Michael STELMACH

Vice President – Sales, Mascoat Products Mascoat Products PTE Ltd., Houston, Texas, U.S.A.

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Michael Stelmach began working in the industrial sector starting in October 1996, working with many types of insulation, fireproofing, paints/coatings and scaffolding. In 2000, shortly after being introduced to the technology of ceramic insulating coating, he began incorporating the technology into the business plan of the company he was working with at the time. In 2003, he was hired by Mascoat Products as industrial sales/technical manager, eventually reaching his current level of Vice President of Sales. Over the course of his tenure at Mascoat Products, he has helped develop and oversee the installation of Mascoat's coatings in over 17 countries, all the while promoting and educating the industry on ceramic insulating coatings. 1996年10月, Michael进入工业领域, 处理各类绝缘涂料,如:防火、耐腐蚀、 脚手架等。2000年,被推荐去陶瓷绝缘涂 料技术部后,他开始将技术融入公司发展 的一部分。2003年, Mascoat产品公司雇佣 他为工业部销售/技术经理,目前他是销 售部的副总裁。任职期间,他为公司开拓 和发展海外市场,在17个国家建立Mascoat 涂料的设备基地,同时宣传和发展陶瓷绝 缘涂料业务。

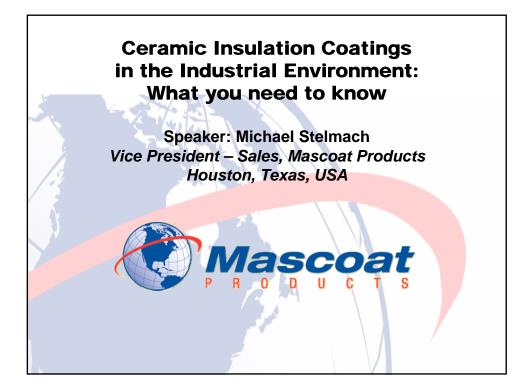


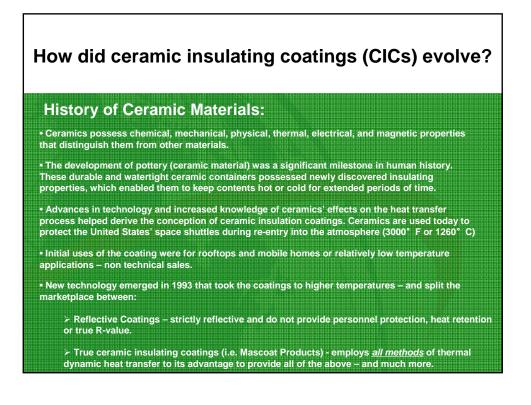
1400 Session 6 Presentation from Sponsor

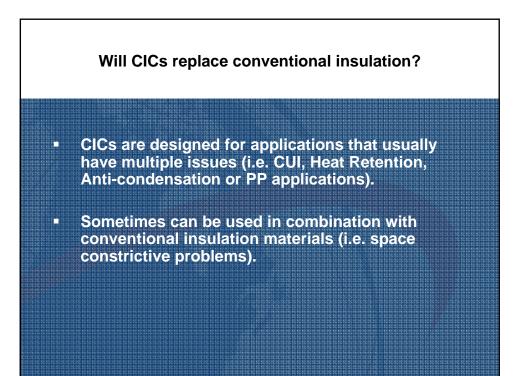
Ceramic Insulation Coatings in the Industrial Environment: What You Need to Know

