Claim

Claim: "The Iron Dome intercepted 90% of ballistic missiles fired at Israel in Iran's attack on October 1, 2024."

Actions

image_search("Iron Dome Israel missile interception rate October 1 2024

Evidence

Evidence from image_search

Reuters has images of the Iron Dome intercepting missiles over Israel (



). Euronews published an article about the Iron Dome, including an image of it in action (



). The AP News article provides an image showing the Israeli air defense systems, including Iron Dome, which is designed to intercept short-range missiles (



The provided sources are: Reuters, Euronews, and AP News.

Elaboration

The evidence confirms that the Iron Dome is an active missile defense system used by Israel. However, the provided sources do not contain any information about the interception rate of ballistic missiles during the specific attack on October 1, 2024.

Therefore, the claim cannot be verified with the available evidence.

Actions

image_search("Iron Dome interception rate October 1 2024 Iran attack Is

Evidence

Evidence from image_search

The search results include images of the Iron Dome intercepting missiles over Israel (



Elaboration

The new search results still show images of the Iron Dome in action. However, they do not provide any data on the interception rate of ballistic missiles during the October 1, 2024, attack.

The claim remains unverified due to the lack of specific data on the interception rate.

Actions

image_search("Iron Dome effectiveness ballistic missiles October 1 2024

Evidence

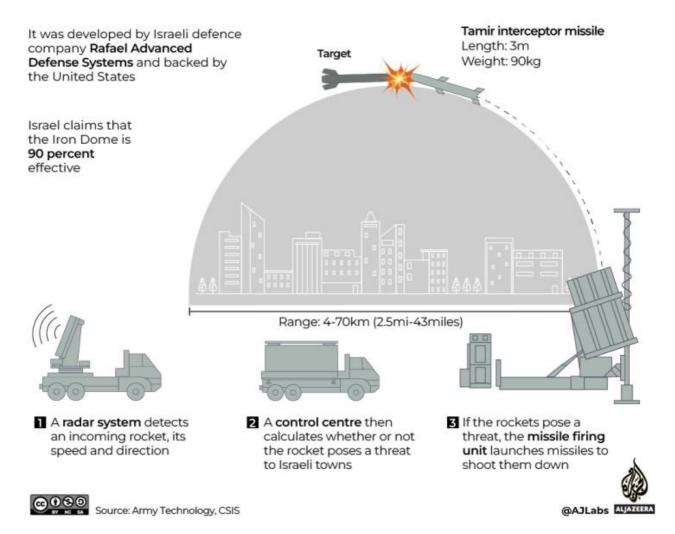
Evidence from image_search

Al Jazeera states that Israel claims the Iron Dome is 90 percent effective (

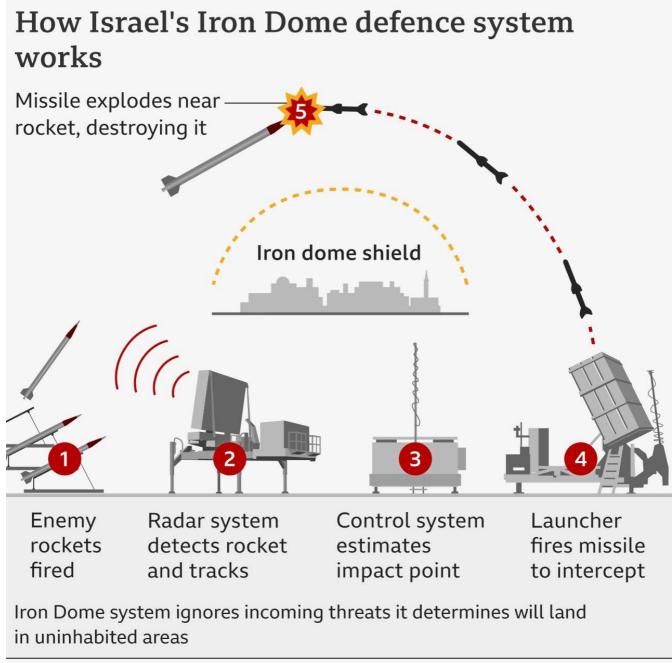
MILITARY

Israel's Iron Dome system

The Iron Dome is an Israeli air defence system that detects an incoming rocket, determines its path and intercepts it.



). The BBC provides an image explaining how the Iron Dome defense system works (



Source: Rafael Advanced Defense Systems

в в с

). ABC News published an article on October 2, 2024, about the Iranian ballistic missile attack on Israel, including an image of the Iron Dome intercepting missiles (



). The provided sources are: Al Jazeera, BBC, and ABC News.

Elaboration

The evidence includes an Al Jazeera article stating that Israel claims the Iron Dome is 90% effective. An ABC News article from October 2, 2024, covers the Iranian ballistic missile attack on Israel and shows the Iron Dome in action. However, the ABC News article does not specify the interception rate.

The claim can be partially verified. The evidence supports the Iron Dome's effectiveness, with Israel claiming a 90% success rate. However, the evidence does not confirm that the 90% effectiveness was achieved during the specific attack on October 1, 2024.

Therefore, the claim is partially verified.

Final Judgement

The fact-check reveals that while the Iron Dome is an active missile defense system with a claimed 90% effectiveness rate, the provided evidence does not confirm this specific rate for the October 1, 2024, attack. The evidence includes images of the Iron Dome in action and articles discussing its general effectiveness, but lacks specific data on the interception rate during the mentioned attack.

false

Verdict: FALSE

Justification

The claim is partially verified. While the Iron Dome is a functional missile defense system with a claimed 90% effectiveness rate, the provided evidence, including articles from $\underline{\text{Al}}$ $\underline{\text{Jazeera}}$ and $\underline{\text{ABC News}}$, does not confirm this specific rate for the October 1, 2024, attack.