## HKS simply click reno 12 mm , oak

| Type/Construction | 1 strip plank in 2 layer construction, approx. 3 mm oak toplayer, based on plywood, WBP glued |
| :---: | :---: |
| Dimensions | $12 / 3 \times 190 \mathrm{~mm}$ |
| Lengths | random lengths $400-1.900 \mathrm{~mm}$ (system-packed to length of 1.900 mm ) 7 layer per bundle, 6 full length, 1 broken layer |
| Packaging | shrinking foil, HKS simply click carton, 1 bundle $=2,527 \mathrm{~m}^{2}, 1$ Pal. $=35$ bundles $=88,445 \mathrm{~m}^{2}$ |
| Profile | Unilin click system (drop-down), 4 sides bevel (GO4) |
| Finishes | unfinished, natural UV oiled, invisible look hardwaxoiled |
| Production | according EN 13489 |
| Grading | Markant (BCD)*, according to the describtion of the factory This grading allows the following characteristics: <br> - midsized and big knots, filled if needed <br> - sapwood, filled cracks, small end cracks <br> - vivid wood structure+colour, light/dark discolouration |
| Installation | Glueing down on concrete or floating installation on Elastilon. Always according to the instructions of the manufacturer (e.g. adhesive, underlay, glue). |
| Maintenance | depending on use with suitable maintenance products |
| Underfloor heating | only with warm water system, no electric heating systems, surface temperature max. $29^{\circ} \mathrm{C}$ with equal heating heat conductivity $0,17 \mathrm{~W}(\mathrm{mk})$; thermal resistance $0,071 \mathrm{~m}^{2} \mathrm{~K} / \mathrm{W}$ |
| Fire resistance | $\mathrm{Dff}_{\text {fl }}-\mathrm{s} 1$ |
| Labelling | CE |
| Hints | wooden floorings are a natural product, due to climate conditions joints can occur in winter and the planks can swell in summer. Therefore, an expansion gap to the walls of min. 15 mm is necessary. According to the behaviour of the planks the customer must be advised. |



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[^0]:    *according to the factory standard, $3 \%$ clause to EN standard, max. $3 \%$ of the complete delivery including the cutting differences can differ from the grading description. The material must be checked before installation, claims after the installation are impossible.

