### Stave production monitoring

Ivan Ravasenga, Politecnico di Torino and I.N.F.N.

30/01/2019

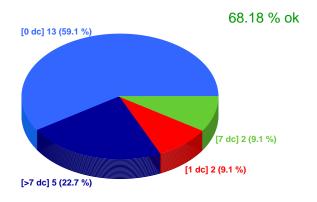
Stave meeting

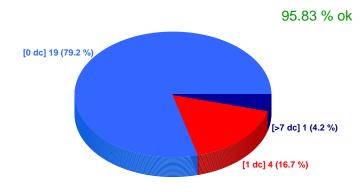
## HS monitoring

## **HSs** of the week

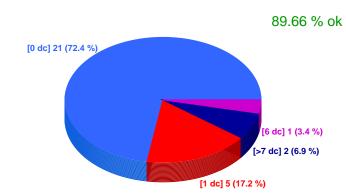
# B-ML-HS-U-025 A-OL-HS-L-011 T-OL-HS-L-024



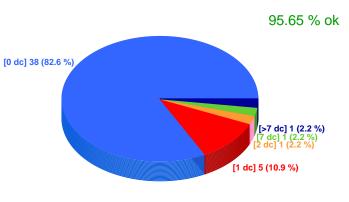




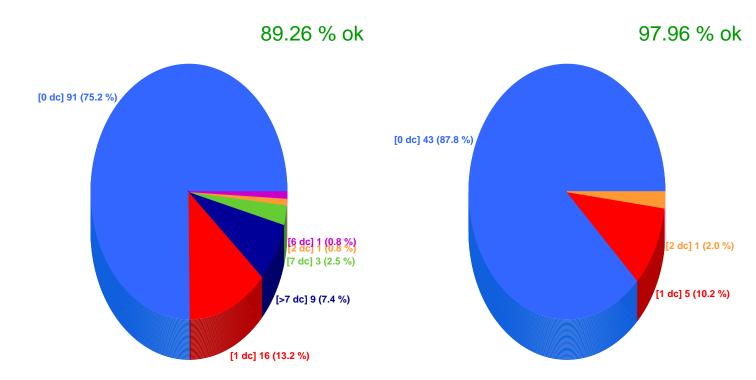


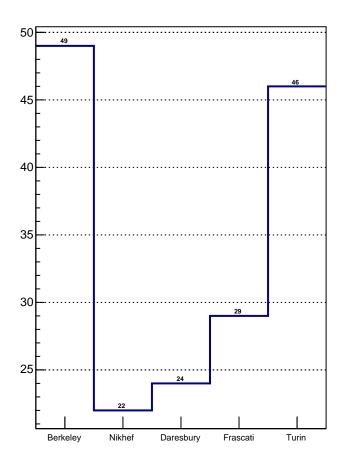


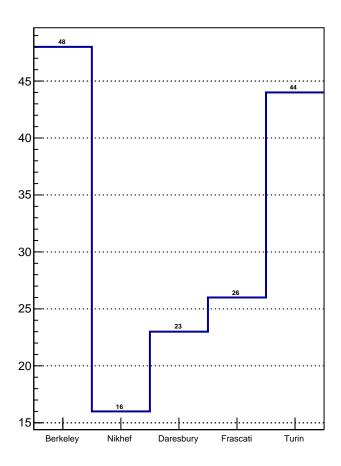
