

Emissions of DEHP-free PVC flooring

Castagnoli, Emmanuelle; Backlund, Peter; Talvitie, Oskari; **Kurnitski, Jarek** Indoor air 2019 / p. 903-912 : ill
<https://doi.org/10.1111/ina.12591> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Fixation of chlorine evolved in pyrolysis of PVC waste by Estonian oil shales

Tiikma, Laine; Johannes, Ille; Luik, Hans Journal of analytical and applied pyrolysis 2006 / 2, p. 205-210 : ill

Hydraulic characteristics of test rig used in filling and emptying experiments of large-scale PVC pipeline

Laanearu, Janek; Westende, Jos M.C.van't Proceedings of the HYDRALAB III Joint Transnational Access User Meeting : Hannover, February 2010 2010 / p. 5-8 : ill https://hydralab.eu/uploads/proceedings/Delft-4_Laanearu.pdf

Thermal processing of polyvinylchloride waste with oil shale ash to capture chloride

Oja, Vahur; Elenurm, Alfred; Rohtla, Ilme; Tearo, Eduard; Tali, Enn Oil shale 2008 / 2, p. 203-208
https://www.researchgate.net/publication/252826875_Thermal_processing_of_polyvinylchloride_waste_with_oil_shale_ash_to_capture_chloride

Исследование применимости диглицидных эфиров сланцевых фенолов подсмольной воды для стабилизации и пластификации поливинилхлорида

Silland, Harald; Põldme, Meeme Сборник статей по химии и химической технологии. 16 1966 / с. 37-41
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