

## Saturs

|                                                   |            |                                                         |            |
|---------------------------------------------------|------------|---------------------------------------------------------|------------|
| <b>1. Virtuve</b>                                 | <b>7</b>   | <b>12. Balkons un terase</b>                            | <b>143</b> |
| Plānošanas un modeļa pamatinformācija             | 8          | Plānošanas un modeļa pamatinformācija                   | 144        |
| Izstrādājumi                                      | 9          | Piemērotas notekas izvēle                               | 145        |
| <b>2. Mazgājamais galds</b>                       | <b>19</b>  | Uzstādīšanas piemēri                                    | 146        |
| Plānošanas un modeļa pamatinformācija             | 20         | Montāža                                                 | 147        |
| Izstrādājumu apskats                              | 20         | Izstrādājumu apskats                                    | 148        |
| Izstrādājumi                                      | 21         | Izstrādājumi                                            | 150        |
| <b>3. Vanna</b>                                   | <b>25</b>  | <b>Atikas notekas</b>                                   | <b>160</b> |
| Plānošanas un modeļa pamatinformācija             | 26         | Plānošanas un modeļa pamatinformācija                   | 160        |
| Izstrādājumu apskats                              | 26         | Uzstādīšanas piemēri                                    | 160        |
| Izstrādājumi                                      | 27         | Montāža                                                 | 162        |
| <b>4. Dušas vanniņa</b>                           | <b>31</b>  | Izstrādājumi                                            | 163        |
| Plānošanas un modeļa pamatinformācija             | 32         | <b>13. Grīda</b>                                        | <b>167</b> |
| Izstrādājumu apskats                              | 33         | Plānošanas un modeļa pamatinformācija                   | 168        |
| Montāža                                           | 34         | Piemērotas notekas izvēle                               | 169        |
| Izstrādājumi                                      | 36         | Uzstādīšanas piemēri                                    | 170        |
| <b>5. Dušas bez barjerām</b>                      | <b>41</b>  | Montāža                                                 | 171        |
| Plānošanas un modeļa pamatinformācija             | 43         | Izstrādājumu apskats                                    | 172        |
| Uzstādīšanas piemēri                              | 44         | Izstrādājumi                                            | 176        |
| Montāža                                           | 46         | <b>14. Hermetizācijas komplekti/otrā stāva elementi</b> | <b>199</b> |
| Izstrādājumi                                      | 50         | Hermetizācijas komplekti/ Izstrādājumu apskats          | 200        |
| <b>6. Mazgāšanas ierīces</b>                      | <b>71</b>  | Otrā stāva elementi/Izstrādājumu apskats                | 202        |
| Plānošanas un modeļa pamatinformācija             | 72         | Hermetizācijas komplekti/ Izstrādājumi                  | 204        |
| Izstrādājumu apskats                              | 73         | Otrā stāva elementi/Izstrādājumi                        | 209        |
| Montāža                                           | 74         | <b>15. "Perfekt" sērijas lielgabariņa notekas</b>       | <b>213</b> |
| Izstrādājumi                                      | 75         | Plānošanas un modeļa pamatinformācija                   | 214        |
| <b>7. Kondicionēšanas iekārtas un ventilācija</b> | <b>83</b>  | Piemērotas notekas izvēle                               | 215        |
| Plānošanas un modeļa pamatinformācija             | 84         | Uzstādīšanas piemēri                                    | 216        |
| Izstrādājumi                                      | 85         | Montāža                                                 | 217        |
| <b>8. WC</b>                                      | <b>89</b>  | Izstrādājumu apskats                                    | 218        |
