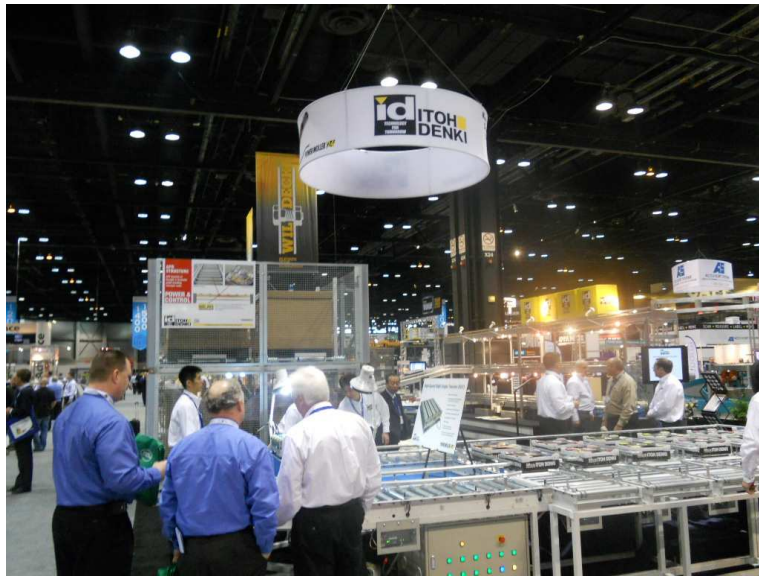


## ITOH DENKI enjoyed great success at ProMat 2011

ITOH DENKI USA, INC exhibited at ProMat show in McCormick Place South, Chicago, USA on 21-24 March, 2011, featuring APR – Dynamic Pallet Storage System; F-RAT transfer achieving higher throughput, Power Moller with low temperature option applicable down to  $-28^{\circ}\text{C}$ , as well as eco-tact solution with CANopen based conveyor controller in in  $81\text{m}^2$  booth, stressing ITOH DENKI's technology on "Power AND Control". [Watch video](#)

Thanks to the encouraging economic forecast and the mild weather, ITOH DENKI enjoyed receiving record breaking number of quality leads during the 4 days show attracting many visitors everyday.



Global view of ITOH DENKI stand



F-RAT – High Speed Right Angle Transfer



Power Moller with low temperature option demonstrated in freezer

APR is a dynamic intermediate storage system consisting of straight and turntable pallet handling conveyor units, allowing flexible pallet entry, retrieval as well as relocation /sequencing. Thanks to the self travel of each pallet in the storage system, random pallet entry can automatically be allocated for retrieval sequence. [Watch video](#)