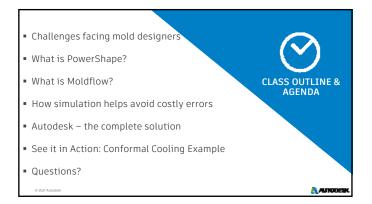
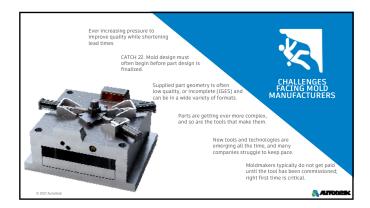
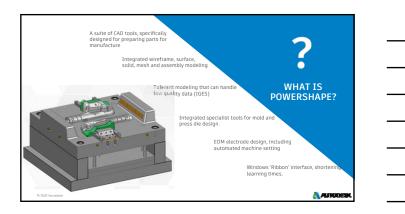


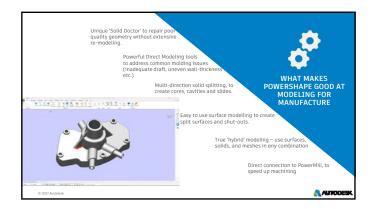
Your presenters today Kristen Kilroy Penn State for Plastics Engineering Technology Project engineer with custom injection molder Joined Autodesk in 2013 • Moldflow Technical Support • Technical Marketing Technical Marketing One Hunwick Joined Delcam 1984 • UK Sales & Support • International Support • Marketing Joined Autodesk 2016 • Technical Marketing (PowerShape & Netfabb)

