

Blackbird
Data
Systems
File

54 O'Connell Street, Limerick



STAR ROVERS A.F.C.
WEEKLY LOTTO 8/05/00
WINNING NOS. 11 12 20
NO WINNER: 2 Consolation prizes
Paul Ryan c/o M O'Donnell,
Joe Mannion c/o Rock Bar
Next Week £600.00
19/01-129

Telephone Gertie or Mary 455766
£200 per week. Experience desirable but not essential.
(W3-16-m8-19-W10-113c)

BUSY DELI REQUIRES
3rd/4th YEAR COMMISS CHEF
Excellent conditions
• Telephone Mary Hanley 455719
(W3-16-m8-19-W10-113c)

This position will involve mostly night driving, but a combination of some day work will be available. Candidate will not be expected to carry out any off loading or reloading duties.
Further details call
086-8193800/061-393215
19/13/19

Qualified Chef
No split shifts
40 hours per week
4 nights off, 20k plus
Contact: 086 2688593
19/13/c

to arrange interview
19W10/c

Blackbird Data Systems to supply Electrolux

By IAIN DEMPSEY

A LIMERICK based company is to supply the world's largest producer of kitchen appliances with the latest radio communication equipment.
Blackbird Data Systems, set up in Limerick in 1986, is to supply kitchen giants Electrolux with the latest Symbol Technologies' Spectrum24 radio

data communications equipment in only the second UK installation of its kind.
Symbol Technologies' is a global leader in mobile data transaction systems.
The contract is part of Symbol's worldwide agreement with the Electrolux group, for which Blackbird is Symbol's chosen supplier and installer on all Electrolux's UK sites.

This is the second time Symbol's Spectrum24 has been implemented on a token ring network in the UK. The first implementation was carried out by Blackbird for Independent Insurance late last year. Blackbird's development team will work closely with the Electrolux software team on the project.
The company was set up in Limerick and also has offices in Dublin and

Manchester.
Their new customer, Electrolux, is the world's largest producer of powered appliances for kitchen, cleaning and outdoor use. More than 55 million Electrolux products—including refrigerators, cookers, washing machines and vacuum cleaners—are sold each year to the value of around \$14 billion in more than 150 countries around the world.