Rosin-Skin Sensitization Issue Update

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Background

- Historical studies show colophony (rosin) as a skin sensitizer Karlberg.
- Classified as skin sensitizer on EU CLP Annex
 - All CASRNs
- Numerous tests all show non-sensitizer
 - Oxidized rosin is sensitizer Argued unsuccessfully as separate substance
- Filed lawsuit in EU lost on basis of standing.
 - Parent companies would not go out of business if rosin industry shut down
- REACH dossier filed in 2010
 - Included all test data showing non-sensitizer but still classified according to Annex
 - Did not fight classification lost opportunity
- Listing on CLP Annex is driving listing on other lists such as Stockholm County Phase-Out List



Options Discussed & Dismissed

- Get rosin declassified
- Convince SIEF to split rosin registration
- Attempt another lawsuit since most industry are now stand along entities



Option to Pursue

- Fight individual listing situations and publications as they come up
 - Monograph would serve as standard argument Status?
 - May have limited success but would show our continued commitment to putting the scientific data in front of regulators and toxicologists



Issues

- Have dealt with classification in EU for years with no significant impact.
 - ECHA recently talking about sensitizers as "equivalent concern"
- Inconsistency in classification/labeling outside of EU.
 - Hurts credibility of our industry "non-sensitizer" position
 - What is status of Morris/PCA board discussion on common industry position?



Stockholm County List

- List compiled to make procurement decisions
- Reason for listing
 - Classified as skin sensitizer by ECHA;
 - Commonly used & easy to substitute
- Process for getting it removed from list
 - Compiling new list 2016-2020 and could review information-especially any change in classification or data
- Action: Send letter (from PCA, HARRPA) along with Monograph.

