| Product | Diameter Sedub -Ledub (Av) | Small End Marking | Length (m) | Knots | Spike Knot | Sweep | Wobble | Nodal Swelling | Butt Tears (mm) | Surface Defects |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AAX | 420-Open <br> (Nil) | 100\% | $\begin{aligned} & 3.88 \\ & 5.88 \end{aligned}$ | $\begin{aligned} & \text { Sed/3 }<120 \\ & <3 / \mathrm{m}>50 \mathrm{~mm} \end{aligned}$ | $160 \mathrm{~mm} / 4 \mathrm{~m}$ | Sed/4 | Sed/6 | $\begin{aligned} & \text { Sed }<300<50 \mathrm{~mm} \\ & \text { Sed }>300<70 \mathrm{~mm} \end{aligned}$ | < 50 | < 30 mm |
| ASW | $320 \text { - Open }$ (360) | 100\% | $\begin{aligned} & 3.88 \\ & 5.88 \end{aligned}$ | $\begin{gathered} \mathrm{Sed} / 3<120 \\ <3 / \mathrm{m}>50 \mathrm{~mm} \end{gathered}$ | $160 \mathrm{~mm} / 4 \mathrm{~m}$ | Sed/4 | Sed/6 | $\begin{aligned} & \text { Sed }<300<50 \mathrm{~mm} \\ & \text { Sed }>300<70 \mathrm{~mm} \end{aligned}$ | < 50 | < 30 mm |
| KDS | $\begin{gathered} 220-360 \\ (280) \end{gathered}$ | 100\% | $\begin{aligned} & 3.88 \\ & 5.88 \end{aligned}$ | $\begin{gathered} \text { Sed/3 }<120 \\ <3 / \mathrm{m}>50 \mathrm{~mm} \end{gathered}$ | $160 \mathrm{~mm} / 4 \mathrm{~m}$ | Sed/4 | Sed/6 | $\begin{aligned} & \text { Sed }<300<50 \mathrm{~mm} \\ & \text { Sed }>300<70 \mathrm{~mm} \end{aligned}$ | < 50 | < 30 mm |
| SPS | $\begin{gathered} 170-260 \\ \text { (Nil) } \end{gathered}$ | 100\% | $\begin{aligned} & 3.88 \\ & 5.88 \end{aligned}$ | Sed/3<120 | No | Sed/2 | Sed/6 | < 50 mm | $<80$ | < 30 mm |
| KIG | 320-Open <br> (Nil) | 100\% | 3.88 | $\begin{gathered} \mathrm{Sed} / 2<240 \\ <3 / \mathrm{m}>100 \mathrm{~mm} \end{gathered}$ | $1100 \mathrm{~mm} / 4 \mathrm{~m}$ | Sed/2 | Sed/2 | Ok | < 50 | $\begin{gathered} 1 / 2.4 \mathrm{~m} \\ \text { inc } 240 \mathrm{~mm} \text { knot } \end{gathered}$ |
| P10 | $\begin{gathered} 110-240 \\ \text { (Nil) } \end{gathered}$ | NA | $\begin{aligned} & 3.88 \\ & 5.88 \end{aligned}$ | Must be cut flush with main stem | Must be cut flush with main stem | $\begin{gathered} >200 \text { Sed/1.5 } \\ <200 \text { Sed/1 } \end{gathered}$ | Sed/1 | Ok if debarking possible | Nil | Ok if debarking possible |
| P12 | $\begin{gathered} 130-240 \\ \text { (Nil) } \end{gathered}$ | NA | $\begin{aligned} & 3.88 \\ & 5.88 \end{aligned}$ | Must be cut flush with main stem | Must be cut flush with main stem | $\begin{aligned} & >200 \text { Sed/1.5 } \\ & <200 \text { Sed/1 } \end{aligned}$ | Sed/1 | Ok if debarking possible | Nil | Ok if debarking possible |

Length tolerance. At least the length designated at the shortest point \& may exceed the designated length by up to 100 mm . Docking. Logs shall be cleanly docked and square. Side tears \& Sloven ends are not acceptable.
Scar face. Not acceptable for pulp, slits removed for KMS \& KIG, $\leq 50 \mathrm{~mm}$ for A \& K.
Trimming. Branches shall be trimmed flush to main stem.
Dryside / Decay / Insect - Not Permitted.
Shape. Abrupt diameter changes by more than $20 \%$ are not permitted.
Moisture. Delivered within 14 days.
Blue Stain. Accepted only with prior approval. External blue fungi appearance acceptable
Cleanliness. Not to contain charcoal, stones, mud / dirt, wire or metal
Log Roundness. Longest face $\leq 1.25$ times the shortest face for A, K, KIG \& $\leq 1.3$ times for KMS

