

## Recent Developments in the Law Relating to Licensing

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A LICENSEE WHO AGREES TO USE "BEST EFFORTS" TO RECOVER AND LICENSE PATENT RIGHTS CAN AND MUST DO SO WHEN THOSE RIGHTS ARE OWNED BY A WHOLLY-OWNED SUBSIDIARY OF THE LICENSEE. THE CORPORATE VEIL MAY BE PIERCED TO PREVENT THE LICENSEE FROM ENJOYING THAT CONTRACTUAL OBLIGATION.

In *Matter Patheux v. Cambridge* (District Corporation No. 99-1073 Fed. Cl. July 7, 1995), the Federal Circuit affirmed a finding of the bankruptcy court and the district court that Cambridge was licensed under the patents in suit (designated P20), a related company to the plaintiff, breached a "best efforts" provision in a license agreement. The Federal Circuit also affirmed a royalty rate calculated by the bankruptcy court and addressed issues related to proof of parties' right to jury trial, and jurisdiction to review a bankruptcy court's decision.

Initial Patheux (here patents) directed to the structural components of and methods of detecting P20. These patents were involved in a complex web of licensing and cross-licensing agreements that led to the instant dispute. Initial Patheux owned 20% of the stock of P20, which in turn owned 50% of BDP, defendant, Cambridge manufacturer and self diagnostic kit for detecting the presence of HIV and eventually filed for bankruptcy under Chapter 11 of the United States Bankruptcy Code.

In 1988, Cambridge and P20 entered into a cross-licensing agreement concerning the patents. P20 had obtained an exclusive license under the patents, with the right to sublicense, from Initial Patheux, the owner of the patents. P20 in turn exclusively licensed the patents to Genetic Systems pursuant to a 1984 joint venture agreement. Accordingly, at the time the 1988 agreement was signed, P20 had the right to grant licenses under the patents. P20 did agree, however, to use "best efforts" to recover its right to sublicense those patents from Genetic Systems. BDP later acquired Genetic Systems, but did not recover those rights.

Initial Patheux sued Cambridge in 1995 in the United States Bankruptcy Court for infringement of the patents, seeking damages and an injunction. In its defense, Cambridge argued, among other things, that it had a license to practice the inventions claimed in the patents or, alternatively, that Initial Patheux, by way of P20

had broadcast the "best efforts" provision of the 1988 Agreement by selling/assigning the rights to these patents from Genetic Systems and thus estopped from bringing suit.

The bankruptcy court rejected Cambridge's argument that by acquiring all of the stock of Genetic Systems, BDP had recovered the right to grant sublicenses, notwithstanding possession of the right to grant sublicenses and ownership of a company that possesses these rights are not the same thing. Accordingly, the court refused to declare that Cambridge was licensed under the patents in suit. Later, the court, however, determined that P20 had failed to make any effort, let alone its "best efforts," to recover the patents rights even after it purchased Genetic Systems, and that "best efforts" occurred at least some effort as a result of broadcast of the "best efforts" clause. The bankruptcy court declared the patents to be licensed patents.

On appeal, the Federal Circuit agreed the P20 had made no effort to recover the rights at issue and thereby breached the "best efforts" clause of the agreement. The court also held that the bankruptcy court did abuse its discretion by ignoring the separate corporate structure of Genetic Systems and P20 and declaring that the patents were license-patents. The Federal Circuit noted that the corporate veil may be pierced to achieve equity and that in this case it would be inappropriate to allow P20 to stave off contractual obligation by lying behind Genetic Systems, a closely owned subsidiary, after first satisfying its best efforts obligation by directing Genetic Systems to transfer the right to operate under the patents.

**ACCEPTABLE NONINFRINGING USES OF A DEVICE FOR PURPOSES OF PREVENTING AN UNLAWFUL LICENSE TO A PATENTED METHOD NEED NOT BE AN "INFERRED" BUT NEED ONLY BE REASONABLE**

Parties attempting to show that they have an implied license to practice a patented method based on the sale of a device by the patentee or its licensee must show that there are no acceptable noninfringing uses for the device. An acceptable noninfringing use need only be reasonable and need not be as profitable as the patented method.

Genie Equipment Development, Inc. v. Bester, Inc., No. 96-1407 Fed. Cl. Apr. 5, 1996, reversed the district court's grant of summary judgment and concluded that Bester was liable for inducing Simonon to infringe GED's method and patent because Simonon did not have an implied license

under the patent in suit.

GED owns an apparatus patent covering spacer frame assemblies for thermally insulating glass windows and a method patent covering methods for making spacer frame assemblies using a linear extruding machine. GED had licensed the apparatus patent to Almond to make various spacer frame components. Simonon, a manufacturer of insulated glass windows, bought these components from Almond and made spacer frames.

In 1990, Simonon purchased a linear extruding machine that Bester used and used it for making spacer frames. In 1993, GED sued Simonon for infringement of the method patent and Bester for inducing infringement. Simonon eventually settled with GED and was not a party to the appeal. Bester defended the suit bringing GED to signify that Simonon had an implied license to practice the claimed method because there were no noninfringing methods of using the components bought from GED's licensee, Almond.

The district court agreed the Simonon had an implied license to practice the method claimed in the method patent, concluding that there were no "commercially viable" noninfringing uses because the patented method was the most profitable manufacturing method of using components solely intended as of the time of the summary judgment hearing. The district court stated that when noninfringing uses of the components had been made years before the time of the hearing, those uses were no longer commercially viable because a business using the noninfringing methods would be undercut by a business using the patented method. Because Bester, therefore, could not be liable for inducing Simonon to infringe, the district court granted summary judgment in favor of Bester.

