

Level Thresholds Checklist

A checklist to comply with the requirements of building regulations and LABC Warranty's Technical Manual

External Landing & drainage Ensure landing is large and level enough for wheelchair access whilst avoiding standing water and limiting surface water	Fall ratio of 1:40 to 1:60 for landing Channel discharge to Drainage channel at r	drains or field drain amp junction in extreme conditions
	No cross falls Is additional field dra Drainage channel between landing & threshold Ensure channel is no	
	Dramage channel between landing & threshold	wider triair formin
Threshold sill & its	Drainage channel has level surface with sill Maximum height of t	hreshold leading edge is 15mm
intersection Allow access for wheelchair users and ambulant people whilst minimising risk of surface water		e drained & ventilated void
		to reduce thermal bridge
	iviax slope of 13, fillif of 7	ize 800mm, max 900m
Intersection between	Threshold is level with internal floor Drop >15mm graded	transition of 15° or less
threshold & internal door	Drop <15mm no internal transition needed Ensure above has slip	resistant surface
Ensure easy transfer for wheelchair users and ambulance people and allow occupants to choose flooring options	NB drop <10mm for soft pile carpets Sufficient space in lob	bby area for wheelchair use