

. Prong integrity of the gueene (Queue Sig) - Key Con (en. 1 , lo, l, 1, 8, 8,) · Choose lo let rep prime product N= ph & b, c, go, ..., g & = QR ~ · sking = \$(N) | thing = (forcoming , N.L.c, go a) - Signature Request · Q - (!.) i. o · Abie pichs r Eg D(ln, Sx) and compiles commitment Commit (Q, n) s C = C Ti g = mod N and sends C to SP * Proof of correctoress: PK {(Q,n): C= Commit (Q,n) \ Q < Q \ ne R} -> Signing * Sign (C, Asy) = & = (r', e, V) where r' E A, R E TTE -> Finalizing · Evaluje (6, n) -> 6 = (non', e, v) > Varification Verify (Q, 6) = { ' if v° = bc Ti. 8. · A e > 24-1 > ZKPOK for verification · PK ((Q, 6): 1 = Verify (Q, 6) ~ Q ∈ Q } · Proof standard for CL signatures > ZKPOK of relation ble Two queues