The Federal Circuit reversed, holding that the district court had improperly limited its analysis of the existence of noninfringing uses to the time of the final summary judgment hearing and had used an overly restrictive profitability or commercial viability requirement in assessing noninfringing uses. The time frame should not have been so limited, especially where Bester had made no showing that changes in the insulated window business had been stated in commercial implementation of the patented method had caused the previously used noninfringing use to become unprofitable for all insulated window manufacturers. The Court reiterated that a legally acceptable noninfringing use need not be as profitable as the patented method, it need only be reasonable. Since Bester had not met its burden of showing an absence of acceptable noninfringing methods,

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the Court held that Eli Lilly did not have an implied license to practice the invention claimed in the method patent and reversed the grant of summary judgment.

**AN ENFORCEABLE VERBAL LICENSE AGREEMENT WAS EVIDENCED BY A LETTER SPECIFYING THE TERMS OF THE PROPOSED AGREEMENT IN CLARIFYING ADDITION AND TARIFF OF ROYALTY PAYMENTS AND BY DEVELOPMENT AND DELIVERY OF LICENSED PRODUCT**

The Parties entered into an enforceable verbal license agreement when the defendant offered orally, and then in a letter, to pay royalties in exchange for the use of new formulations that the plaintiff developed and the plaintiff accepted by performing research, testing, and development of new formulations thereby acting in a manner manifesting his intent to be bound by the licensing agreement.

In *Haima v. Cytosine Laboratories, Inc.*, Nos. 97-4793, 97-4747 (Tenn. Ct., April 9, 1998), the Tenth Circuit affirmed a district court's finding that the parties had entered into a valid oral enforceable verbal license agreement, and that a later written consulting agreement entered into by the parties was an integrated contract and did not supersede or cancel the verbal agreement because the written agreement incorporated and referenced the verbal license agreement.

Cytosine, a manufacturer of plant and animal growth-enhancement products, approached plaintiff Dr. Haima to see if he would be interested in developing new product formulations for Cytosine products. After initial discussions, Cytosine confirmed its offer to pay royalties in exchange for the transfer of "a new technology base" to be developed by Dr. Haima by way of letter dated January 1989. Dr. Haima then began developing new formulations. In another letter dated September 28, 1989, to Dr. Haima, Cytosine again confirmed that it "is our agreement to pay you an oral

license . . . on completed products that we produced using the technology that you have developed for Cytosine." Shortly thereafter, Dr. Haima delivered oral formulations to Cytosine.

About a month later, in October 1989, the parties entered into a written Agreement (the October 1989 Agreement) which stated that "[i]n order to protect [Dr. Haima's] interest in the concepts developed in the past or which may be developed by [Dr. Haima] in the future, [Cytosine] agrees to pay to [Dr. Haima] a royalty pursuant to the attached schedule." Four years later, on May 26, 1993, the parties entered into another agreement (the May 1993 Agreement). In that agreement, Cytosine agreed to hire Dr. Haima as a consultant for an annual fee. The agreement also provided that in addition to this fee, Dr. Haima "will, as in the past be entitled to royalties on products [he has] developed or will develop."

Five years later Cytosine terminated the May 1993 Agreement and stopped making royalty payments after June 1998. Dr. Haima, by letter dated May 9, 1997, terminated Cytosine's license to use the formulations. When Cytosine continued to manufacture products containing Dr. Haima's formulations, he filed suit.

The district court concluded that the contract had entered into a verbal licensing agreement on or about September 1989 and a written consulting agreement. The Tenth Circuit agreed.

In the case, the Tenth Circuit rejected the argument that the award of damages to Dr. Haima conflicted with federal patent law. Cytosine had argued that Dr. Haima could only sell an invention through a federal patent and that the court's findings regarding separately the formulations created state patent rights, which had been prohibited by the Supreme Court in *Grain Processing, Inc. v. Thunder Bolt Foods, Inc.*, 489 U.S. 141 (1989). The Tenth Circuit noted that courts could adopt rules "to the prevention of intellectual creation when their own jurisdiction" as long as those rules did not impermissibly interfere with the federal patent

system. The Tenth Circuit held that enforcement of the freely negotiated contract benefited Dr. Haima and Cytosine did not frustrate federal patent laws. It noted that enforcement of the contract (1) encouraged invention because the royalties provide an additional incentive to invention; (2) did not conflict with federal patent policy of disclosure because manufacture of Cytosine's products did not automatically lead to full disclosure; (3) encouraged the exploitation of an invention that might have otherwise remained undeveloped; (4) did not prevent others from obtaining the formulations; and (5) did not withdraw them from the public domain because the formulations were not in the public domain before Cytosine obtained its license.

The Court agreed with the district court that a verbal license agreement arose about September 1989, because the parties had agreed to all of the essential terms of a licensing agreement by that time. The Court first noted that Cytosine clearly made an offer both orally and in writing that contained all of the terms of the proposed agreement including the amount and timing of the royalty payments. The Court further noted that Cytosine confirmed its agreement to pay Dr. Haima royalties in another letter and that Dr. Haima responded to these offers by performing research, developing new formulations, and delivering his first formulation by September 1989. The Court concluded that Dr. Haima acted in a manner manifesting his intent to be bound by the license agreement.

The Tenth Circuit also agreed with the district court that the May 1993 Agreement was not an integrated contract such that it would supersede prior agreements. The Court noted that the Agreement merely listed to Dr. Haima's subsequent consulting duties already mentioned royalties in passing. In addition, the Court noted that the parties had testified that the primary purpose of the May 1993 Agreement was to make Dr. Haima a consultant.