

## Barcode Reader for Excellence Balances

### Configuring Barcode Reader for RS232

Valid for Gryphon I GD4100



Due to the missing of the command **LF** in the factory settings of the Datalogic barcode readers, the configuration needs to be corrected for proper communication with METTLER TOLEDO Excellence Balances before beginning of operation.

- ▶ Power supply connected
- 1 Connect the barcode reader to the balance.
- 2 Scan the first barcode see below and wait for the "beep".  
Proceede with the following barcodes top to bottom in the same way.
- ⇒ Default settings for excellence balance RS232 connection are set. Barcode reader is ready for use.

#### Initial Settings (Reset)



<sup>3</sup> \$ P , A e , P

#### RS232 Standard



<sup>3</sup> \$ P , HA 0 5 , P

#### XON / XOFF



<sup>3</sup> \$ P , CR2HC02 , P

#### Suffix CR LF



<sup>3</sup> \$ P , CLFSU0D0A , P

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Subject to technical changes.

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