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**Ron E Sperber\*** ([ron@math.binghamton.edu](mailto:ron@math.binghamton.edu)), 115 Beethoven Street, 2nd Floor, Binghamton,  
NY 13905. *The Integral Novikov Conjecture for Normal Subgroups of a certain class of groups.*

In 1995 Gunnar Carlsson and Erik Pedersen showed that for a certain class of groups the assembly map in  $K$ - and  $L$ -theory split for any ring  $R$ . Using their results and a particular ring, we extend their results for normal subgroups of their class of groups with the ring of the integers. (Received October 03, 2000)