1 Scope

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The End User may only use the Dataset after this License has been signed and returned to the Licensor. The End User must return the signed and dated License by email, in PDF format to the Licensor at the following address: h.hung@tudelft.nl. The Dataset is accessible online at the following address: https://matchmakers.ewi.tudelft.nl/matchnmingle/pmwiki/pmwiki.php

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Research includes all type of scientific research, irrespective of the object under scrutiny, aimed at achieving a progress in science.

9 Commercial use

Any commercial use of the Dataset is strictly prohibited. Commercial use of the Dataset includes, but is not limited to:

- Proving the efficiency of commercial systems;
- Testing commercial systems;
- Using screenshots of subjects from the Dataset in advertisements;
- Selling data or making any commercial use of the Dataset;
- Broadcasting data from the Dataset.

Any violation of this clause will give rise to immediate legal prosecution by the Licensor. Any damages and/or unfair enrichment or the like of the End User due to the breach of the License shall be immediately restituted to the Licensor together with the derivative works, products and services based on all or part of the Dataset.
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The End User shall reference the Dataset, or results obtained with it, in publications. Publications include, but are not limited to:

- Research papers,
- Reports,
- Articles,
- Presentations for conferences or educational purposes.

All uses of images and videos from the Dataset for demonstration purposes (articles, presentations, posters) must ensure the privacy of the participants in the Dataset, such as covering their faces.

All publications that report on research that use the Dataset will acknowledge this as follows: (Portions of) the research in this paper used the MatchNMingle Dataset made available by the Delft University of Technology, Delft, The Netherlands.

All publications will cite the following paper: L. Cabrera-Quirós, A. Demetriou, E. Gedik, L. van der Meij and H. Hung, “The MatchNMingle dataset: a novel multi-sensor resource for the analysis of social interactions and group dynamics in-the-wild during free-standing conversations and speed dates.”

11 Illegal or criminal use of the dataset

Any illegal or criminal use of the Dataset by the End User is strictly prohibited.

12 Legal Disclaimer

The Dataset is granted without any warranty. Licensor shall not be held responsible for any damage (physical, financial or otherwise) caused by the use of the Dataset. Licensor shall not be held responsible of any illegal or criminal use of the Dataset by the End User.

13 Jurisdiction

This License is subject to and interpreted in accordance with Dutch Law. Any claim arising on the basis of this License shall exclusively be submitted to the Courts of Delft, The Netherlands.

14 Amendments

The Licensor is allowed to amend this License at any time without prior consent of the End User. The End User shall be informed about changes and given the choice to opt out of this License within 10 days to the Licensor at the following address: h.hung@tudelft.nl. Without any notice within 10 days and provided the amendment is not substantial, the amendment to the License will be fully applicable to the End User.
15 Warranties

The End User warrants that they are authorized signatory, adult and not legally forbidden to enter into this License. The End User warrants that they have read and understood all elements contained herein and that the signature apposed hereunder is the result of a fully aware decision. Explicitly, by signing, the End User agrees to the following conditions:

- The Dataset includes personal data with privacy protection.
- The End User is responsible for the correct use of the Dataset.
- The Dataset may not be further distributed.
- The Dataset may only be used for research purposes.
- The Dataset may not be used with the intention of identifying persons.
- The End User will be excluded in the case of abuse.
- The End User should take sufficient security measures for protecting the personal data.

By signing this License, the End User engages to strictly respect the conditions set forth herein and to respect all the laws applicable in The Netherlands in relation to data and personality protection with regard to the data contained within the Dataset collected and processed by the Licensor:
End-User (Authorized Signatory):  

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<th>Full Name (Block Letters):</th>
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<td>Title / Function:</td>
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**Intended use of the data:**

**Date:**

**Signature:**

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<th>People with access under this EULA (person signing above is responsible for their actions and the correct use of the data)</th>
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1The person signing must have a permanent position in the institution. Access to MSC and PhD students is possible if their supervisor signs this EULA and includes them as people with access.
Description of the Dataset  The MatchNMingle Dataset is a multimodal dataset.

It consists of 2 hours of data collected from a smart ID badge hung around the neck recording acceleration and binary proximity to other devices, video and audio from 9 overhead cameras, personality surveys, frontal pictures and speed-date responses. There are also manual annotations of the participants’ positions, F-formations and social actions (Walking, Stepping, Drinking, Speaking, Hand Gestures, Head Gestures, Laughing and Hair Touching).

All data was recorded during 3 separate Speed Date events, each followed by a cocktail party (mingle) afterwards.