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Adapters & Separation Systems RUAG Space is the world leader for payload adapters and separation systems used on commercial launch vehicles. Our separation systems ensure that satellite and rocket remain securely attached to one another during the tough journey into space, and then deliver the valuable payloads into orbit with precision.

Adapters & Separation Systems | RUAG

GK Launch Services, an operator of Soyuz-2 commercial launches and RUAG Space, a leading independent space product supplier, have signed a Long-term Purchase Agreement for Payload Adapters and Separation systems for the Soyuz-2 launchers. RUAG Space will supply Payload Adapters and Separation systems for the Soyuz-2 family of launchers. The new purchase agreement between GK Launch Services, an operator of Soyuz-2 commercial launches and RUAG Space a leading independent space product supplier

RUAG Space To Supply Payload Adapters And Separation ...

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RUAG SPACE TO SUPPLY PAYLOAD ADAPTERS AND SEPARATION ...

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We have been manufacturing payload separation systems for over 50 years. The systems we develop will open a predetermined section with engineered explosive energy. The system will contain either Linear Shaped Charge (LSC) or Mild Detonating Cord (MDC) channeled along the skin, hatch or cover of the vehicle. The vehicle skin, hatch or cover will ...

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RUAG Space to Supply Payload Adapters and Separation ...

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