HS - Turin

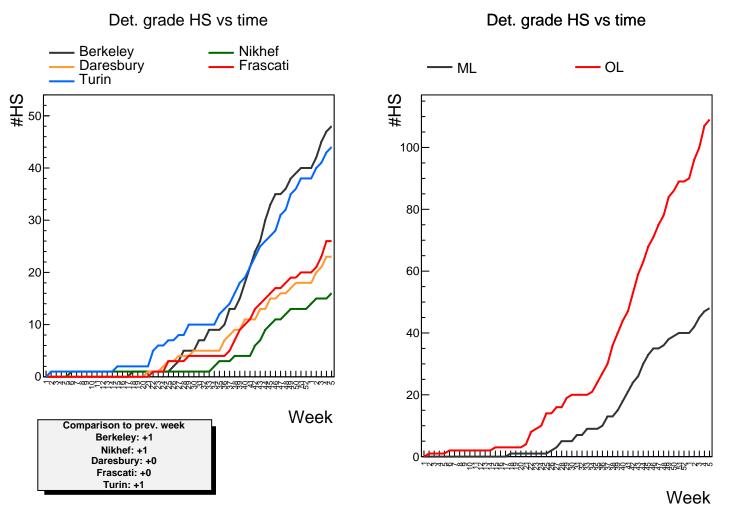


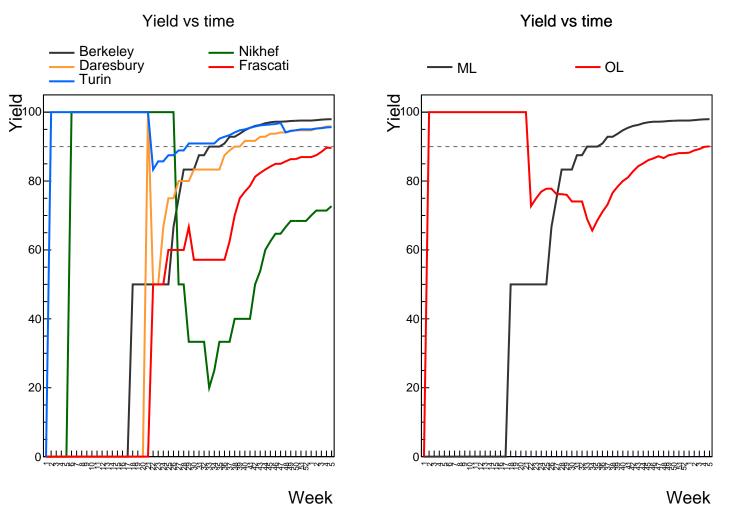
HS - OL HS - ML











Stave monitoring

# Staves of the week

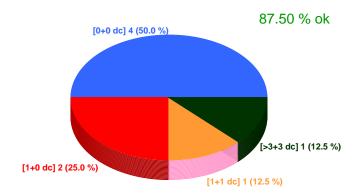
## D-OL-Stave-010

66.67 % ok
[0+0 dc] 4 (44.4 %)

[1+0 dc] 2 (22.2 %)

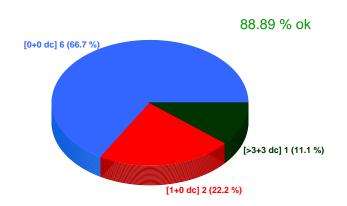
Stave - Nikhef

Stave - Daresbury

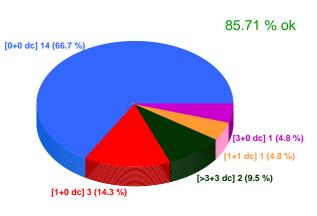


Stave - Frascati

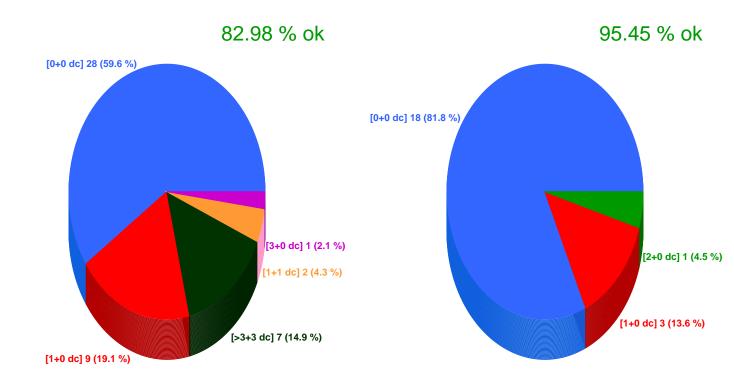
[>3+3 dc] 3 (33.3 %)

