

IMPROVEMENTS IN OR RLEATING TO LIGHTNING CONDUCTORS**ABSTRACT OF THE DISCLOSURE**

This invention relates to lightning conductors, in particular to devices, systems and methods for securing lightning conductors to buildings and roofs of buildings. It provides a device for securing a lightning conductor to a surface, which device comprises a base of flexible material able to conform to the profile of a curved title surface, and a lightning conductor retaining element supported on the base, which retaining element, in use, retains a lightning conductor on the device.

FIGURE 3