

Abstract of the Disclosure: A process for the catalytic decomposition of dinitrogen monoxide which is pure or present in gas mixtures at 200-900°C entails employing a catalyst prepared by combining CuAl_2O_4 with tin, lead, an element of group IIa or IIb of the Periodic Table of the Elements as oxide or salt or in elemental form, and calcining at 300-1300°C under 0.1-200 bar.

This Sheet Has Been Replaced

