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Dear Prof. Islam

Thank you for taking time for our telephone meeting on October 30th 2012 and for the patents and articles you have sent to us.

As explained to you on our meeting, NKT Photonics is considering developing a novel light-source operating in the mid-IR wavelength area for supplementing of our super-continuum product portfolio. As explained, there are several routes we can follow to obtain such novel light-source. In our survey through these different routes we found your US 7,519,253 patent family. We contacted you to hear if we could agree to a license arrangement allowing us to follow a development route using the technology described in your US 7,519,253 patent family.

From the above it should be clear that to obtain a high quality and reproducible product of the type in question, it requires that we invest a not insignificant amount of resources in the development and further we will have to invest further resources and to use of our contact network to open of a market for such new product. Also, it is at present not possibly to predict if this product will be addressing a niche market only or if a larger market can be generated.

From our discussion we got the impression that your requirement for giving NKTP a non-exclusive license to the technology of the US 7,519,253 patent family would include a rather high up-front payment from NKTP. Although we appreciate your positive attitude towards cooperating with NKTP, we find that further negotiation will be futile unless you accept to lower your expectation to a license income to a level which matches the possibly turnover obtainable on such product taking the investment required from NKTP into account.

To be honest, we are aiming at a rather low down payment, followed by a reasonably royalty. In this context it should also be taken into account that NKTP's effort in growing the market also will be beneficial to your company OmniSciences once they have themselves developed a ready-for-market light source in the mid-IR range.

If you believe that we can find an agreement matching the above, we will be happy to hear from you, preferably before **December, 3rd, 2012**. Otherwise we will take back our request for a license and find other ways for our product development following one of the alternative routes for obtaining a mid-IR wavelength light source.

NKT EXHIBIT 1034
NKT v. Omni Continuum
IPR2025-00839

We thank you again for your time. You are welcome to contact us if you believe that we are interpreting your suggestions incorrectly.

Best regards,

Lasse Leick