Abstract:
The present invention relates to a PVC-based adhesive for bonding of pipes made of PVC, comprising: CPVC with a chlorine-percentage of at least 60 wt.%, wherein the CPVC is obtainable by chlorination of a PVC having a K-value of at most 55, and a solvent comprising one or more aliphatic compounds having a hydrocarbon ring and at least two ether groups in the ring structure. Further, the present invention relates to the use of said adhesive.