claim	
	(Invalid)
Corrected Claim	Out of the scope
Conclusion	Not infringed

Topic1 Decision making on invalidity in the infringement procedure

Review process by infringement court on patent validity, as part of Bifurcation system.



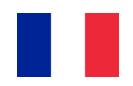
Original Claim	
	(Invalid)
Corrected Claim	Within the scope
	(Valid)
Conclusion	Infringed

Product Y

Original Claim	
	(Invalid)
Corrected Claim	Out of the scope
Conclusion	Not infringed

Topic1 Decision making on invalidity in the infringement procedure

What if Patent Court found the patent invalid, after the judgement of infringement court?



Original Claim	
Corrected Claim	Within the scope
	Valid
Conclusion	Infringed

Product Y

Original Claim	
Corrected Claim	Out of the scope
	Valid
Conclusion	Not infringed

Topic1 Decision making on invalidity in the infringement procedure

Validity was decided prior to the infringement decision in the French mock trial:
Why this order?

Panel Discussion

Topic1 Decision making on invalidity in the infringement procedure

Topic2 Correction of claim as a counter defense



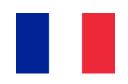
Claim1	Within the scope
	(Valid)
Claim2	Within the scope
	(Valid)
Conclusion	Infringed/ Infringed

Product Y

Claim1	Within the scope
	(Valid)
Claim2	Out of the scope
	(Valid)
Conclusion	Infringed/ Not infringed

Topic2 Correction of claim as a counter defense

Possible counter measures against patent invalidity defense in the U.S. infringement litigation.



Original Claim	
Corrected Claim	Within the scope
	Valid
Conclusion	Infringed

Product Y

Original Claim	
Corrected Claim	Out of the scope
	Valid
Conclusion	Not infringed

Topic2 Correction of claim as a counter defense

Timing of counter defense of claim correction in the French infringement lawsuit.



Original Claim	
	(Invalid)
Corrected Claim	Within the scope
	(Valid)
Conclusion	Infringed

Product Y

Original Claim	
	(Invalid)
Corrected Claim	Out of the scope
Conclusion	Not infringed

Topic2 Correction of claim as a counter defense

Timing of counter defense of claim correction in the German infringement lawsuit.



Original	Within the scope	
Claim	Invalid	
Corrected Claim	Within the scope	
	Valid	
Conclusion	Infringed	

Product Y

Original	Within the scope	
Claim	Invalid	
Corrected	Out of the scope	
Claim	Valid	
Conclusion	Not infringed	

Topic2 Correction of claim as a counter defense

Patent amendments as a counter defense in the U.K. infringement lawsuit.



Original	Within the scope	
Claim	Invalid	
Corrected Claim	Within the scope	
	Valid	
Conclusion	Infringed	

Product Y

Original	Within the scope	
Claim	Invalid	
Corrected	(Out of the scope)	
Claim	_	
Conclusion	Not infringed	

Topic2 Correction of claim as a counter defense

Practices for the re-defense of claim correction in the Japanese infringement lawsuit.

Panel Discussion

Use of Expert Knowledge











Original Claim	Within the scope			Within the scope	Within the scope	Claim1
	Invalid	(Invalid)		Invalid	(Valid)	
Corrected	Within the scope	Claim2				
Claim	Valid	(Valid)	Valid	Valid	(Valid)	
Conclusion	Infringed	Infringed	Infringed	Infringed	Infringed/ Infringed	Conclusion

Product Y

Original	Within the scope			Within the scope	Within the scope	Claim1
Claim	Invalid	(Invalid)		Invalid	(Valid)	
Corrected Claim	(Out of the scope)	Out of the scope	Claim2			
			Valid	Valid	(Valid)	
Conclusion	Not infringed	Not infringed	Not infringed	Not infringed	Infringed/ Not infringed	Conclusion