

Benefits:

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Replacement of Conventional Rotary Die Cutter by Variable Gap System

All T165 RFID machines with a bearer ring rotary die cutting unit.

This upgrade is part of the Technical Improvement Program (TIP), and it will incorporate the variable gap concept benefits into the die cutting station of the RFID converting process.

The upgrade enables a sensitive adjustment of the gap between cutting cylinder and anil roll in the total range of +/- 0,1mm in increments of 8 µm.

With this concept we retain the possibility of both, front side or backside die cutting, the variable gap feature is available in both cases.

Included in this TIP:

All required parts
Necessary engineering
Updated documentation pages

Estimated downtime, no production:

2 Days