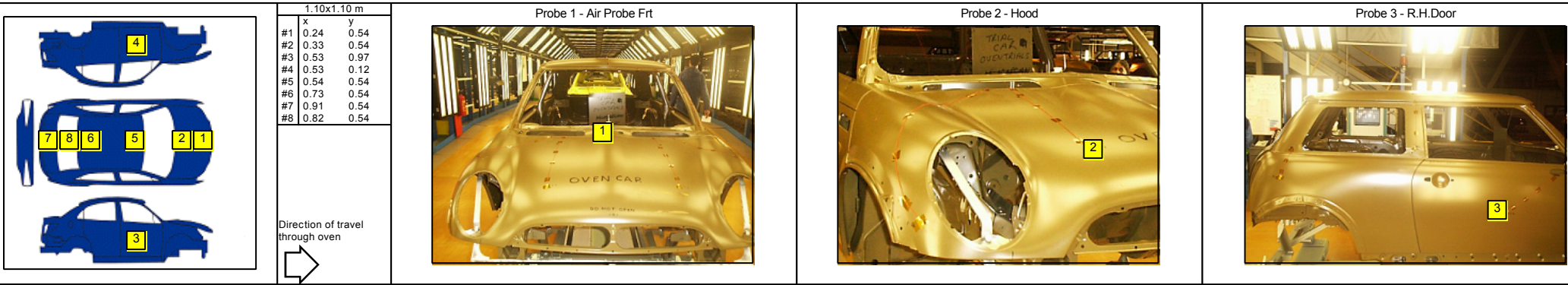


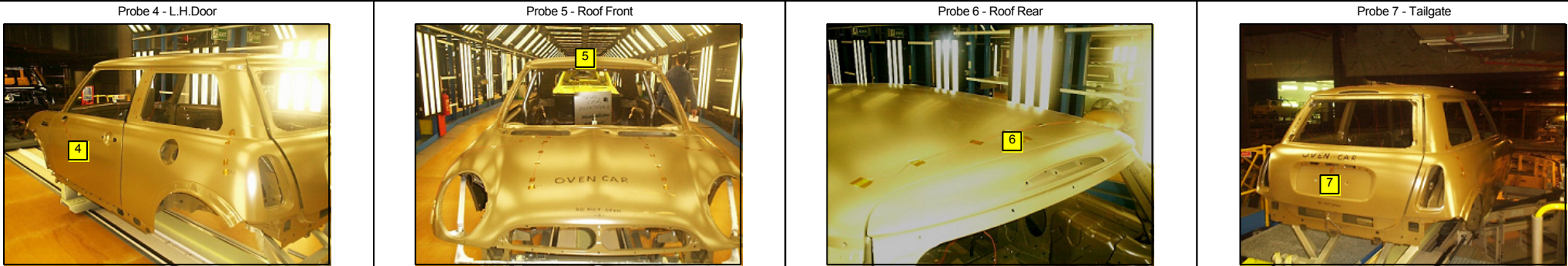
[illegible]

Insight Oven Tracker Professional Report	File: Auto TopCoat Oven Demo.o.paq	Company: Datapaq Ltd	<input checked="" type="checkbox"/>
Site: Cambridge	Process: Auto TopCoat Oven Demo	Product: MINI	

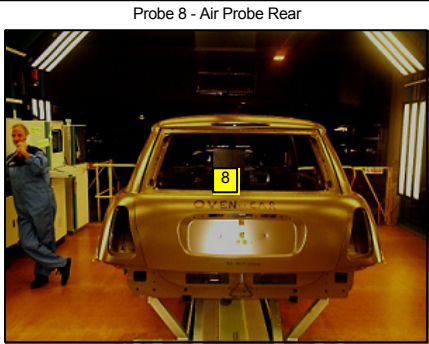
Probe Map:



Probe Map:



