

Astronaut Thomas Reiter sets an ESA record

August 7 2006

European Space Agency astronaut Thomas Reiter has set a record for the number of days spent in space by a European astronaut.

Reiter -- an International Space Station Expedition 13 crew member -- established the record Friday when he passed the 209 days, 12 hours, 25 minutes and 11 seconds mark set by his ESA colleague Jean-Pierre Haigneré, the Paris-based space agency said.

ESA Director General Jean-Jacques Dordain sent a message of congratulations to Reiter, who is scheduled to remain on the ISS until December.

"At the end of your mission you will have spent one year in space," said Dordain. "With this outstanding expertise and experience you -- as our "highest flying" colleague -- symbolize Europe's commitment to space. We are extremely proud of your achievements and wish you the best of luck in your remaining time up there."

Reiter is the first non-U.S., non-Russian astronaut to become a permanent ISS crew member.

Copyright 2006 by United Press International

Citation: Astronaut Thomas Reiter sets an ESA record (2006, August 7) retrieved 19 April 2024 from https://phys.org/news/2006-08-astronaut-thomas-reiter-esa.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.