

Author's Accepted Manuscript

Fluorinated poly(arylene ether ketone) containing pendent hexasulfophenyl for proton exchange membrane

Jinhui Pang, Xu Jin, Yang Wang, Sinan Feng, Kunzhi Shen, Guibin Wang



www.elsevier.com/locate/memsci

PII: S0376-7388(15)00449-4
DOI: <http://dx.doi.org/10.1016/j.memsci.2015.05.027>
Reference: MEMSCI13709

To appear in: *Journal of Membrane Science*

Received date: 26 January 2015
Revised date: 1 May 2015
Accepted date: 8 May 2015

Cite this article as: Jinhui Pang, Xu Jin, Yang Wang, Sinan Feng, Kunzhi Shen, Guibin Wang, Fluorinated poly(arylene ether ketone) containing pendent hexasulfophenyl for proton exchange membrane, *Journal of Membrane Science*, <http://dx.doi.org/10.1016/j.memsci.2015.05.027>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Fluorinated poly(arylene ether ketone) containing pendent hexasulfohenyl for proton exchange membrane

Jinhui Pang¹, Xu Jin², Yang Wang¹, Sinan Feng¹, Kunzhi Shen¹, and Guibin Wang^{1*}

¹Key Laboratory of Super Engineering Plastic of Ministry of Education, Jilin University, Qianjin Street 2699, Changchun 130012, P.R. China

²Research Institute of Petroleum Exploration and Development, Petro China, Beijing 100083, P.R. China

*Corresponding author: Guibin Wang (G Wang)

Email: wgb@jlu.edu.cn

Download English Version:

<https://daneshyari.com/en/article/7021066>

Download Persian Version:

<https://daneshyari.com/article/7021066>

[Daneshyari.com](https://daneshyari.com)