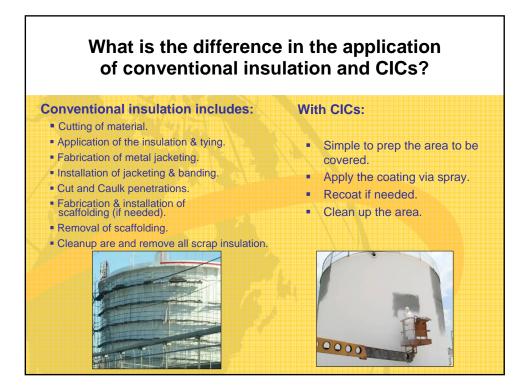
1400 议题六 赞助商发言

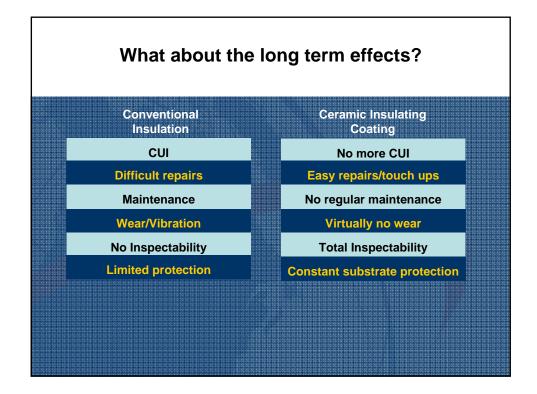
陶瓷绝缘涂料(CIC) 在工业环境中:您需要 了解的

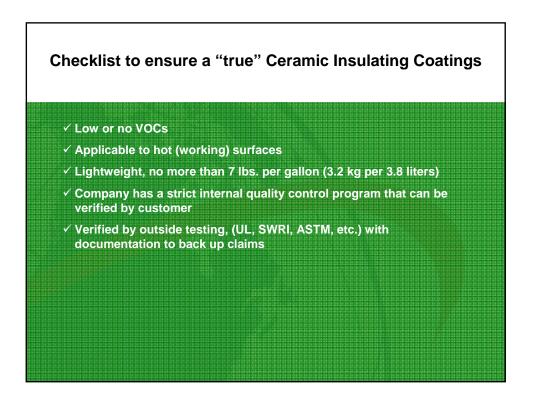


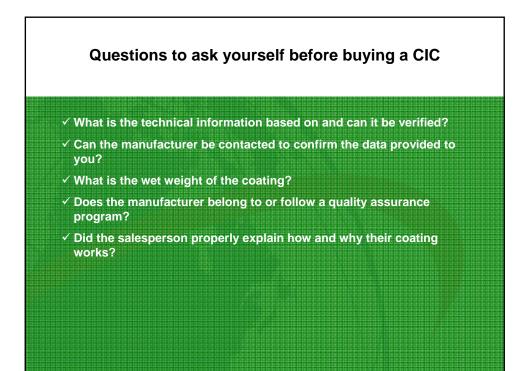


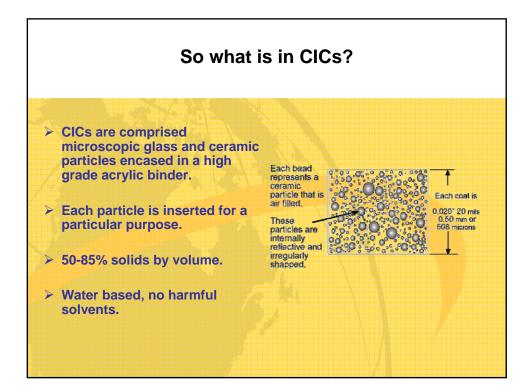


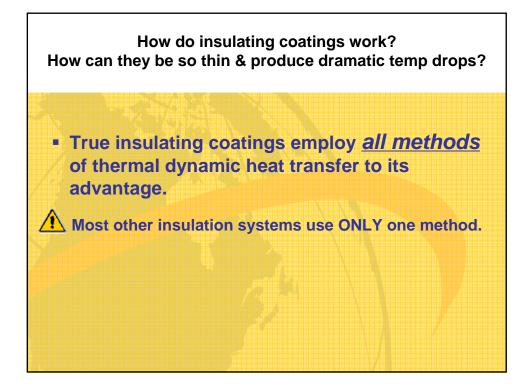


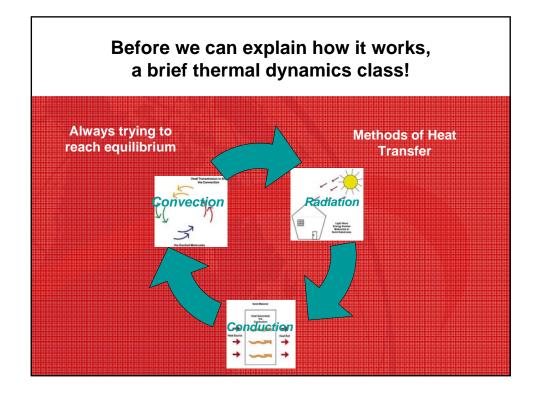


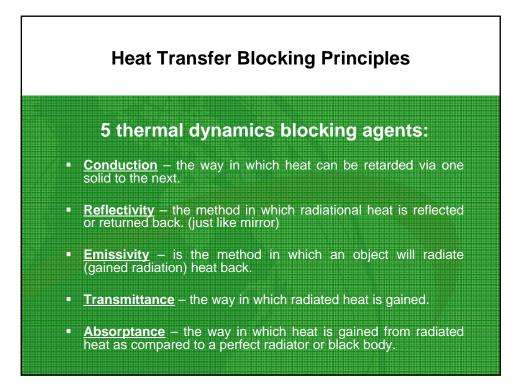


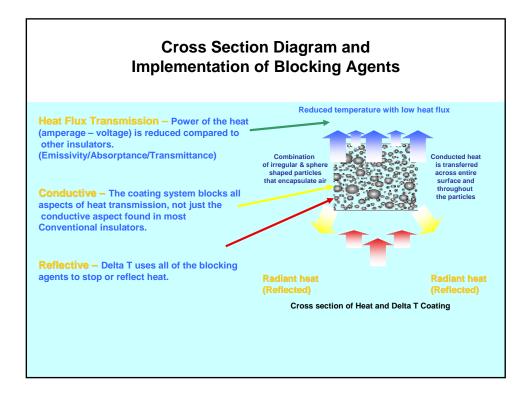


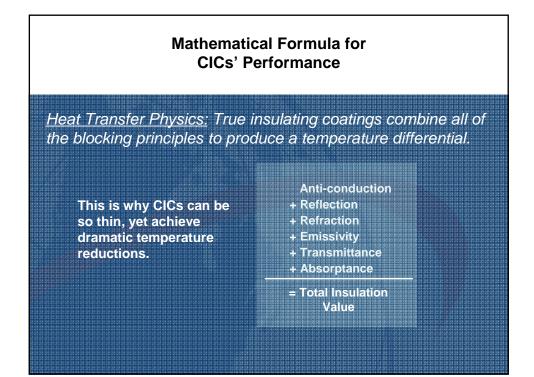


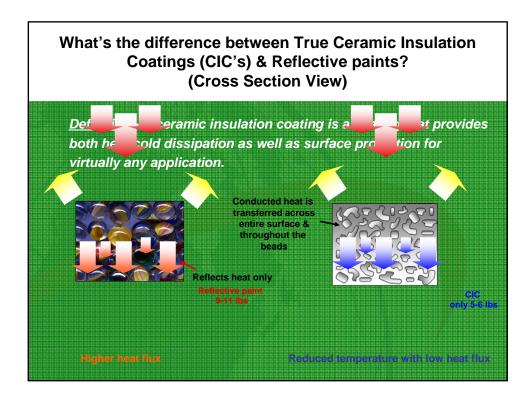


