The patents listed below are those issued in the United States. For information on patents issued outside of the United States, please contact us at legalnotices@elembio.com.

US10704094, Multipart reagents having	• US11408032, Tube lens design for
increased avidity for polymerase binding	improved depth-of-field
US10768173, Multivalent binding	 US11397870, Single-pass primary analysis
composition for nucleic acid analysis	US11339433, Nucleic acid sequencing
US10876148, De novo surface	systems
preparation and uses thereof	• US11365444, High performance
US10982280, Multipart reagents having	fluorescence imaging module for
increased avidity for polymerase binding	genomic testing assay
US11053540, High performance	 US11287422, Multivalent binding
fluorescence imaging module for	composition for nucleic acid analysis
genomic testing assay	 US10233490, Methods for assembling
 US11060138, Nucleic acid sequencing 	and reading nucleic acid sequences from
systems	mixed populations
 US1119812, Flow cell systems and 	 US11781185, Methods and reagents for
devices	nucleic acid analysis
US11200446, Single-pass primary analysis	 US11788075, Engineered polymerases
 US11220707, Compositions and methods 	with reduced sequence-specific errors
for pairwise sequencing	 US11795504, High performance
 US11236388, Compositions and methods 	fluorescence imaging module for
for pairwise sequencing	genomic testing assay
US11261489, High performance	 US11859241, Compositions and methods
fluorescence imaging module for	for pairwise sequencing
genomic testing assay	 US11891651, Compositions and methods
US11459608, High performance	for pairwise sequencing
fluorescence imaging module for	US11915444, Single-pass primary analysis
genomic testing assay	US11198121, Flow cell systems and
• US11426732, Flow cell device and use	devices
thereof	US12006518, Engineered polymerases
US11427855, Compositions and methods	with reduced sequence-specific errors
for pairwise sequencing	