Laser-Scan Ltd.

POSTPROCESS Version 1.1

Release Notes

1 **Scope of this Document**

This document describes recent changes to the Laser-Scan software package
POSTPROCESS. This is a support package for Laser-Scan packages VTRAK and
LASERAID. Details of POSTPROCESS functionality and commands can be found in the
VTRAK or LASERAID documentation set. This document covers the changes to
package POSTPROCESS since the previous general release of POSTPROCESS software,
which was frozen ready for issue on 01-Nov-1989. At that time, the extant
version of POSTPROCESS was described as V1.0.

2 **Summary of Changes**

1. **Modules LAPROCESS and JSPLIT have been relinked**

    This enables those programs to process IFF files created using IFF
    output revision level 1. Previous versions reported 'BINC' (bad binary
    code) errors when presented with a level 1 IFF file.

2. **Module IFNODE has been relinked**

    This resolves a problem with IFF history (HI) entries which are created
    by VTRAK. Previous versions of IFNODE reported 'BINC' (bad binary
    code) errors when presented with an IFF file containing these entries.

3. **Module IFJ has been enhanced to allow overlay selection**

    The switch /OV:n:m:... will restrict junction formation to the ends of
    features in the selected overlays. All features in other overlays will
    be copied without change. In the absence of the switch all features
    are used to form junctions, which was the original function.