



Entry List by Event

As of THU 11 FEB 2016

| NOC | Name | Start Number | ISU Ranking | Date of Birth | Personal Best | Season's Best |
|----------------------------------|--------------------------|-----------------|----------------|---------------|------------------|------------------|
| AUT - Austria | HAUER Mathias | 108 | | 21 OCT 1998 | | 38,79 |
| BLR - Belarus | BOLGOV Yevgeny | 103 | | 3 JUL 1998 | | 38,03 |
| | RUDEKNO Victor | 124 | | 3 SEP 1998 | | 38,00 |
| CHN - People's Republic of China | LI Yanzhe | 119 | | 25 JUL 1999 | | 35,90 |
| | SHEN Hanyang | 126 | | 8 NOV 1998 | | 37,58 |
| EST - Estonia | KALJUVEE Kaspar | 115 | | 4 JUN 1998 | | 38,18 |
| | VOITKA Kermo | 129 | | 28 JUN 1999 | | 39,83 |
| FIN - Finland | HAUTAMAKI Jaakko | 109 | | 25 SEP 1998 | | 39,57 |
| | SUOMALAINEN Samuli | 127 | | 15 SEP 1998 | | 37,29 |
| GER - Germany | JESKE Ole | 113 | | 20 APR 1999 | | 38,29 |
| | MANN Lukas | 120 | | 18 SEP 1999 | | 38,83 |
| ITA - Italy | BETTI Francesco | 102 | | 27 APR 2000 | | 39,10 |
| | ROSANELLI Jeffrey | 123 | | 30 JUL 1998 | | 37,89 |
| JPN - Japan | HORIKAWA Daichi | 111 | | 12 MAY 1999 | | 37,77 |
| | SAKAKIBARA Kazuki | 125 | | 2 MAY 1998 | | 36,89 |
| KAZ - Kazakhstan | GALIYEV Artur | 107 | | 14 MAY 2000 | | 38,12 |
| | MUKHAMADEYEV Anvar | 121 | | 12 OCT 1998 | | 38,85 |
| KOR - Republic of Korea | CHUNG Jae Woong | 104 | | 2 JUN 1999 | | 37,38 |
| | KIM Min Seok | 116 | | 14 JUN 1999 | | 37,20 |
| NED - Netherlands | BAKS Daan | 101 | | 10 SEP 1998 | | 37,15 |
| | HOLLAAR Louis | 110 | | 18 SEP 1998 | | 37,14 |
| NOR - Norway | JOHANSSON Allan Dahl | 114 | | 5 OCT 1998 | | 37,52 |
| | KRISTENSEN Jonas Nordhoy | 118 | | 22 SEP 1998 | | 38,34 |
| POL - Poland | OFICJALSKI Gawel | 122 | | 7 DEC 1998 | | 37,19 |
| | SWIATEK Jan | 128 | | 30 NOV 1998 | | 38,73 |
| RUS - Russian Federation | FILIMONOV Dmitrii | 106 | | 5 AUG 1998 | | 37,76 |
| | IZMAILOV Isa | 112 | | 7 JUN 1998 | | 37,30 |
| USA - United States of America | KLEBA Austin | 117 | | 27 JUL 1999 | | 36,97 |