

DEVICE DETAILS		
NAME OF DEVICE	TEK-LENS II THREE PIECE HYDROHILIC ACRYLIC INTRAOCULAR LENS	
ESTABLISHMENT NAME	TRANSMEDIC HEALTHCARE SDN BHD	
ROLE OF ESTABLISHMENT	AUTHORIZED REPRESENTATIVE	
REGISTRATION NO	GC8612022-84228	
BRAND NAME	TEKIA	
MEDICAL DEVICE CATEGORY	MD 0203 - Non-active functional implants	
DEVICE GROUPING TYPE	FAMILY	
DEVICE DESCRIPTION	TEKIA 3 piece hydrophilic acrylic IOLs are foldable intraocular lenses(IOL's) designed to be implanted in place of the natural lens after extracapsular cataract extraction. They consist of an hydrophilic acrylic optic lathed and milled from a HEMA/ MMA copolymer material containing a UV blocker and which foldability is obtained through hydration. The yellow (Y) IOLs series are manufactured from the same hydrophilic acrylic material which incudes additionally a blue light blocker.	
DEVICE INTENDED PURPOSE	TEKIA 3 piece hydrophilic acrylic IOLs are designed to be implanted in the posterior chamber of the eye after the extraction of cataract in the following conditions: senile cataract, traumatic cataract, congenital cataract.	
VALIDITY DATE OF REGISTRATION	24/01/2022 - 23/01/2027	

LIST OF DEVICE

NO	NAME OF DEVICE	IDENTIFIER
1	Tek-Lens™ II Three Piece Hydrophilic Acrylic Intraocular Lenses	617
2	Tek-Lens™ II Three Piece Hydrophilic Acrylic Intraocular Lenses	617Y
3	Tek-Lens™ II Three Piece Hydrophilic Acrylic Intraocular Lenses	618
4	Tek-Lens™ II Three Piece Hydrophilic Acrylic Intraocular Lenses	618Y