With more than 50 years of leadership, expertise, research, and engineering, ILC Dover has taken another giant leap by further advancing the technology that made the Apollo program and all NASA spacewalks since then possible.

Today, our Astro™ Extravehicular Activity (EVA) Spacesuit is the premier spacesuit for the Artemis generation. Astro™'s cutting-edge features not only protect astronauts from harsh extraterrestrial elements, whether their mission requires floating in space or walking on the lunar or martian surface, but also includes dynamic sizing capabilities that opens the door for a wider range of new explorers to experience space. With these sophisticated suits, astronauts can perform maintenance, science, and other mission-critical tasks more safely and comfortably than ever before.

Astro™, the leading EVA suit for the next generation of human space exploration, includes the following advanced features:

- Groundbreaking comfort and fit
- Increased mobility
- Lightweight architecture
- Cost-effective design
- Less hardware to launch and stow, increasing payload space
- Enhanced heat, radiation, and micrometeoroid protection
- Reduced time and activity expended by astronauts to exit the spacecraft

Helmet with increased visibility and removable protective visors

Increased range of motion in shoulders

Next-generation space frame upper torso accommodating a broader range of astronaut sizes

Glove with enhanced dexterity and increased range of motion in wrist

Enhanced flexibility in the hip and thigh

Highly mobile lower arm

Highly mobile leg

Compatibility with boots for space or planetary walks

Helmet with increased visibility and removable protective visors

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