

Contents	Page
Foreword.....	v
Introduction.....	vi
1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 Symbols and abbreviated terms	2
5 Geometry and inspection dimension	3
5.1 General	3
5.2 30 ° pressure angle, module 0,5	3
5.3 30° pressure angle, module 0,75	11
5.4 30° pressure angle, module 1	19
5.5 30° pressure angle, module 1,25	27
5.6 30° pressure angle, module 1,5	35
5.7 30° pressure angle, module 1,75	43
5.8 30° pressure angle, module 2	51
5.9 30° pressure angle, module 2,5	59
5.10 30° pressure angle, module 3	67
5.11 30° pressure angle, module 4	75
5.12 30° pressure angle, module 5	83
5.13 30° pressure angle, module 6	91
5.14 30° pressure angle, module 8	99
5.15 30° pressure angle, module 10	107
5.16 37,5° pressure angle, module 0,5	115
5.17 37,5° pressure angle, module 0,75	123
5.18 37,5° pressure angle, module 1	131
5.19 37,5° pressure angle, module 1,25	139
5.20 37,5° pressure angle, module 1,5	147
5.21 37,5° pressure angle, module 1,75	155
5.22 37,5° pressure angle, module 2	163
5.23 37,5° pressure angle, module 2,5	171
5.24 37,5° pressure angle, module 3	179
5.25 37,5° pressure angle, module 4	187
5.26 37,5° pressure angle, module 5	195
5.27 37,5° pressure angle, module 6	203
5.28 37,5° pressure angle, module 8	211
5.29 37,5° pressure angle, module 10	219
5.30 45° pressure angle, module 0,25	227
5.31 45° pressure angle, module 0,5	235
5.32 45° pressure angle, module 0,75	243
5.33 45° pressure angle, module 1	251
5.34 45° pressure angle, module 1,25	259
5.35 45° pressure angle, module 1,5	267
5.36 45° pressure angle, module 1,75	275
5.37 45° pressure angle, module 2	283
5.38 45° pressure angle, module 2,5	291
Annex A (informative) Inspection dimensions for span measurement	299
Bibliography	374