

IGNITER SYSTEM AND PIECE OF AMMUNITION

Abstract

The invention relates to an igniter system (10, 10', 10", 10"', 10''', 10'''', 10''''') for a piece of ammunition (1), comprising at least one propellant igniter (20) and at least one igniter element (40, 40', 40", 40"', 40'''', 40''''') designed for transmitting ignition power and extending away from the propellant igniter (20). The igniter element (40, 40', 40", 40"' 40'''', 40''''') is arranged spaced apart from the propellant igniter (20).