


**Tunable Achromatic Waveplates (BGN)**

**code:** Patent Reference: 14/818,443

Ibrahim Abdulhalim, Department of Electro-Optic Engineering, Ben-Gurion University, Beer-Sheva, Israel

**Contact for more information:**

Zafir Levi , VP Business Development Engineering,

---

BGN Technologies Ltd. - Technology Transfer Company of Ben-Gurion University, POB 653, Beer-Sheva, 84105, Israel. Tel: +972-8-6236949 Fax: +972-8-627-6420