





































SCOP++ LIDAR	Strimble inpho		
Setup			
•	DTM T1: Derivation of the DTM		
LIDAR filtering workflow	Basic settings		
	Grid width 1,000 Computation 1,0 + fast extensive		
A. Basic settings	Mean acc 0,050 Filtering 1,0 ± discard keep		
	Data preprocessing		
1) Grid width :	E lise areanaressina Details data menarcessina		
o a 1m for LIDAP Data with 1 poi	int Loam		
e.g. 1m for LIDAR Data with 1 point / sqm			
2) Mean Accuracy:	2) Mean Accuracy:		
e.g. 0.050 m; depends on the flying height and surface type			
3) Filtering factor:	3) Filtering factor:		
controls the weight function and tolerances			
4) (Computation time: less significant; default value recommended)			
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DTMaster -	Online	© Trimble in	npho [🍄]
WOrkflow Create a new file for br	eaklines in DTN	laster	
	 Add File Layer ID Ele Name: Breaklines Layer Name: Visuals Interpolate: √ Lock: P Display: 		
Leven ID I' L' D' C' Tase Tase Different Software Soft	New File Add Layer Ect. Renove	Layer ID P L D P L D P L D	New Fie. Add Layer. Edt. Benove











