

HHSRS – Hazards

A: Physiological Requirements	B: Psychological Requirements	C: Protection Against Infection	D: Protection Against Accidents
Damp and mould growth	Crowding and space	Domestic hygiene, pests and refuse	Falls associated with baths
Excess cold	Entry by intruders	Food Safety	Falls on the level
Excess heat	Lighting	Personal hygiene, sanitation and drainage	Falls associated with stairs and steps
Asbestos (and man-made fibres)	Noise	Water supply	Falls between levels
Biocides			Electrical hazards
Carbon monoxide etc			Fire
Lead			Hot surfaces and materials
Radiation			Collision and entrapment
Uncombusted fuel gas			Explosions
Volatile organic compounds			Position and operability of amenities
			Structural collapse and falling elements