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- E r r 2 -	Value beyond zero range.
- E r r 3 -	Value beyond tare range.
- E r r 4 -	Adjustment weight or start mass out of range ( $\pm 1\%$ for adjustment weight, $\pm 10$ for start mass).
- E r r 5 -	Battery error. Battery is damaged.
- E r r 8 -	Time of the following operations exceeded: taring, zeroing, start mass determining, adjustment process.
- n u l l -	Zero value from converter.
- F U L L -	Weighing range exceeded.
- L H -	Start mass error, indication out of range ( $\pm 10\%$ of start mass).
- H i -	Display range of total mass on scale display exceeded in 'Totalizing' mode.
- u L o -	Too low battery charge. The scale is about to shut down.
- E r r L o -	<ul style="list-style-type: none"> <li>- Determined mass of single part in 'Parts counting' mode too small.</li> <li>- Value of 'Min' threshold is greater than value of 'Max' threshold in '+/- control' mode.</li> </ul>
- E r r H i -	<ul style="list-style-type: none"> <li>- Entered value of single part greater than maximum capacity in 'Parts counting' working mode.</li> <li>- Entered value of 'Max' threshold greater than maximum capacity in '+/- control' mode.</li> <li>- Entered reference mass greater than maximum capacity in 'Percent weighing' mode.</li> </ul>