Video | 18. Single (Recut) Algorithm - Rotated and Aligned Solutions for Further Optimization

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Published:	2019, February 12	Last Updated:	2019, February 12	v.3.2
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Video summary:				
 Note In version 5.2.22 the 18. Single (Recut) algorithm has been renamed to 18. Semipolished During the brilliant recut, the best result can be achieved through two different intermediate solutions: Through the solution with facet azimuths close to the current brilliant Through the solution rotated comparing to the current brilliant To select the best option in the end, an operator needs BOTH variants of the solution on the intermediate stage. The "18. Single (Recut)" algorithm aims to provide both the rotated solution (with the better mass) and the one better aligned to the initial stone for you to be able to try your further optimization on both of them. Run Smart Recut on both solutions. Compare the Smart Recut solutions and select the best one from the point of view of the predicted price and the complexity of the cut. In some cases, the best solution will come from aligned and not from the rotated. 				
Video keywords: 18. Semipolished, 18. Single (Recut), rotated solution, aligned solution, further optimization, cut complexity, best price				
Published in:	Release Notes	2018-10-30 - HPOxygen Server 4.7.27		
	Documentation	Algorithm "18. Single (Recut)		
	Playlists	All Videos		