

|      |                  | All        |       |       |       | Class 0 |       | Class 1 |       | Class 2 |       | Class 3 |       |
|------|------------------|------------|-------|-------|-------|---------|-------|---------|-------|---------|-------|---------|-------|
| Rank | Team             | <b>MAE</b> | RMSE  | bad-2 | bad-4 | bad-6   | bad-8 | MAE     | RMSE  | MAE     | RMSE  | MAE     | RMSE  |
| #2   | RAFT-Stereo (ft) | 7.08       | 16.09 | 38.89 | 23.53 | 17.88   | 14.74 | 4.64    | 10.80 | 5.45    | 12.23 | 11.13   | 17.18 |
| #3   | Chengzhi-Group   | 21.21      | 42.03 | 38.64 | 28.96 | 25.51   | 23.37 | 7.86    | 17.39 | 11.43   | 21.98 | 42.01   | 54.07 |
| #1   | SRC-B            | 6.07       | 14.38 | 32.43 | 20.82 | 16.30   | 13.89 | 4.99    | 11.25 | 3.75    | 9.64  | 10.58   | 15.43 |

Table 1. **Stereo Track: Evaluation on the Challenge Test Set.** Predictions were evaluated at full resolution ( $4112\times3008$ ), on All pixels and on pixels belonging to classes from 0 to 3. Classes are ordered in an increasing level of difficulty, e.g., class 3 pixels belong to transparent and mirror surfaces. In **gold**, **silver**, and **bronze** we show first, second, and third-rank approaches, respectively.