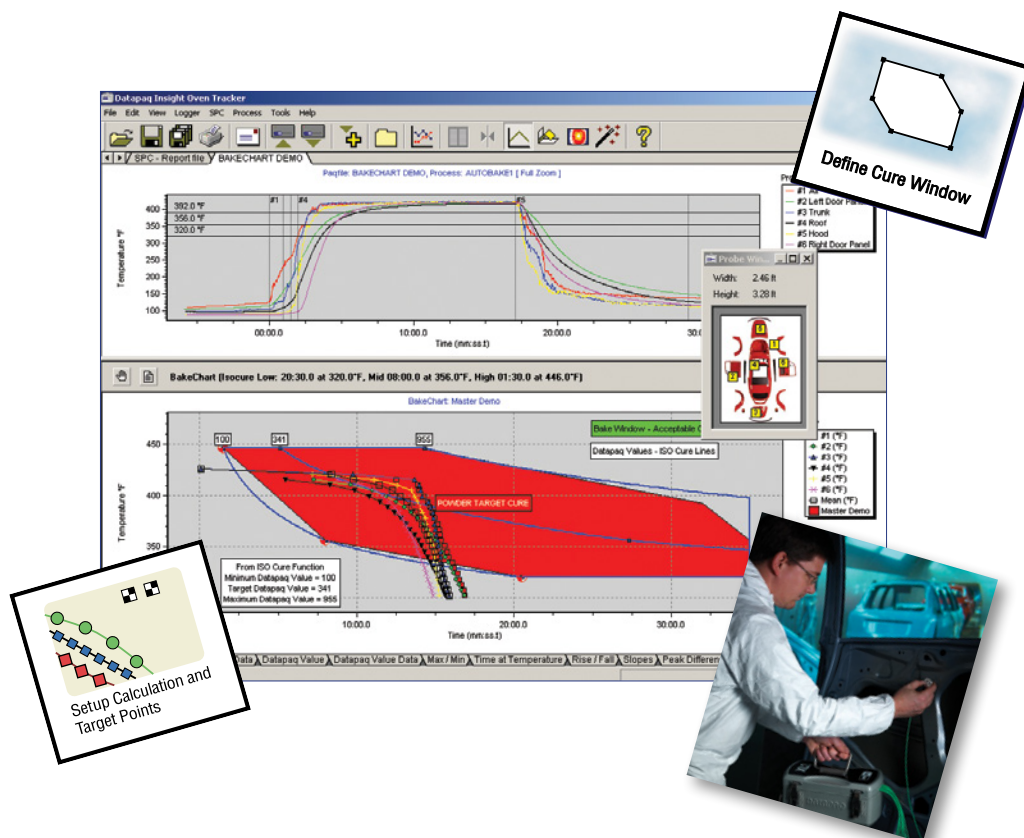
Probe Map:



insight™ BakeChart Software™

BakeChart now included in Oven Tracker® Insight™ Software

Prove your coating cure conforms precisely to your paint supplier's bake window specifications.



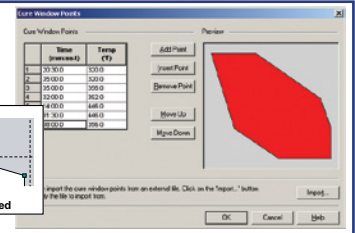
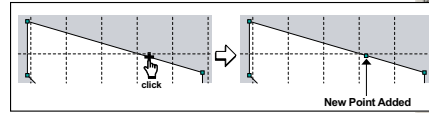
Now it's easy to compare your time at temperature data with your paint supplier's bake chart (cure window) specification. You'll immediately see whether your cure process is within specification or not!

The Datapaq® BakeChart does the analysis automatically while digitally reproducing your hard copy specification charts. BakeChart functions are included in the standard Oven Tracker® Insight™ Software.

- Comprehensive analysis data, cure specification and results in a single Paqfile
- No need for manual data analysis or transfer from your computer to hardcopy BakeChart
- No risk of data transfer or interpretation errors
- Data export, print to PDF and e-mail capability to allow data transfer to others
- Full traceability of report information back to test equipment and raw profile data
- No more file cabinets full of photocopied, difficult to interpret data reports or hand drawn graph paper charts

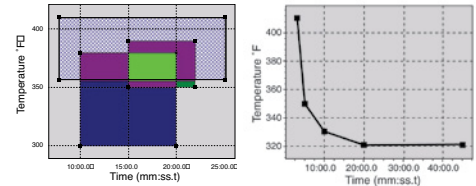
INSIGHT™ SOFTWARE BAKECHART WIZARDS

Create a digital BakeChart by inputting coordinates into a table (or import data from a spreadsheet). You can even edit BakeChart on the graph view. With a simple click of the mouse add, delete, and move coordinates.

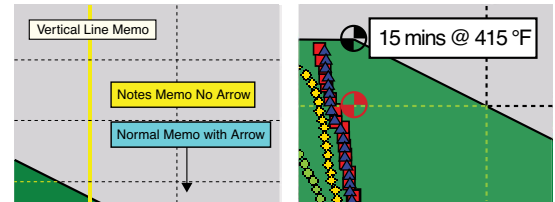


Overlay multiple BakeCharts. Customize color and shade style to identify the optimum cure region for multiple processes.

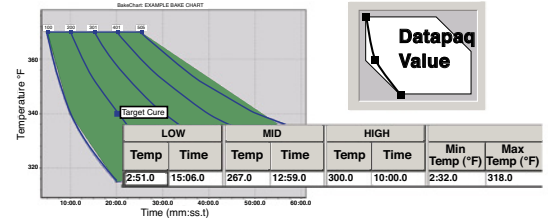
Even create threshold lines or close representations of curves.



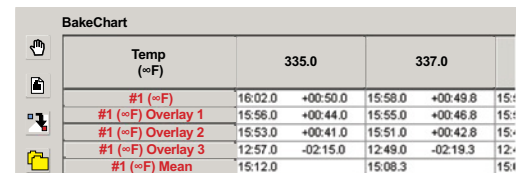
Add memos, target point markers or text labels to describe information.



Use the new, unique ISO cure feature to define the BakeChart area in terms of Datapaq Value (Index of Cure). Identify the Datapaq Value tolerance range for your process. This allows accurate day-to-day QA.



Report time at temperature data for multiple paqfiles on one BakeChart simultaneously. Calculate and display graphically mean, time at temperature data and deviation from mean of actual profiles/probes.



The Worldwide Leader in Temperature Profiling



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