| Plānošanas un modeļa pamatinformācija             | 90         | Izstrādājumi                                            | 220        |
| Izstrādājumi                                      | 90         | <b>16. Pretaplūdes vārsti</b>                           | <b>229</b> |
| <b>9. Pisuāri</b>                                 | <b>95</b>  | Plānošanas un modeļa pamatinformācija                   | 230        |
| Plānošanas un modeļa pamatinformācija             | 96         | Atūdeņošanas iekārtas attēlojums                        | 230        |
| Izstrādājumi                                      | 96         | Piemērota pretaplūdes vārsta izvēle                     | 231        |
| <b>10. Cauruļveida ventilatori</b>                | <b>99</b>  | Izstrādājumu apskats                                    | 232        |
| Plānošanas un modeļa pamatinformācija             | 100        | Izstrādājumi                                            | 233        |
| Aprēķinu piemērs - funkcionēšanas princips        | 101        | <b>17. Lietus ūdens uztvērējs</b>                       | <b>241</b> |
| Izstrādājumi                                      | 102        | Plānošanas un modeļa pamatinformācija                   | 242        |
| <b>11. Jumts</b>                                  | <b>107</b> | Montāža, tīrīšana, apkope                               | 245        |
| Plānošanas un modeļa pamatinformācija             | 108        | Izstrādājumi                                            | 246        |
| Piemērotas notekas izvēle                         | 109        | <b>18. Cauruļvadi</b>                                   | <b>249</b> |
| Uzstādīšanas piemēri                              | 110        | Plānošanas un modeļa pamatinformācija                   | 250        |
| Montāža                                           | 112        | Izstrādājumu apskats                                    | 251        |
| Izstrādājumu apskats                              | 114        | Montāža                                                 | 252        |
| Izstrādājumi                                      | 116        | Izstrādājumi                                            | 253        |
| <b>Avārijas noteka</b>                            | <b>131</b> | HL801V/R/B rokasgrāmata                                 | 256        |
| Plānošanas un modeļa pamatinformācija             | 132        | <b>19. Aprīkojums</b>                                   | <b>257</b> |
| Aprēķinu piemērs – funkcionēšanas princips        | 133        | Ugunsdrošība: funkcionēšanas princips un uzstādīšana    | 258        |
| Izstrādājumu apskats                              | 136        | Izstrādājumi                                            | 259        |
| Izstrādājumi                                      | 137        | <b>Skaņu izolācija</b>                                  | <b>266</b> |
|                                                   |            | <b>Piezīmes</b>                                         | <b>267</b> |

## Satura rādītājs

| Artikuls             | Lpp.       | Artikuls         | Lpp. | Artikuls       | Lpp. | Artikuls         | Lpp.        | Artikuls          | Lpp. | Artikuls   | Lpp. |
|----------------------|------------|------------------|------|----------------|------|------------------|-------------|-------------------|------|------------|------|
| HL050D               | 57         | HL13.0/40        | 1)*  | HL50F.0        | 50   | HL64HSafe        | 139         | HL80CR            | 1)*  | HL133      | 21   |
| HL050I               | 57         | HL13-2/40        | 13   | HL50FF.0       | 51   | HL64P            | 122         | HL80H             | 151  | HL134      | 1)*  |
| HL050S               | 57         | HL13G            | 13   | HL50FU.0       | 52   | HL64PPower       | 124         | HL80HR            | 1)*  | HL134.0    | 22   |
| HL050.3EN            | 57         | HL13G.0/40       | 1)*  | HL50FV.0       | 56   | HL64PPowersafe   | 141         | HL80R             | 1)*  | HL134.1C   | 22   |
| HL052M               | 63         | HL14/90          | 13   | HL50W.0        | 53   | HL64PSafe        | 140         | HL80.1            | 176  | HL134.1K   | 22   |
