Stave production monitoring

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Stave meeting

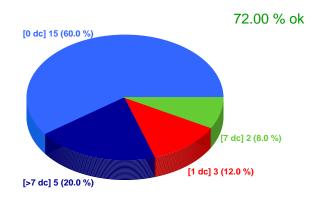
HS monitoring

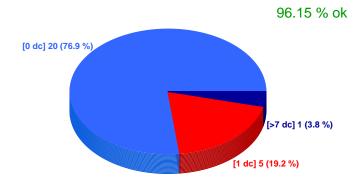
HSs of the week

A-OL-HS-U-013 D-OL-HS-U-013

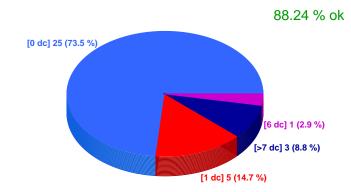
F-OL-HS-U-017



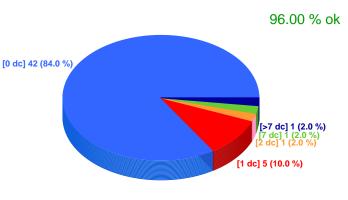




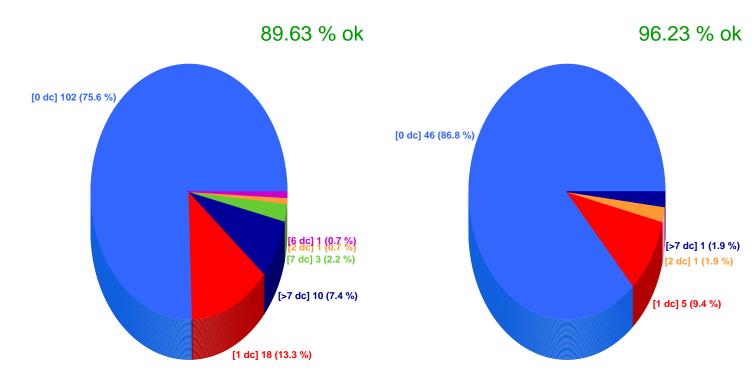


