Chapter:	362L	TRADE DESCRIPTIONS (DEFINITION OF DIAMOND) REGULATION	Gazette Number	Version Date
		Empowering section	L.N. 266 of 2008	02/03/2009
		(Cap 362, section 33)		
			[2 March 2009]	L.N. 266 of 2008
(Originally	/ L.N. 43	of 2008)		
Section:	1	(Omitted as spent)	L.N. 266 of 2008	02/03/2009
Section:	2	Definition of diamond	L.N. 266 of 2008	02/03/2009
or business the isometric (2)	s to descr ric (cubic Subsectio (a) in re (i) (ii)	o subsection (2), the expression "diamond" or "鑽石", whe ibe an article, means the article is a natural mineral consisting es) crystal system which has the physical properties specified in the on (1) does not apply— lation to the expression "diamond" where it is a part of an expr of which the expression "artificial", "man-made", expression is also a part; and which, taken as a whole, clearly indicates that the article concer- lation to the expression "鑽石" where it is a part of an express of which the expression "鑽石" where it is a part of an express of which the expression "人工", "人造", "合成" or ar part; and which, taken as a whole, clearly indicates that the article concer-	sentially of carbon of Schedule. ression— "synthetic" or an ned is not natural dia sion— nother similar expres	crystallized in other similar amond; ssion is also a

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[section 2]

PHYSICAL PROPERTIES OF DIAMOND

Hardness on Mohs Scale:	10 (L.N. 75 of 2008)
Specific Gravity:	not lower than 3.51 but not higher than 3.53
Refractive Index:	2.417
Dispersion:	0.044