Client:	Classic Chemical Corporation	Date:	06-Apr-2017
Product:	PURE CLEAN	SMI/REF:	1703-778
Dilution:	5% by volume		
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TEST PARAMETERS

<u>Test coupons</u> :	Five replicates plus one control, made of No additional surface treatment. Cleane Trichloroethane before use. Control coup is subjected to the identical cleaning pro- contaminated coupons and serves to eva- the test coupons.	d with 1.1.1. oon is uncontaminated and cedure as the	
Contaminant:	Mobil 600 applied to one side only		
Contaminant Area:	1615 <u>+</u> 538 mg/cm ²		
Temperature:	150 <u>+</u> 5 degrees F		
Immersion:	Coupons immersed in individual beakers of 500 mls each. To avoid any possibility of cross-contamination, especially with the control coupon, separate 500 ml beakers are used with each coupon.		
Immersion Time:	mmersion Time: 10 minutes – (static immersion: no agitation).		
<u>Rinse</u> :	5 minute "soak" with ASTM Type II water by immersing in a beaker (no flow) ambient		
<u>Dry</u> :	Hang to dry		
Calculation:	CEF (Cleaning Effectiveness Factor) = _	<u>MX2 - MX3</u> MX2 - MX1	
	MXy indicates the masses of coupons in grams, where X is the coupon designation (number, letter, or name) and y = 1 indicates a clean coupon y = 2 indicates a contaminated coupon y = 3 indicates a coupon after cleaning		
Control:	Control: There was no change in the control coupon's mass to within the measurement error of the balance.		