

Table 2. ENART 911. Treatment modes

| Treatment modes / Device levels  | 911-L1 | 911-L2 |
|--|--------|--------|
| <b>DIAG 1</b> - diagnostic / Individually dosed mode ( <b>adjustable</b> )   | ✓      | ✓      |
| <b>DIAG 2</b> - screening mode ( <b>adjustable</b> )   | ✗      | ✓      |
| <b>CONST</b> - universal mode of continuous treatment ( <b>adjustable</b> )  | ✓      | ✓      |
| $\Delta$ <b>CONST</b> - special mode of continuous treatment ( <b>adjustable</b> )   | ✓      | ✓      |
| <b>M CONST</b> - continuous treatment mode ( <b>adjustable</b> )   | ✓      | ✓      |
| <b>INTVL</b> - interval treatment mode ( <b>adjustable</b> )   | ✓      | ✓      |
| <b>FMVAR</b> - powerful treatment mode with high dynamics of pulse rate change ( <b>non-adjustable</b> )   | ✓      | ✓      |
| <b>AM</b> - amplitude modulated treatment mode ( <b>adjustable</b> )   | ✗      | ✓      |
| <b>AMFM</b> - mode with amplitude and frequency modulation of the first phase of the pulse ( <b>adjustable</b> )   | ✗      | ✓      |
| <b>FMSW</b> - variable treatment mode ( <b>adjustable</b> ) with high dynamics of automatic change in frequency and distance between pulses in a package                         | ✗      | ✓      |
| <b>BEE (bee sting)</b> - treatment mode with a powerful short pulse ( <b>adjustable</b> )  | ✗      | ✓      |
| <b>EM</b> - universal treatment mode ( <b>not adjustable</b> ) with an automatically changing pulse frequency depending on the reaction of the body                              | ✗      | ✓      |
| <b>SC</b> - universal treatment mode ( <b>not adjustable</b> )   | ✗      | ✓      |
| <b>CS</b> - special treatment mode ( <b>not adjustable</b> )   | ✗      | ✓      |
| <b>SM</b> - treatment mode with a high amplitude of the outgoing pulse ( <b>not adjustable</b> )   | ✗      | ✓      |
| <b>EN</b> - universal treatment mode with automatically changing amplitude of the first phase of the impulse depending on the reaction of the organism ( <b>not adjustable</b> ) | ✗      | ✓      |
| <b>IF</b> - infra-low frequency treatment mode ( <b>adjustable</b> )   | ✗      | ✓      |
| <b>QS</b> - treatment mode " <b>Quick Start</b> " ( <b>not adjustable</b> ) - includes 10 specialized automatic sub-modes  | ✗      | ✓      |