

Humidifier for Fuel Cell Using High Conductivity Carbon Foam

Disclosure Number

200000835

Technology Summary

A high thermal conductivity carbon foam rigid media humidifier for air embodied for humidification of supply air to fuel cells and the like.

Inventor

STINTON, DAVID P
Metals & Ceramics Division

Licensing Contact

DETRANA, ALEXANDER G
UT-Battelle, LLC
Oak Ridge National Laboratory
Rm 139, Bldg 4500N, MS: 6196
1 Bethel Valley Road
Oak Ridge, TN 37831

Office Phone: (865) 576-9682

E-mail: DETRANAAG@ORNL.GOV

Note: The technology described above is an early stage opportunity. Licensing rights to this intellectual property may be limited or unavailable. Patent applications directed towards this invention may not have been filed with any patent office.