

Fibre optic interconnecting devices and passive components – Basic test and measurement procedures –  
Part 2-1: Tests – Vibration (sinusoidal)

Dispositifs d'interconnexion et composants passifs à fibres optiques – Méthodes fondamentales d'essais et de mesures –  
Partie 2-1 : Essais – Vibrations (sinusoïdales)

## CORRIGENDUM 1

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Replace the existing Tables 1 and 2 with the following new Tables 1 and 2:

Remplacer les Tableaux 1 et 2 existants par les nouveaux Tableaux 1 et 2 suivants:

**Table 1 – Connectors and passive components**

Category	Parameter	Value
Categories C, U and E	Frequency range	10 Hz– 55 Hz
	Sweep rate	1 oct/min
	Number of sweeps	15/axis
	Amplitude	0,75 mm
Category O	Frequency range	10 Hz – 55 Hz
	Sweep rate	1 oct/min for passive components 45 Hz/min for connectors
	Duration	2 h/axis
	Amplitude	1,52 mm for passive components 0,75 mm for connectors

**Table 2 – Fibre management systems and closures**

Category	Parameter	Value
Categories C, A, G and S	Frequency range	5 Hz – 500 Hz
	Sweep rate	1 oct/min
	Number of sweeps	10/axis
	Amplitude	3,5 mm below 9 Hz
	Acceleration	9,8 m/s <sup>2</sup> above 9 Hz