WIRELESS POWER
CONSORTIUM

Job Description

Regulatory Liaison Services

Summary

The Wireless Power Consortium (WPC) is a worldwide organization that develops and promotes global interface standards for wireless power transfer ecosystems, such as mobile (Qi standard), kitchen, LEV and industry. Interface standards ensure the interoperability of devices that conform to that standard. The regulatory liaison service aims to provide the necessary input to regulatory channels to ensure unobstructed use of the WPC specifications worldwide.

Duties

- Identify regulations and related standards that limit the application of the standards developed by the WPC
- Liaise with the relevant regulatory and standards bodies.
- Influence the evolution of regulations and standards by submitting proposals and providing the supportive technical background materials.
- Work with the WPC members to develop technical background material.
- Liaise with other stakeholders in the regulations (such as for example broadcasters) to convince them that the WPC standards do not threaten their business.

Other requirements

- Ability to travel 4 times per year to WPC conferences in Europe, North America, and Asia (Requires a current passport.), in addition to attending several standards and regulation related meetings to represent WPC.
- Technical knowledge of the wireless power technology is a plus. At least technical knowledge of power conversion techniques in general is recommended.
- Knowledge and understanding of the worldwide regulatory channels and the related standardization organizations (e.g. IEC, ITU, ETSI) is recommended.
- Political skills and the ability to build consensus are required.
- Fluency in both written and spoken English is a must.

Expected effort

- To be discussed, max 50%

Apply

- Please send inquiries to Jos Remy, jos.remy@philips.com