| HL052P               | 63         | HL15             | 14   | HL50WF.0       | 54   | HL64Safe         | 139         | HL80.1C           | 176  | HL134.2    | 1)*  |
| HL053M.2             | 63         | HL15.1           | 24   | HL50WU.0       | 55   | HL64.1           | 120         | HL80.1CR          | 1)*  | HL135      | 22   |
| HL053P.2             | 63         | HL15U            | 14   | HL51           | 28   | HL64.1B          | 121         | HL80.1H           | 177  | HL136T     | 86   |
| HL053M               | 62         | HL15U-90         | 14   | HL53K(F)       | 60   | HL64.1BF         | 123         | HL80.1HR          | 1)*  | HL136.2    | 85   |
| HL053P               | 62         | HL16             | 29   | HL53KV         | 61   | HL64.1BH         | 121         | HL80.1R           | 177  | HL136.3    | 86   |
| HL053S               | 62         | HL16.1           | 40   | HL53K(F).2     | 61   | HL64.1BP         | 123         | HL80.2            | 178  | HL137N     | 23   |
| HL053WS              | 63         | HL17             | 81   | HL54F          | 69   | HL64.1F          | 122         | HL80.2H           | 1)*  | HL137N.1   | 23   |
| HL062.1Safe          | 141        | HL18             | 81   | HL54W          | 70   | HL64.1FSafe      | 140         | HL80.3            | 127  | HL138N     | 87   |
| HL0635N.2            | 129        | HL19(.0)(.2)(.C) | 82   | HL54I          | 70   | HL64.1H          | 120         | HL80.3H           | 127  | HL138NH    | 87   |
| HL0635N.3            | 129        | HL19T(.2)        | 24   | HL62           | 116  | HL64.1HSafe      | 139         | HL81G             | 151  | HL150      | 158  |
| HL066C.1E            | 66,<br>188 | HL20             | 85   | HL62B          | 117  | HL64.1P          | 122         | HL81.1G           | 1)*  | HL151      | 158  |
| HL066Q.1E            | 66,<br>188 | HL21             | 85   | HL62BF         | 119  | HL64.1PSafe      | 140         | HL81GH            | 151  | HL152      | 158  |
| HL068.1E             | 165        | HL22             | 14   | HL62BH         | 117  | HL64.1Safe       | 139         | HL81.1GH          | 1)*  | HL153      | 158  |
| HL068.1Safe          | 165        | HL23             | 15   | HL62BP         | 119  | HL65             | 128,<br>210 | HL82              | 159  | HL154      | 1)*  |
| HL080.8E             | 158        | HL24             | 15   | HL62F          | 118  | HL65F            | 128,<br>212 | HL83              | 206  | HL155      | 159  |
| HL0317.4E            | 106        | HL24U            | 15   | HL62FSafe      | 138  | HL65H            | 128,<br>212 | HL83.H            | 207  | HL156      | 159  |
| HL0530.G/ B/C/S/W    | 1)*        | HL25U            | 16   | HL62H          | 116  | HL65P            | 128,<br>212 | HL83.M            | 205  | HL157      | 158  |
| HL0530.GG/ BG/ SG/WG | 1)*        | HL26             | 16   | HL62HSafe      | 137  | HL65PE           | 128,<br>212 | HL83.P            | 208  | HL160      | 130  |
| HL0531Prblue D       | 65         | HL27             | 16   | HL62P          | 118  | HL66(Q)          | 196         | HL83.PP           | 208  | HL161      | 130  |
| HL0531Prblue I       | 65         | HL28             | 17   | HL62PSafe      | 138  | HL66P            | 1)*         | HL83.0            | 204  | HL163      | 165  |
| HL0531Prblue S       | 65         | HL30             | 262  | HL62Safe       | 137  | HL66.1           | 196         | HL84              | 206  | HL163.1    | 166  |
| HL0540I              | 66,<br>188 | HL34             | 24   | HL62.1         | 116  | HL66.3(.4)       | 197         | HL84.0            | 204  | HL163Safe  | 166  |
| HL0541I              | 67,<br>189 | HL35             | 1)*  | HL62.1Safe     | 137  | HL66.8(.9)       | 1)*         | HL84.CU           | 208  | HL164      | 166  |
| HL0710E.X            | 235        | HL35.0           | 1)*  | HL62.1B        | 117  | HL67             | 1)*         | HL84.E            | 208  | HL170      | 1)*  |
| HL0715E.X            | 235        | HL36N            | 1)*  | HL62.1BF       | 119  | HL68H.0          | 163         | HL84.H            | 207  | HL175      | 130  |
| HL03910.3E           | 197        | HL37(F)Prblue    | 192  | HL62.1BH       | 117  | HL68F.0          | 163         | HL84.M            | 205  | HL180      | 159  |
