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M E Adams* (adamsm@newpaltz.edu), Department of Mathematics, State University of New York, New Paltz, NY 12561, and **Jürg Schmid** (juerg.schmid@math.unibe.ch), Institute of Mathematics, University of Bern, CH-3012 Bern, Switzerland. *Free Products of Pseudocomplemented Semilattices – Revisited.*

The structure of free products of pseudocomplemented semilattices is analyzed in terms of their skeleta and Glivenko classes by giving a rather explicit construction, complementing the description given by Katriňák and Heleyová (Semigroup Forum **60** (2000), 450 – 469). (Received December 01, 2009)