



MICRO-CORROSION INHIBITING COATINGS POWERED BY NANO VPCI®

# Case History Spotlight #640: Restoring and Preserving Rusty Car Rims



A vehicle maintenance workshop in Europe was in the business of restoring car rims. They needed a way to deal with existing rust and protect against further rust long-term. Their solution was to remove loose rust with a wire brush and passivate the remaining rust with Cortec® CorrVerter®. VpCI®-396 Aluminum was applied as a topcoat, and VpCI®-368 D was used as an additional layer of protection for outdoor storage of the rims. The customer was very satisfied with the products and continued to use them on a regular basis.

To read the full case history, please visit: [https://www.corteccasehistories.com/?s2member\\_file\\_download=access-s2member-level1/ch\\_640.pdf](https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch_640.pdf)

**Keywords:** Case History Spotlight, restoring rusty car rims, passivate rust, CorrVerter, VpCI, outdoor storage, remove rust, vehicle maintenance, Cortec

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