

Technology Transfer Agreement Signed

Space Applications Centre
Indian Space Research Organisation (ISRO)
Ahmedabad

and

M/s Carborundum Universal Limited (CUMI)
Hosur, Tamilnadu, India

Regarding

Cr-Cu-Au Metallization process on Alumina
substrates using Magnetron sputtering technique
useful for MIC fabrication



30th March, 2016



Organized by
Technology Transfer & Industrial Interface Division (TTID /PPG), SAC

SAC & M/s Carborundum Universal Limited (CUMI)
Hosur, TT Agreement signing Event



Top : Shri Tapan Misra Director, SAC welcome address during the event.

Bottom : Group Photo SAC team & M/s Carborundum Universal Limited, Hosur



SAC & M/s Carborundum Universal Limited (CUMI) Hosur, TT Agreement signing Event



Top : Exchanging TT agreement : Shri Tapan Misra Director, SAC, Shri Rajkumar Arora, Controller SAC & Dy. Director -ESSA,SAC, Shri Rajesh Khanna, Executive Vice President, CUMI , Dr. Shyam S. Rao , Sr. VP Industrial Ceramics Division , CUMI.

Bottom : SAC offering Technology Transfer Document to Dr. Santanu Mandal , GM & Head R & D , CUMI - R to L : CUMI team, Director, SAC and SAC technical team.

