

SURDAT Database of Lead - Free Soldering Materials

The

SURDAT

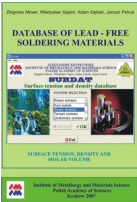
Electronic Database of Pb-free soldering materials incl

It is free of charge, and will be easily implemented from our website or available on request as monogr

The

SURDAT

Database of Lead-free soldering materials has been cre



Files available for download:

[- The Surdat database](#)

[- Monograph](#)

SURDAT 2- Database of physicochemical properties of selected solders

SURDAT database published in 2007 consists mainly data of the surface tension, density and molar vol

The results produced by SURDAT 2 database may be used in any publications provided that A s

Please Refer to the Following Publications:

W. Gaşior, Z. Moser, A, Dębski, and T. Siewer *Integration of the NIST and SURDAT 2 databases of the*

W. Gaşior, A. Dębski , *Modifications of the SURDAT 2 database using the NIST*



Files available for download:

[- The Surdat 2 database](#)

[- Monograph \(in Polish\)](#)

The users connected also with ELFNET network and COST 531 Program are kindly requested to send critical remarks on e-mail: w.gasior@imim.pl