

| Quality | | | | |
|----------|-------------|--------|--------|------------|
| Criteria | | WG (1) | WG(2) | ΔQ |
| e1 | $q(e_{mt})$ | 1 | 1 | 0 |
| | $q(e_s)$ | 1 | 1 | 0 |
| e2 | $q(e_{mt})$ | 0.75 | 0.9167 | +0.1667 |
| | $q(e_s)$ | 0.9232 | 0.9630 | +0.0398 |
| е3 | $q(e_{mt})$ | 0.75 | 0.8333 | +0.08333 |
| | $q(e_s)$ | 0.8230 | 0.9608 | +0.1378 |
| e4 | $q(e_{mt})$ | 0.75 | 0.875 | +0.125 |
| | $q(e_s)$ | 0.9090 | 0.9167 | +0.0077 |
| W | G QoS | 0.4949 | 0.4915 | -0.0034 |