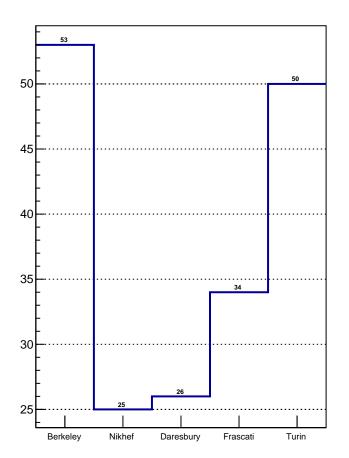


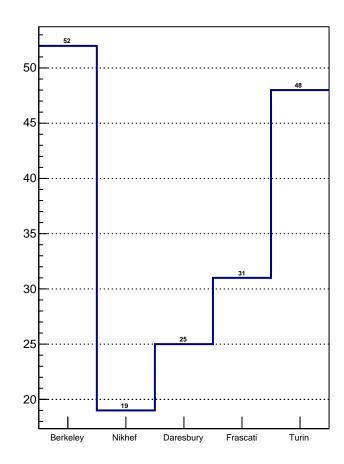
HS - Turin



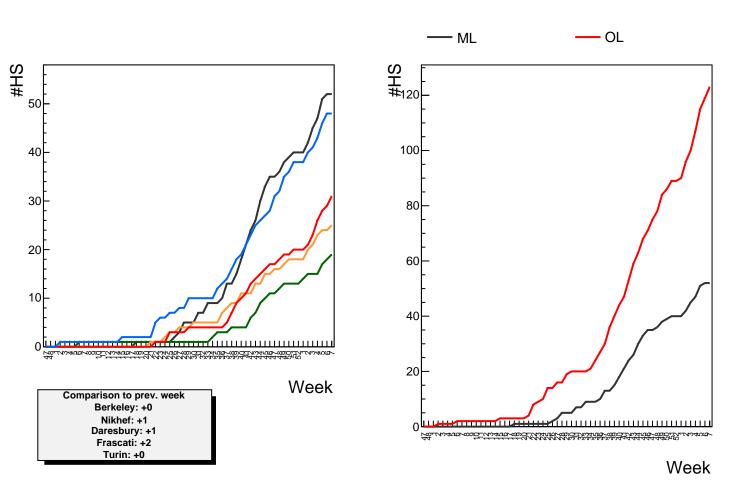
HS - OL HS - ML

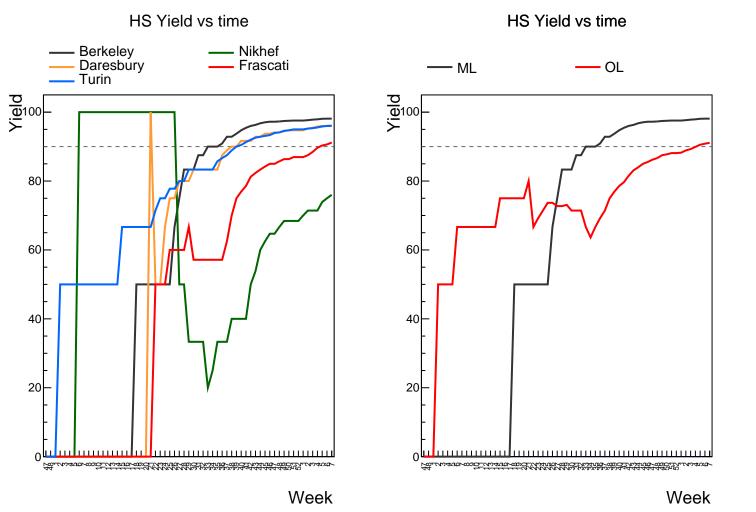






Det. grade HS vs time





Stave monitoring

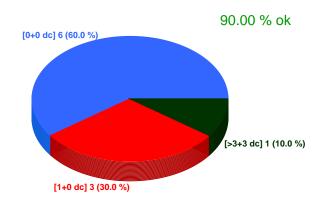
Staves of the week

D-OL-Stave-003

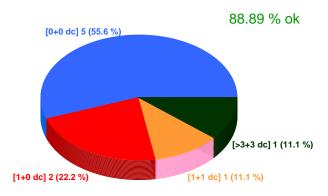
Stave - Nikhef

[0+0 dc] 4 (44.4 %)
[1+0 dc] 2 (22.2 %)

