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海军舰载机飞行甲板识别服

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IDENTIFIABLE CLOTHING FOR NAVAL CARRIER PLANE FLIGHT DECK

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摘要 介绍了海军舰载机飞行甲板识别服的技术要求、材料颜色、材料功能和款式设计，并对识别服的分类和性能作了介绍。识别服包括导航服、通讯指挥服和机械检修服，颜色各异，性能如阻燃、抗静电、拒油和拒水等各不相同。该服适用于海军舰载机部队，也适用于机场、民航和科学考察等。

关键词： 海军 舰载机 识别服

Abstract: This paper expatiates on the technique requirements, fabric color, fabric function and design of identifiableclothing for naval carrier plane flight decks, and explains the types and characteristics of the clothing. The identifiable clothing comprises navigation clothing, communication command clothing and mechanism maintenance clothing. Their color is disparate and their performance varies from unit to unit such as fireproofing, static resistance, oil resistance and water resistance. This clothing is applicable to navy personnel carrier plane flight decks and airports, civil aviation and scientific research, etc.

Keywords: navy carrier plane identifiable clothing

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