

Component name	<input type="text" value="Component 1"/>	Region name	Percentage value
Joint name	<input type="text" value="Joint 1"/>	Region 1	50
Region	<input type="text" value="Region 2"/>	Region 2	50

Welding process

Degree of mechanisation

Known deposition rate

Deposition rate kg/hr

Known travel speed

Single travel speed
 Single run out time and run out length
 Travel speed for each pass
 Run out time and run out length for each pass

Number of passes

Travel speed (mm / min)

Run out time s

Run out length mm

Average travel speed (mm / min)

Calculate average travel speed

+
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