

7.1.2	TABLE: Legibility of Marking		N/A
Markings tested		Ambient Illuminance (lx)	Remarks
Outside Markings (Clause 7.2)			
Inside Markings (Clause 7.3)			
Controls & Instruments (Clause 7.4)			
Safety Signs (Clause 7.5)			
Symbols (Clause 7.6).....			
Supplementary information: Observer, with a visual acuity of 0 on the log Minimum Angle of Resolution (log MAR) scale or 6/6 (20/20) and is able to read N6 of the Jaeger test card in normal room lighting condition (~500lx), reads marking at ambient illuminance least favourable level in the range of 100 lx to 1,500 lx. The ME EQUIPMENT or its part was positioned so that the viewpoint was the intended position of the OPERATOR or if not defined at any point within the base of a cone subtended by an angle of 30° to the axis normal to the centre of the plane of the marking and at a distance of 1 m.			

7.1.3	TABLE: Durability of marking test		P
Characteristics of the Marking Label tested:		Remarks	
Material of Marking Label :	Polyester	P	
Ink/other printing material or process :	IDENTCO Ribbon, P/N TT700P With ribbon P/N TTRR-B1.57ZJ	P	
Material (composition) of Warning Label :		N/A	
Ink/other printing material or process :		N/A	
Other :		N/A	
Marking Label Tested:		Remarks	
Pod Label		P	
Supplementary information: Marking rubbed by hand, first for 15 s with a cloth rag soaked with distilled water, then for 15 s with a cloth rag soaked with ethanol 96%, and then for 15 s with a cloth rag soaked with isopropyl alcohol.			