

## 40<sup>th</sup> ESA Antenna Workshop

8-10 October 2019 ESTEC, Noordwijk, The Netherlands

## **Biography Presenter**

Session Name	Session 3: Deployable Antennas I
Day of the	Tuesday, October 8, 2019
presentation	
Paper /	Reducing Cost and Complexity of Small Deployable Reflectors with
Presentation Title	Increasing Performance

Name Presenter	Nikoloz Maghaldadze
Nationality	Georgian
Presenter	
Affiliation	Large Space Structure GmbH, Garching b. München, Germany
Presenter and	
Location (City,	
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Present Position	System Engineer
Name of other entities involved	
in the paper	
Experience related to the presentation	Working in large space structures and deployable reflectors since 2013 Mechanical parts responsible of number of ESA and industrial projects like FLAME-2, RECORA, TALDES, LABUM, SCALABLE, ReFlex, LAREQ, AMPER, LEA, among others.