| HL2                  | 80         | HL37N            | 192  | HL62.1F        | 119  | HL68P.0          | 163         | HL85N             | 210  | HL181      | 159  |
| HL2.0                | 80         | HL37NP           | 193  | HL62.1FSafe    | 138  | HL69             | 126         | HL85NC            | 211  | HL190      | 227  |
| HL2.1                | 81         | HL37Prblue       | 192  | HL62.1H        | 116  | HL69H            | 126         | HL85NH            | 212  | HL191      | 227  |
| HL3                  | 11         | HL37PPrblue      | 194  | HL62.1HSafe    | 137  | HL69P            | 127         | HL86              | 206  | HL195      | 227  |
| HL4                  | 240        | HL37N.1          | 192  | HL62.1BP       | 119  | HL70             | 237         | HL86.0            | 204  | HL200      | 90   |
| HL4/7                | 240        | HL37NP.1         | 194  | HL62.1P        | 118  | HL70G            | 237         | HL86.H            | 207  | HL201      | 90   |
| HL5                  | 261        | HL38N            | 194  | HL62.1PSafe    | 138  | HL71             | 237         | HL86.M            | 205  | HL202      | 91   |
| HL6                  | 11         | HL38N.1          | 194  | HL63           | 124  | HL71G            | 237         | HL90              | 152  | HL202G     | 91   |
| HL7EL                | 94         | HL38Prblue       | 194  | HL63H          | 125  | HL71.1           | 238         | HL90.2            | 152  | HL203      | 91   |
| HL7.WE               | 94         | HL38P            | 194  | HL63P          | 125  | HL72             | 238         | HL90KH            | 153  | HL203/90   | 91   |
| HL8EL                | 11         | HL39             | 1)*  | HL63.1         | 124  | HL72N            | 238         | HL90Prblue        | 186  | HL204      | 91   |
| HL9                  | 260        | HL39Pr           | 1)*  | HL63.1H        | 125  | HL72.1           | 191         | HL90Prblue-D      | 187  | HL205      | 92   |
| HL9ET                | 260        | HL39.1           | 1)*  | HL63.1P        | 125  | HL72.1H          | 191         | HL90Prblue-3000   | 186  | HL209      | 92   |
| HL10                 | 11         | HL39G            | 195  | HL64           | 120  | HL72.1HN         | 191         | HL90Prblue-D-3000 | 187  | HL210      | 92   |
| HL11                 | 12         | HL39.1G          | 1)*  | HL64B          | 121  | HL72.1N          | 191         | HL90Prblue-3020   | 187  | HL210P     | 92   |
| HL12.1(2)(3)(4)      | 12         | HL39PrG          | 1)*  | HL64BF         | 123  | HL73(Pr)(.0)(.2) | 239         | HL92              | 1)*  | HL210.7    | 92   |
| HL12.5               | 24         | HL40             | 262  | HL64BH         | 121  | HL77             | 239         | HL98              | 261  | HL222      | 93   |
| HL13                 | 12         | HL41             | 262  | HL64BP         | 123  | HL77.1           | 240         | HL98SML           | 261  | HL224      | 93   |
|                      |            | HL42             | 262  | HL64F          | 122  | HL80             | 150         | HL100             | 9    | HL224.1    | 93   |
|                      |            | HL42.MS          | 262  | HL64FPower     | 124  | HL80C            | 150         | HL100G            | 9    | HL225/90   | 93   |
|                      |            | HL43             | 262  | HL64FPowersafe | 141  |                  |             | HL126             | 10   | HL225.1/90 | 94   |
|                      |            | HL44             | 1)*  | HL64FSafe      | 140  |                  |             | HL126.2           | 10   | HL226      | 1)*  |
|                      |            | HL45             | 263  | HL64H          | 120  |                  |             | HL130             | 96   | HL227      | 1)*  |
|                      |            |                  |      | HL64HPower     | 124  |                  |             | HL132             | 21   | HL300      | 178  |
|                      |            |                  |      | HL64HPowersafe | 141  |                  |             | HL132.1           | 21   |            |      |

1)\* Artikuls atrodams [www.hl.at](http://www.hl.at)

## Satura rādītājs

| Artikuls         | Lpp. | Artikuls          | Lpp. | Artikuls             | Lpp. | Artikuls         | Lpp. | Artikuls         | Lpp. | Artikuls  | Lpp. |
