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Video summary:

- Sandwich Inclusion function allows increasing the mass of a solution without a decrease of its clarity
- It splits an inclusion into layers
- The external layer (shell) can be included in the solution thus it becomes bigger, increases the mass
- The internal (core) continues to limit the solution boundaries, keeps the Clarity high
- Big inclusions outside but close to the surface give the chance for using "Sandwich"
- Appropriate inclusions can be searched using QC Panel

Video keywords: clarity, inclusion, sandwich, QC panel

Published in:	Release Notes	2020-12-29 - HP Carbon 1.1.33
	Documentation	Inclusions
	Playlists	All Videos YouTube: HP Carbon
	Also	As Separate Page On YouTube Specification

Scanning - Applying Facet Marking from Sample

Now during [scanning](#) using a loaded sample cutting, a facet marking from this sample is automatically transferred to the created 3D model. This provides an effective way of getting the correct facet classification (marking) for your model and creating the ***appropriate reports*** .

For example:

