Evolution of PQF® design development

7-inch BC Steel Tube | t Ch



Fourth ger $B \quad k \quad th$

t m t th m r th13.3 N , SMS



A , r k-t r - rtr tr , h h t tr rr th m r r r r t th rt th m r r t th h m r r t th m r r t th m r t r . Th r th rt tm th PQF t m h h h r m r t th r . Th r . Th r th tr th th th rt r th th rt r m r m t th rt r . Th r r m r m r r t r t r .

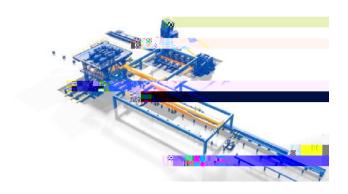


Fig.3-Ptth-trm,PQF, ttrrmrh.

ttr tht the rrtth :Thh Thhh- t PQF r r m hr thmr PQF m th r t 7 h. mmrmthr mk m trrmth t t r rt tthr rt th PQF.Th Th tt- t thrm t r-rtrrtthmrr, hhr thPQF trrrt tm rtt mtrt. rt, thh Thh th-trt r rt, t-SMS rth mr thr t t, th - h - r r m t r t t t 30% th th r thrt PQF t. rtrtthrt r Ar mt, thmrr

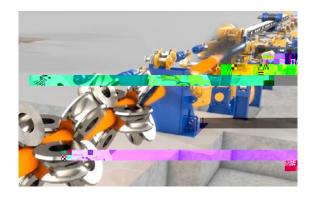
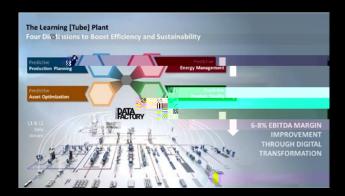


Fig.4-PQF r that trm rh.

4. Pr



Al-fueled

Ar t

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th the r

Th r

DATA FAC



Fig.7-S th PQF r t r h - r r t .

C t m t m t thr th thr th thr the transfer PQF t.

REFERENCES

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