|------------------|------|-------------------|------|----------------------|------|------------------|------|------------------|------|-----------|------|
| HL300G           | 1)*  | HL440             | 80   | HL531U               | 1)*  | HL615HW          | 223  | HL715.1          | 234  | HL3122    | 67,  |
| HL300R           | 1)*  | HL500             | 29   | HL531V               | 64   | HL615L           | 222  | HL715.2          | 235  |           | 189  |
| HL303K           | 178  | HL500N            | 29   | HL540(I)             | 66,  | HL615LW          | 222  | HL715.2EPC       | 236  |           | 198  |
| HL304            | 179  | HL510N            | 184  | HL540(I)             | 188  | HL615S           | 222  | HL720            | 234  | HL3123    | 67,  |
| HL306            | 1)*  | HL510N-3000       | 184  | HL540-Quadra         | 66,  | HL615SW          | 222  | HL720.0          | 234  |           | 189  |
| HL307            | 1)*  | HL510N-3020       | 184  | HL540-Cut            | 188  | HL615W           | 222  | HL720.1          | 234  |           | 198  |
| HL307.0          | 1)*  | HL510Prblue-3020  | 184  | HL540-Cut            | 66,  | HL615.1          | 222  | HL720.2          | 235  | HL3124    | 67,  |
| HL308            | 1)*  | HL510N-3120       | 1)*  | HL540-Hamam          | 188  | HL615.1H         | 223  | HL800(P)         | 253  |           | 189  |
| HL310N           | 179  | HL510N-3121       | 1)*  | HL540-Hamam          | 66,  | HL615.1HW        | 223  | HL800(P).2       | 253, |           | 198  |
| HL310N-3000      | 179  | HL510N-3123       | 1)*  | HL540-Hamam          | 188  | HL615.1W         | 222  | HL801            | 254  | HL3125    | 67,  |
| HL310N-3020      | 180  | HL510N-3124       | 1)*  | HL541(I)             | 67,  | HL616            | 224  | HL801B           | 254  |           | 189  |
| HL310N-3120      | 1)*  | HL510N-3125       | 1)*  | HL541(I)             | 189  | HL616H           | 225  | HL801R           | 255  |           | 198  |
| HL310N-3121      | 1)*  | HL510NC           | 68   | HL555N               | 27   | HL616HL          | 225  | HL801V           | 255  | HL3127    | 67,  |
| HL310N-3123      | 1)*  | HL510NG           | 185  | HL555N.0             | 27   | HL616HLW         | 225  | HL805            | 263  |           | 189  |
| HL310N-3124      | 1)*  | HL510KH           | 1)*  | HL555N.1             | 27   | HL616HS          | 225  | HL807            | 263  |           | 198  |
| HL310N-3125      | 1)*  | HL510Prblue       | 185  | HL555N.2             | 27   | HL616HSW         | 225  | HL810            | 263  | HL3128E   | 66,  |
| HL310NG          | 180  | HL510Prblue-3000  | 185  | HL555N.3             | 27   | HL616HW          | 225  | HL830            | 259  |           | 188  |
| HL310KH          | 153  | HL510Prblue-3120  | 1)*  | HL555N.4             | 27   | HL616L           | 224  | HL840            | 259  |           | 1)*  |
| HL310Prblue      | 181  | HL510Prblue-3121  | 1)*  | HL555N.L.0           | 27   | HL616LW          | 224  | HL850            | 259  | HL3210    | 1)*  |
| HL310Prblue-3000 | 181  | HL510Prblue-3123  | 1)*  | HL560N               | 28   | HL616S           | 224  | HL860            | 259  | HL3400    | 209  |
| HL310Prblue-3020 | 180  | HL510Prblue-3124  | 1)*  | HL560N.L             | 28   | HL616SW          | 224  | HL870            | 259  | HL3910    | 195  |
| HL310Prblue-3120 | 1)*  | HL510Prblue-3125  | 1)*  | HL570 Flexbox        | 36   | HL616W           | 224  | HL900N           | 102  | HL3910.1  | 195  |
| HL310Prblue-3121 | 1)*  | HL510PrblueG      | 186  | HL570.0 Flexbox-Plan | 36   | HL616.1          | 224  | HL900NECO        | 102  | HL3910G   | 196  |
| HL310Prblue-3123 | 1)*  | HL510PrblueR      | 186  | HL600N               | 246  | HL616.1H         | 225  | HL901            | 102  | HL3910Pr  | 195  |
| HL310Prblue-3124 | 1)*  | HL510NR           | 185  | HL600NG              | 246  | HL616.1HW        | 225  | HL902            | 106  | HL3911    | 195  |
| HL310Prblue-3125 | 1)*  | HL511N            | 38   | HL600NHO             | 247  | HL616.1W         | 224  | HL902T           | 103  | HL3928    | 66,  |
| HL310PrblueG     | 181  | HL513/S           | 39   | HL600NGHO            | 247  | HL618            | 210  | HL903            | 103  |           | 188, |