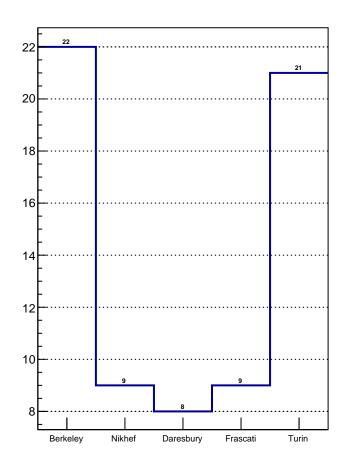


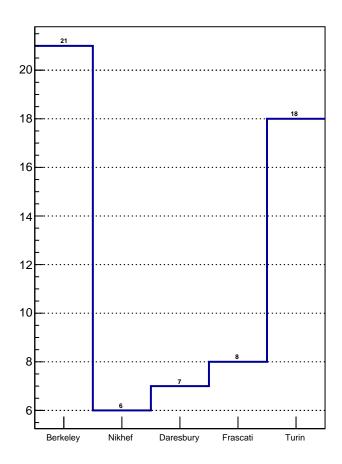
Stave - Turin

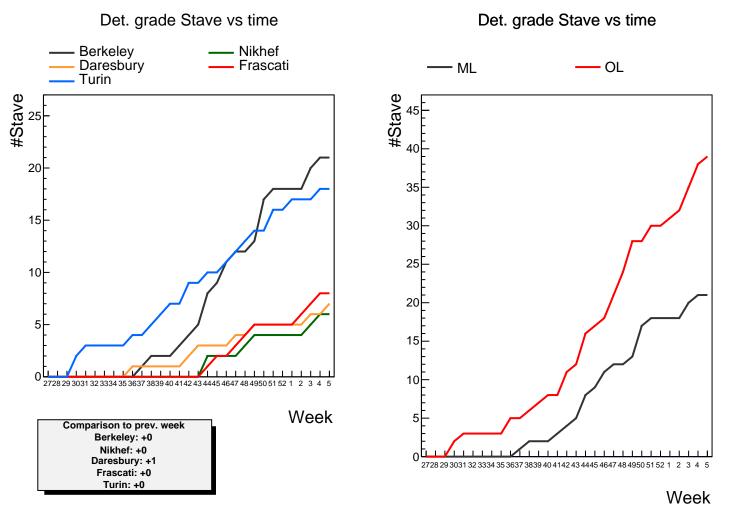


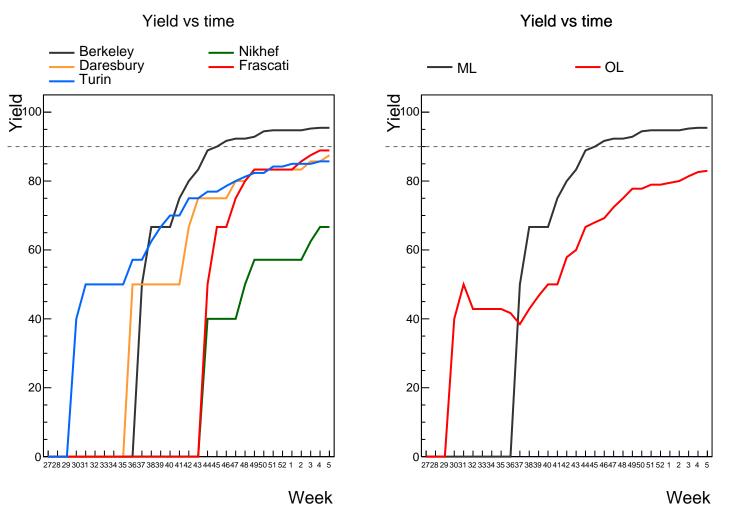
Stave - OL Stave - ML











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

Berkeley: 1.45(all) -- 1.45(DG)

Nikhef: 0.55(all) -- 0.55(DG)

Daresbury: 0.27(all) -- 0.27(DG)

Frascati: 0.73(all) -- 0.73(DG)

Turin: 0.73(all) -- 0.73(DG)

OL: 2.27(all) -- 2.27(DG) ML: 1.45(all) -- 1.45(DG)

\*\*Christmas holiday excluded (2 weeks)