Handy Model User Agreement Form

The Handy Model is a shape and appearance model that was trained from over 1,200 3D hand scans. We recorded a total of 1208 distinct subjects with available metadata about them. This document sets out the terms of agreement of the model. The full-time academic staff member or the student enrolled to an academic programme, named below, agrees to the following restrictions on the use of the Handy Model, and will ensure that the restrictions are adhered to within their own institution:

- 1. The model and its derivatives must be used for non-commercial research and education purposes only.
- 2. The model or any portion thereof, will not be copied, sold, traded or exploited for any commercial purposes.
- 3. All submitted papers or any publicly available text using any of the Handy model must cite the following paper:

Handy: Towards a high fidelity 3D hand shape and appearance model, R.A. Potamias, S. Ploumpis, S. Moschoglou, V. Triantafyllou, S. Zafeiriou, Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition, (CVPR) 2023

Please add your details in the table below, then sign and date. Email a copy to Rolandos Alexandros Potamias (r.potamias@imperial.ac.uk).

Printed Full Name	
Organisation	
Department	
Position	
Address	
Email	
Telephone	

Signature	Date