

36th IAA SYMPOSIUM ON SPACE AND SOCIETY (E5)
 Contemporary Arts Practice and Outer Space: A Multi-Disciplinary Approach (3)

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SPACE RENAISSANCE FOR ALL GALLERY ON 2025 NYX CARGO "MISSION POSSIBLE"

Abstract

We have developed a space payload to celebrate the values and goals of SRI, LUNEX EMMESI and partners. It is using spare from ISS Expose astrobiology tray flown 2009-2010, contains: a Tribute to 40 partners of Space SDG18 and LUNEX ; Science samples from NASA Ames, Universities; Artsience pieces from ArtMoonMars, MoonGallery, MoonMars Museum, SRI; a Digital library of documents, images and music. The SR4AG was assembled in LUNEX/SRI NL for delivery on 4 Dec in LUX to The Exploration Company and Integration in Nyx capsule for "Mission Possible" launch June 2025 with SpaceX from Florida.

The "Space Renaissance for All Gallery" carries samples from partners that collaborated with EuroMoonMars, also science, cultural and artefacts supporting Space4All SDG18 initiative. The payload

uses a sub-tray spare from EXPOSE-R astrobiology payload sent to ISS International Space Station (2009-2011). Each sample fits within a cylinder slot of 10 mm diameter by 8 mm depth.

Space4All Artscience/cultural samples are included in upper tray (13 slots) : - A, B, C) Space4All ArtMoonMars artists (Eanna Doyle, Eva Petric's Earthlin, Brigitte Havan) - D) Agaha/Swallowtail (by Jun Sato Ruta Stankeviciute, Tokyo) - F) MoonGallery artists (including Mary Kuiper + Eva Petric + Bernard Foing) - G, H, I, J) Moon Mars Museum artists (from Marieke Feenstra) o G/1 - Nanofiche Disc with MoonMars Museum DNA exhibition o H/2 - Quartz Disc with artwork Cave painting Chauvet Ark of Noah (Johanna Nyqvist/B Foing) - plus digital 5D printed artworks MoonMars Museum and Chauvet Caves France by Peter Kazansky Sphotonix o I/3 - Printoptix - 3D printed Fallen Astronaut / Mary Kuiper / Micha Klein / MoonMars Box / MoonMars Metaverse Museum / Rocket Printoptix art o J/4 - Moonstone - MoonMars Museum - - K, L, M) SRI artscientists (including Sabine Heinz, Danielle Futselaar, Caroline Gueye, Irene Schlacht, Adriano Autino's music) - N) ArtEO artists (3 artefacts in ArtEO miniature 3D-printed cell) Ravi Kapur's Imperative Space

The "Space Renaissance for All" project team includes director/curator Prof Bernard Foing (president SRI CEO LUNEX EMMESI), Heather Smith (NASA Ames), Marieke Feenstra, Mary Kuiper, Eanna Doyle (Space4All ArtMoonMars), assisted by Adriano Autino, Sabine Heinz (SRI vice-presidents), Frank Molster, Boudewijn Kuipers, Frans Folst (Leiden Instruments School) and partners. Benefits go to Space4All SDG18 project. 40 Organisations that collaborated with LUNEX, Space Renaissance Space4All SDG18 are promoted with artefacts/logos on glass disks in lower tray.