

Table 1. **ENART 907 - Treatment modes**

Treatment modes / Device levels	907-L1	907-L2
DIAGNOST 1 – diagnostic / individually dosed treatment mode employing 60Hz frequency (adjustable)	✓	✓
DIAGNOST 2 – diagnostic / individually dosed treatment mode employing 100Hz frequency (adjustable)	✗	✓
CONSTANT 1 – general purpose continuous treatment mode (adjustable)	✓	✓
CONSTANT 2 – specific purpose continuous treatment mode (adjustable)	✗	✓
INTERVAL – interval (intermittent) treatment mode (adjustable)	✓	✓
AM – discontinuous amplitude-modulated treatment mode (adjustable)	✗	✓
FMVAR – variable treatment mode with maximal dynamics of output signal variation (adjustable)	✓	✓
FM – variable frequency-modulated treatment mode with dynamically varying output pulse frequency (adjustable)	✗	✓
BEE – bee-sting treatment mode (adjustable)	✗	✓
FMSW – variable treatment mode with the highest dynamics of variation of frequency and number of peaks in the pulse waveform (adjustable)	✗	✓
AMVAR – variable first-phase pulse amplitude modulation treatment mode (adjustable)	✗	✓
AMFM – combined first-phase pulse amplitude / frequency modulation treatment mode (adjustable)	✗	✓
EN – general purpose treatment mode with the automatically variable amplitude of the first-phase pulse (non-adjustable)	✓	✓
SC - general purpose mode with wide range of action (non-adjustable)	✓	✓
CS - specific treatment mode (non-adjustable)	✓	✓
SM - high amplitude pulse treatment mode (non-adjustable)	✓	✓