P:\CLIENTS\PATCL\Techno Coatings, Inc\Pleadings\Request to Vacate or Continue CMC.doc

Case No.: C15-03946 RS

CONFERENCE; and [PROPOSED] ORDER THEREON

| 1 | Request to Vacate the Case Management Conference. Accordingly, there are no issues that need to |
|----|--|
| 2 | be addressed by this Court at the currently scheduled Case Management Conference. In the |
| 3 | interest of conserving costs as well as the Court's time and resources, Plaintiffs respectfully |
| 4 | request that the Court vacate the currently scheduled Case Management Conference, or in the |
| 5 | alternative continue the currently scheduled Case Management Conference to the date and time of |
| 6 | the hearing on Plaintiffs' Motion for Default Judgment. |
| 7 | 4. Plaintiffs recognize that a case management conference statement is due seven days |
| 8 | in advance of the case management conference date and that the statement must include all |
| 9 | elements requested in the "Standing Order for All Judges of the Northern District of California – |
| 10 | Contents of Joint Case Management Statement" pursuant to Local Rule 16-9. Should this Court |
| 11 | require Plaintiffs to file a Case Management Conference Statement, Plaintiffs will do so promptly. |
| 12 | |
| 13 | Dated: March 16, 2016 SALTZMAN & JOHNSON |
| 14 | LAW CORPORATION |
| 15 | By: /S/ Michele R. Stafford |
| 16 | Attorneys for Plaintiffs |
| 17 | IT IS SO ORDERED. |
| 18 | Based on the foregoing, and GOOD CAUSE APPEARING, the currently set Case |
| 19 | Management Conference is hereby VACATED, or in the alternative, CONTINUED to 6/9/16 at 10:00 a.m. |
| 20 | |
| 21 | Date: 3/17/16 THE HONORABLE RICHARD SEEBORG |
| 22 | UNITED STATES DISTRICT COURT JUDGE |
| 23 | |
| 24 | |
| 25 | |
| 26 | |
| 27 | |
| 20 | PROOF OF SERVICE |

 $P:\ \ CLIENTS\ \ PATCL\ \ Techno\ \ Coatings,\ Inc\ \ Pleadings\ \ Request\ to\ \ Vacate\ or\ Continue\ CMC.doc$

28

PLAINTIFFS' REQUEST TO VACATE, OR ALTERNATIVELY CONTINUE, CASE MANAGEMENT CONFERENCE; and [PROPOSED] ORDER THEREON Case No.: C15-03946 RS