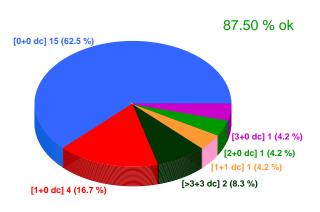
Stave - Frascati



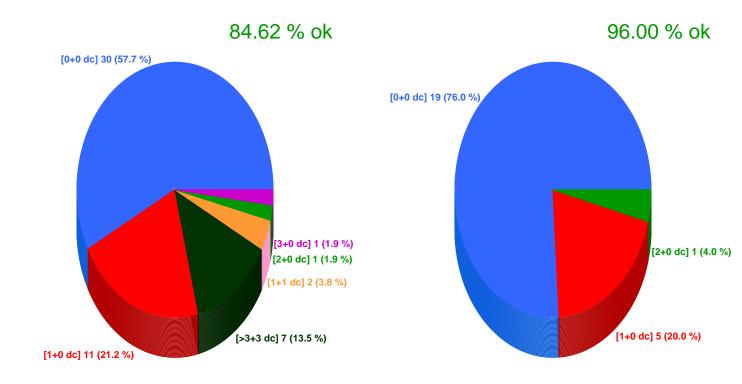
Stave - Daresbury

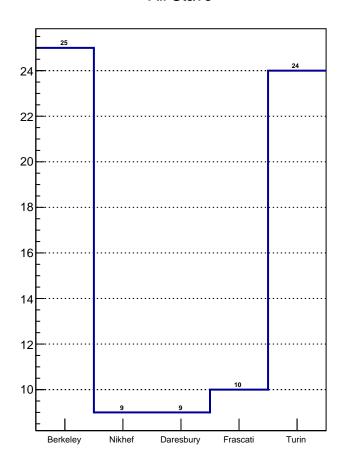


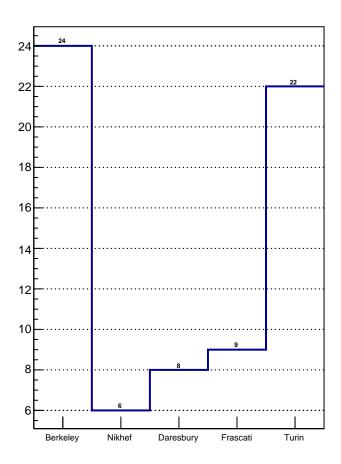
Stave - Turin

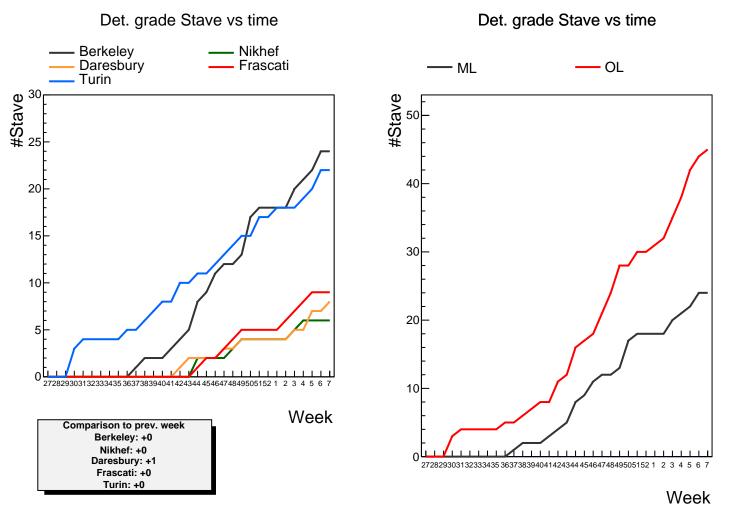


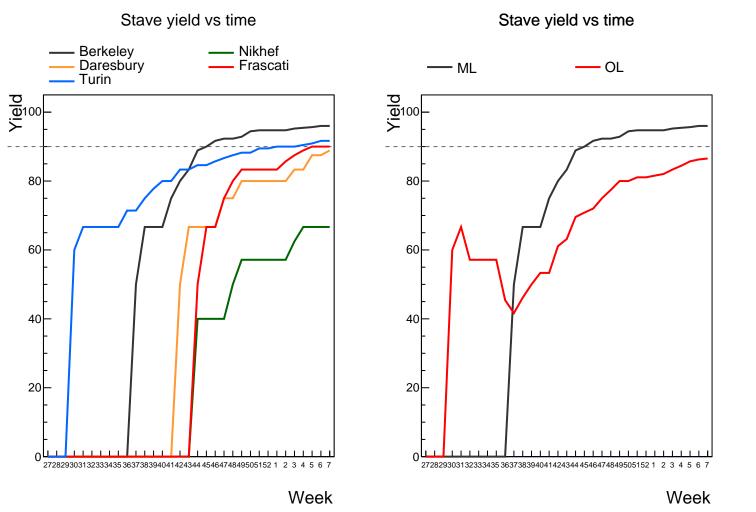
Stave - OL Stave - ML











Production rate (October 2018 - prev. week)**

Berkeley: 1.29(all) -- 1.29(DG)

Nikhef: 0.35(all) -- 0.35(DG)

Daresbury: 0.41(all) -- 0.41(DG)

Frascati: 0.53(all) -- 0.53(DG)

OL: 2.12(all) -- 2.12(DG)

