

From: [Trials](#)
To: [Kiersten Batzli](#); [Trials](#)
Cc: [PGR58544-0002PS1](#); [Lou H. Sitler](#); [Brett Schatz](#)
Subject: RE: Petitioner's Request for Authorization to File a Motion to Submit Supplemental information in UATP IP, LLC (Petitioner) v. Slick Slide LLC (Patent Owner), Case No. PGR2024-00054
Date: Friday, May 9, 2025 1:29:03 PM

Counsel,

No call is necessary at this time. Petitioner is authorized to file a motion to submit supplemental information as outlined in Petitioner's email, limited to seven pages, no later than May 16, 2025. Patent Owner is authorized to file a response to the motion, limited to seven pages, no later than May 27, 2025.

Regards,

Andrew Kellogg,
Deputy Chief Clerk, Trials
Patent Trial and Appeal Board
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From: Kiersten Batzli <batzli@fr.com>
Sent: Thursday, May 8, 2025 3:04 PM
To: Trials <Trials@USPTO.GOV>
Cc: PGR58544-0002PS1 <PGR58544-0002PS1@fr.com>; Lou H. Sitler <lsitler@whe-law.com>; Brett Schatz <bschatz@whe-law.com>
Subject: Petitioner's Request for Authorization to File a Motion to Submit Supplemental information in UATP IP, LLC (Petitioner) v. Slick Slide LLC (Patent Owner), Case No. PGR2024-00054

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Your Honors,

Pursuant to 37 CFR § 42.123, Petitioner respectfully requests authorization to file a motion to submit supplemental information in PGR2024-00054. The parties in these proceedings are UATP IP, LLC (Petitioner) and Slick Slide LLC (Patent Owner). This request is being timely made within 30 days of the Decision of Institution dated April 8, 2025.

More specifically, the supplemental information that Petitioner would move to submit, if authorized, would include (1) three scientific papers describing the tribological effects of incorporation of fillers into commercial epoxies (including "Preparation and Tribological Properties of Modified

MoS₂/SiC/Epoxy Composites,” “Modified Epoxy Coatings on Mild Steel: Tribology and Surface Energy,” and “Tribological Studies of Epoxy Composites with Solid and Liquid Fillers”); (2) a declaration attesting to public availability of these references by the critical date; and (3) a supplemental declaration by Dr. Wang addressing the following statements in the Institution Decision relating to dependent claims 8-13: “Patent Owner argues a person of ordinary skill would understand the commercial epoxies described in the ‘854 patent contain silicone or PTFE and would provide the lowest claimed range of frictional coefficients. Patent Owner further argues it would be a simple and routine matter to determine how much lubricant should be added to obtain a mixture with the lowest claimed range of frictional coefficients based on the ‘854 patent description... [Dr Wang’s] assertion that a person of ordinary skill would have been unable to achieve the claimed range by increasing the amount of lubricant or adding copper, based on the ‘854 patent’s suggestion, is unsupported.” Paper 8 (Institution Decision), 31-32 (internal citations omitted). In that regard, Dr. Wang’s supplemental declaration would explain the relevance of the three scientific papers regarding the expected coefficient of friction of epoxies and epoxies with added filler, including additional modifications and considerations not explained in the ‘854 patent that would need to be accounted for in attempting to produce the claimed dry lubricant compound.

Petitioner and Patent Owner have met and conferred regarding this request, and Patent Owner has provided the following response: Patent Owner opposes Petitioner’s request on at least the grounds that the submission, if authorized, improperly attempts to bolster the Petition, is solely based on information that was available to Petitioner at the time of filing the Petition, and would result in prejudice to Patent Owner.

Should the Board desire a call to discuss this request, the parties are available at the following times (all ET): May 15, from 9:00 a.m. to 1:00 p.m. EST; and May 16, from 9:00 a.m. to 1:00 p.m. EST.

Respectfully,
Kiersten Batzli

Kiersten Batzli, Ph.D. (*she/her*)
Associate ■ Fish & Richardson P.C.

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