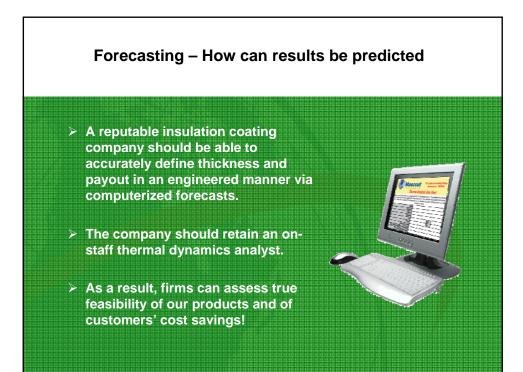




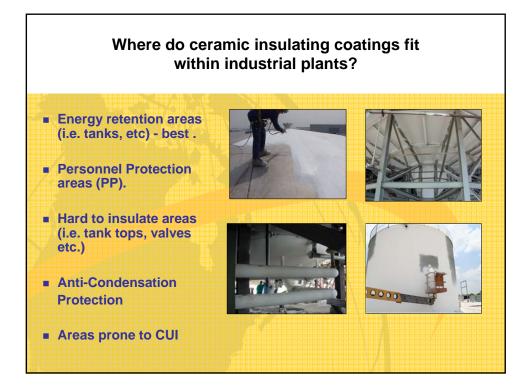


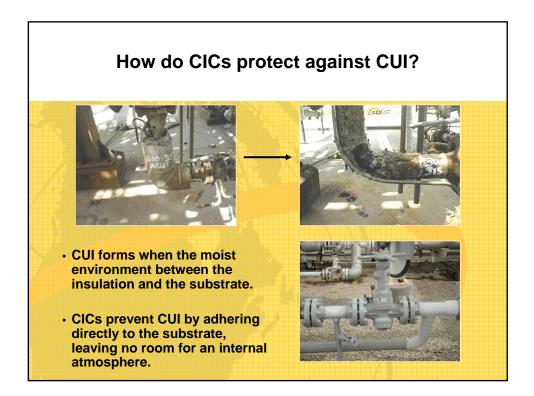


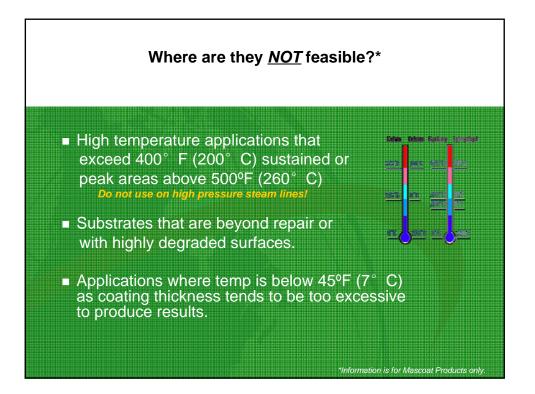


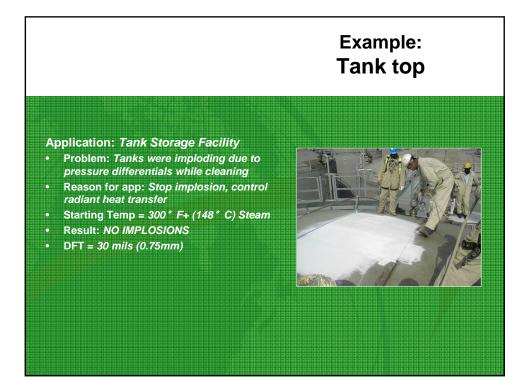












Example: Asphalt Tank Roof

Application : Asphalt Tank Roof

- Location: Texas City Vessel name: A-215
- Reason for application: energy retention/maintain 350° F (176° C)
- Results: 50-70% energy retention.
- Photo location: one w/ sidewall insulated and metal w/ roof coated

Example: **Oil Storage Tanks**

Application: Crude Oil Storage Tanks

- Location: St. Charles, LA
- Vessel name: 150-4, 150-5, 150-6
- Reason for application: energy retention, CUI (CUI so bad that when the inspector drilled through insulation, the drill went through the sidewall of the tank).
- Results: no CUI, calculation was performed to show the same energy saving as 1 ½" (4 cm.) of sprayed foam
- Photo location: any tank completely white and hurricane damage.



