Compliance of XK20 alignment laser system with radio device regulations

Europe	Austria	Belgium	Bulgaria	Cyprus	Czech Republic	Denmark	Estonia	Finland	France
	Germany	Greece	Hungary	Ireland	Italy	Latvia	Lithuania	Luxembourg	Malta
	Netherlands	Poland	Portugal	Romania	Slovakia	Slovenia	Spain	Sweden	UK
	Turkey	Iceland	Norway	Switzerland	Liechtenstein	Montenegro			
Authority	UKCA & CE								
Registration No	N/A self certified								

North America	USA	US Possessions	Canada
Authority	FCC		IC
Registration No	N/A self certified		N/A self certified

South America	Mexico	Brazil
Authority	IFT	Anatel
Registration No		

Asia / Middle East	China	Japan	Hong Kong	Pakistan	Singapore	Taiwan	Vietnam	South Korea	India
Authority	SRRC	MIC / Giteki	-	-	IMDA	NCC	-	KC	WPC (DoT)
Registration No	Launch unit: 25J99M1MK058 M unit: 25J99M1MK057 S unit: 25J99M1MK056 Display unit: 25J99M1MK059	Launch unit: 020-200011 M unit: 209-J00192 S unit: 209-J00192 Display unit: 222-251029	Not required	Not required		Launch unit: CCAH26Y10310T6 M unit: CCAM17LP1660T8 S unit: CCAM17LP1660T8 Display unit: CCAH26LP6220T8	Not required	Launch unit: R-R-R1P-XK20-Launch M unit: R-R-R1P-XK20-M S unit: R-R-R1P-XK20-S Display unit: R-R-R1P-XK20-Display	Launch unit: ETA-SD-20251009032 M unit: ETA-SD-20251009030 S unit: ETA-SD-20251009031 Display unit: ETA-SD-20251210962

Australia/Oceania	Australia & New Zealand
Authority	ACMA
Registration No	

The Renishaw XK20 alignment laser system uses wireless communication to transmit data between itself and a connected PC. In many territories devices which use the radio frequencies used by wireless communication are exempt from many of the normal regulations covering radio devices. In other territories the level of regulation varies. The table above indicates the relevant standards or licensing authority that XK20 complies with for indicated territories and the corresponding registration number, where applicable.

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Further radio approval country specific statements can be found below:

Singapore

Mexico

Taiwan

警語 經型式認證合格之低功率射頻電機,非經許可,公 司、商號或使用者均不得擅自變更頻 率、加大 功率或變更原設計之特性及功能。
 低功率射頻電機之使用不得影響飛航安全及干擾合法通信;經 發現有干擾現象時,應立即停 用,並改善至無干擾時方得繼續使用。
前項合法通信,指依電信法規 定作業之無線電通信。
低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設 備之干 擾。