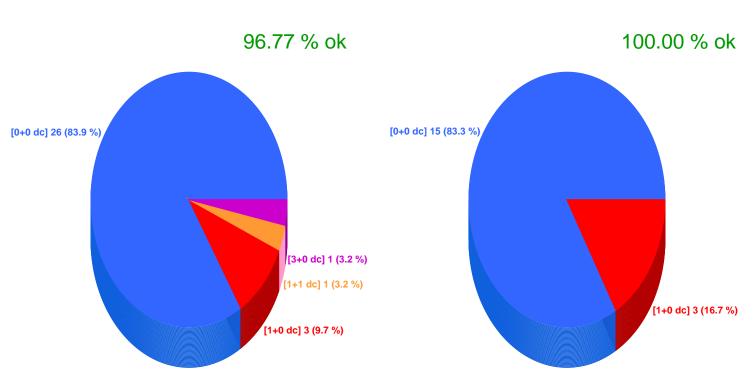
ML: 1.29(all) -- 1.29(DG)

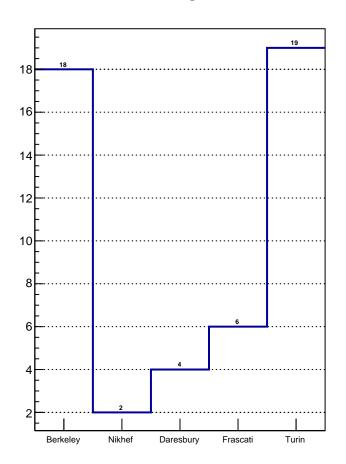
Turin: 0.82(all) -- 0.82(DG)

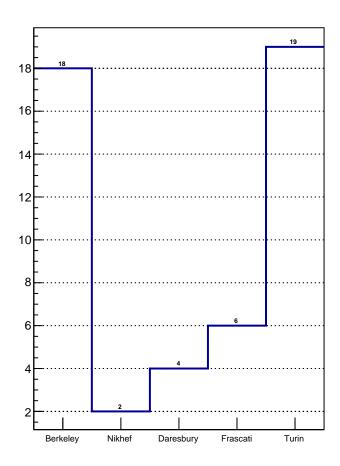
**Christmas holiday excluded (2 weeks)

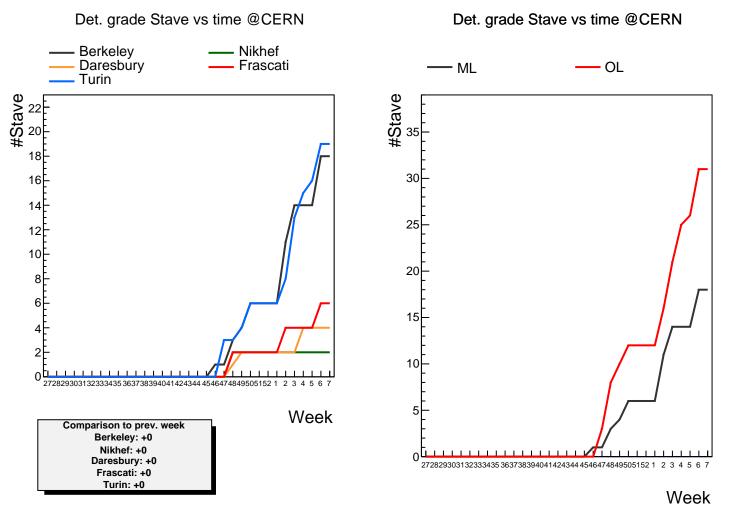
Stave reception @CERN

Staves qualified this week









Qualification rate (December 2018 - prev. week)**
Berkeley: 1.88(all) -- 1.88(DG)
Nikhef: 0.00(all) -- 0.00(DG)
Daresbury: 0.38(all) -- 0.38(DG)

Frascati: 0.50(all) -- 0.50(DG)
Turin: 2.00(all) -- 2.00(DG)

OL: 2.88(all) -- 2.88(DG) ML: 1.88(all) -- 1.88(DG)

**Christmas holiday excluded (2 weeks)