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Human Systems Integration Standards

The NASA-STD-3000 was created to provide a single, comprehensive document defining all generic requirements for space facilities and related equipment which directly interface with crewmembers.

This document provides specific user information to ensure proper integration of human-system interface requirements with those of other aerospace disciplines. Video images from relevant space missions are also provided to illustrate human factors design concerns.

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Responsible NASA Official: barbara.j.woolford@jsc.nasa.gov
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