| HL310PrblueR     | 181  | HL513/S(.0)       | 39   | HL601i               | 246  | HL618H           | 212  | HL904            | 102  |           | 196  |
| HL310NR          | 180  | HL513-100G/50     | 1)*  | HL603                | 130  | HL619            | 159, | HL904T           | 103  | HL4000.0  | 23,  |
| HL310N.2         | 153  | HL514             | 39   | HL605                | 220  | HL620            | 209  | HL905N(.0)       | 104  |           | 76   |
| HL317            | 183  | HL514/S.1         | 38   | HL605L               | 220  | HL621            | 226  | HL905.1(2)(3)(4) | 105  |           | 76   |
| HL317H           | 183  | HL514/S.2         | 38   | HL605LW              | 220  | HL622            | 226  | HL905.1V (2V)    | 105  | HL4000.1  | 76   |
| HL317KHN         | 1)*  | HL514/S.3         | 38   | HL605S               | 220  | HL622/S          | 226  | HL990            | 106  | HL4000.2  | 76   |
| HL317KN          | 1)*  | HL514/S.11        | 38   | HL605SW              | 220  | HL623            | 226  | HL3000           | 192  | HL4000.3  | 23   |
| HL320            | 209  | HL514/SN          | 38   | HL605W               | 220  | HL624            | 227  | HL3000.1         | 193  | HL5100    | 190  |
| HL340N           | 209  | HL514/SN.0        | 38   | HL605.1              | 220  | HL624V           | 227  | HL3011           | 192  | HL5100T   | 154  |
| HL350            | 209  | HL515             | 40   | HL605.1W             | 220  | HL635            | 1)*  | HL3000(F)Prblue  | 193  | HL5100TG  | 155  |
| HL350.1(.0)      | 210  | HL515/S           | 40   | HL606                | 221  | HL635N           | 129  | HL3020           | 193  | HL5100TH  | 154  |
| HL350.1H         | 212  | HL517             | 40   | HL606L               | 221  | HL635N.0(.2)(.3) | 129  | HL3100           | 182  | HL5100THG | 155  |
| HL350.2          | 1)*  | HL520             | 1)*  | HL606LW              | 221  | HL636            | 129  | HL3100Pr         | 182  | HL5100Pr  | 190  |
| HL400            | 75   | HL520F            | 37   | HL606S               | 221  | HL636N           | 129  | HL3100T          | 156  | HL6100    | 264  |
| HL404            | 75   | HL521             | 37   | HL606SW              | 221  | HL703            | 94   | HL3100TG         | 157  | HL6200    | 264  |
| HL404.1          | 75   | HL522.1(2)(3)(11) | 37   | HL606W               | 221  | HL710            | 234  | HL3100TH         | 156  | HL6300    | 264  |
| HL405            | 77   | HL522V            | 1)*  | HL606.1              | 221  | HL710.0          | 234  | HL3100THG        | 157  | HL6600    | 264  |
| HL405B           | 82   | HL522V.0          | 1)*  | HL606.1W             | 221  | HL710.1          | 234  | HL3110           | 197  | HL6700    | 264  |
| HL405E           | 77   | HL523N            | 1)*  | HL608(1)             | 1)*  | HL710.2          | 235  | HL3120           | 67,  | HL6800    | 265  |
| HL405ECO         | 78   | HL523U            | 1)*  | HL609                | 228  | HL710.1V         | 236  |                  | 189, | HL6600.2  | 265  |
| HL406            | 78   | HL524             | 1)*  | HL610                | 1)*  | HL710.2EPC       | 236  |                  | 198  | HL6700.2  | 265  |
| HL406.2          | 79   | HL525             | 40   | HL615                | 222  | HL712            | 234  | HL3121           | 67,  | HL8300    | 206  |
| HL406E           | 79   | HL526             | 40   | HL615H               | 223  | HL712.0          | 234  |                  | 189  | HL8300.0  | 204  |
| HL410            | 80   | HL530(.0)         | 1)*  | HL615HL              | 223  | HL712.1          | 234  |                  | 198  | HL8300.H  | 207  |
| HL420            | 82   | HL530F(.0)        | 1)*  | HL615HLW             | 223  | HL712.2          | 235  | HL8300.M         | 205  | HL8300.P  | 208  |
| HL421            | 82   | HL530V            | 1)*  | HL615HS              | 223  | HL712.2EPC       | 236  |                  | 67,  | HL8300.PP | 208  |
| HL430            | 97   | HL530VF           | 1)*  | HL615HSW             | 223  | HL715            | 234  |                  | 189  | HL8500    | 210  |
| HL431            | 97   | HL531Prblue       | 64   |                      |      | HL715.0          | 234  |                  | 198  | HL8500H   | 212  |