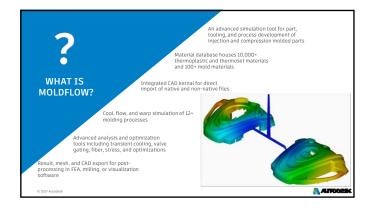


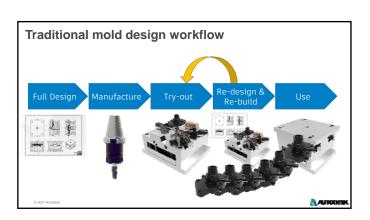


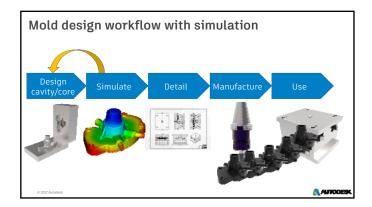


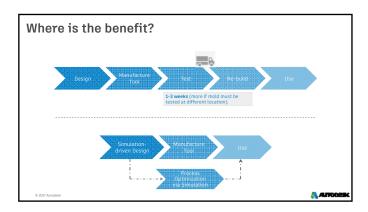


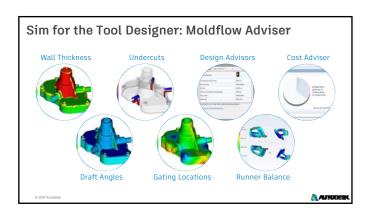


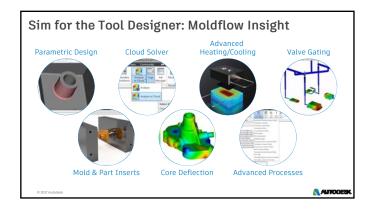


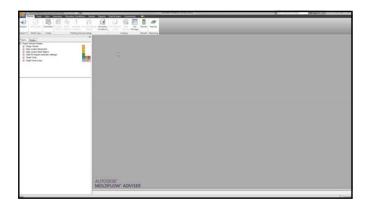


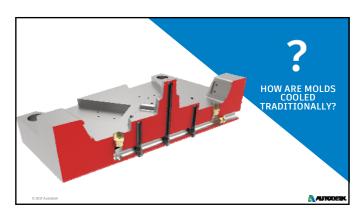


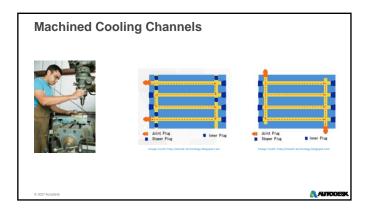


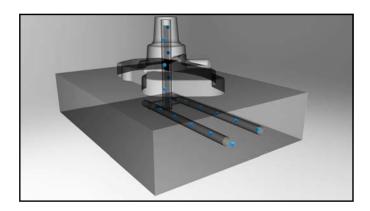


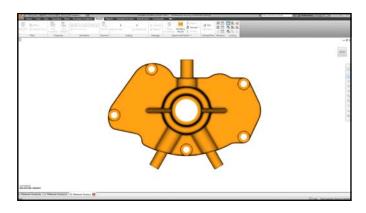


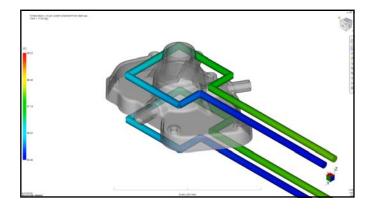


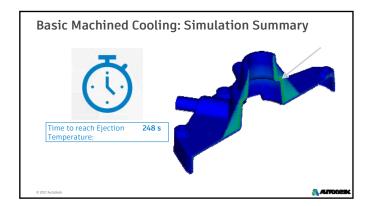


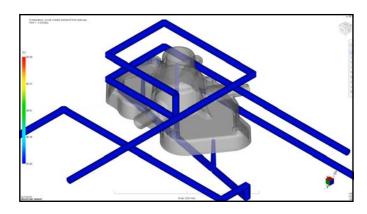


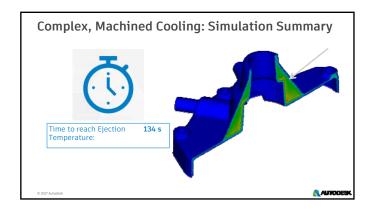














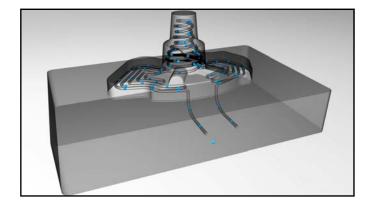
Conformal Cooling

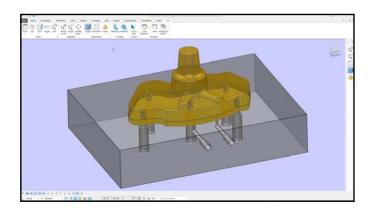
Conformal cooling channel is a cooling passageway that follows the shape or profile of the mold core or cavity to perform rapid, uniform cooling.

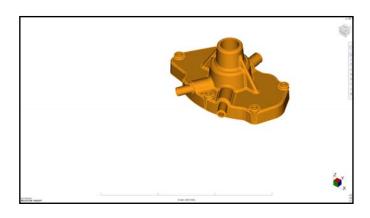
 $https:/\!/en.wikipedia.org/wiki/Conformal_cooling_channel$

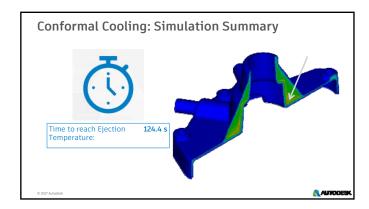
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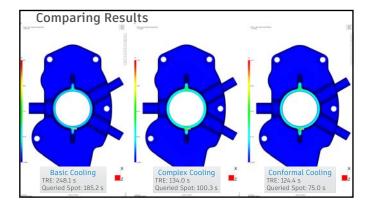
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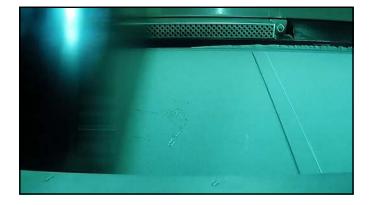












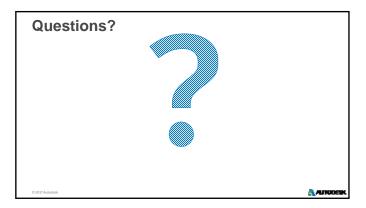
Conclusions

Including simulation early in the mold design process can help you:

- Ensure that molds will work correctly, before you begin
- cutting steel

 Explore different design options, and choose the one that will deliver the best mold possible
- Reduce lead times
- Avoid costly re-working of molds

ДАЛТООВ



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