Analisi Hub - 1

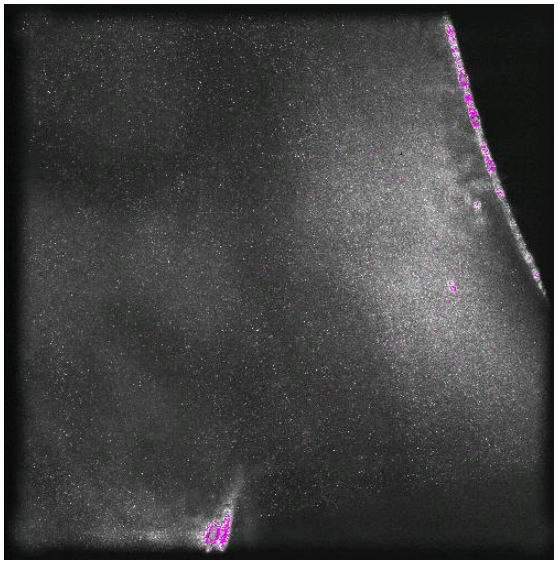
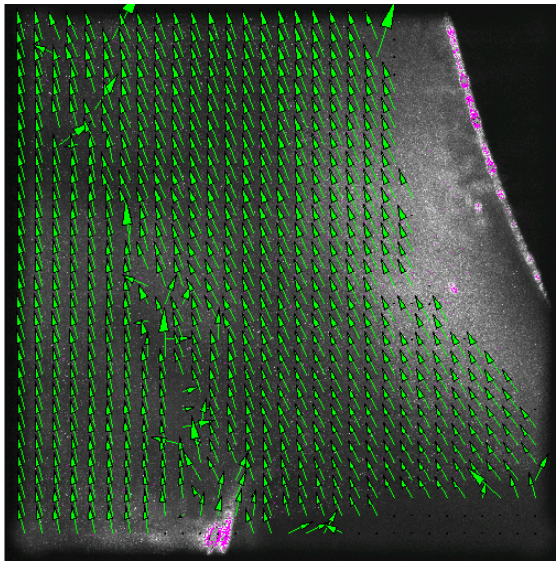


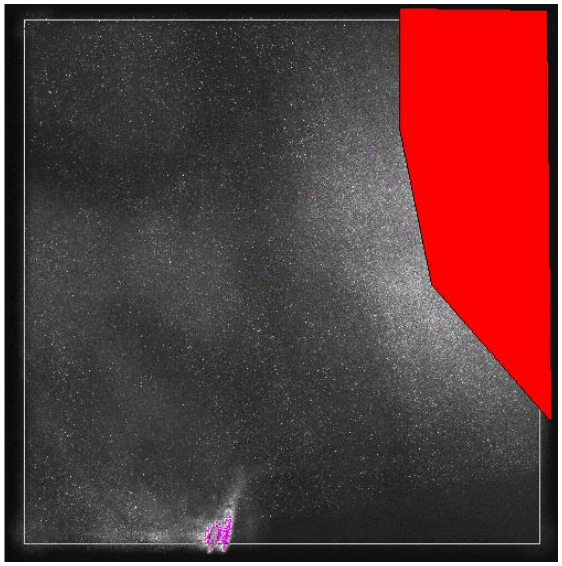
Immagine catturata dalla telecamera

Riferimento prova

- Nome FILE dati:
  LASER9…2…05
  Rilievo N°13
- Data/Ora
  09/02/05 17:04

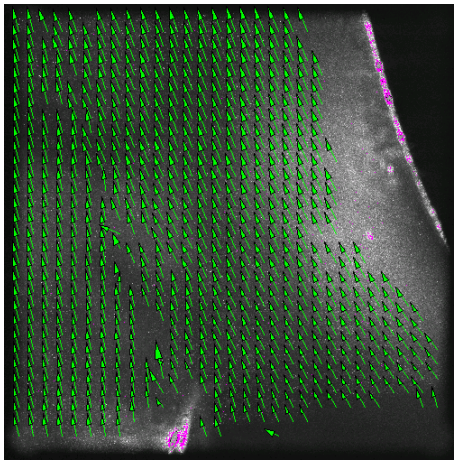


Ricostruzione del campo di moto tramite software



Maschera per eliminazione di riflessi/difetti immagini

Analisi Hub - 2

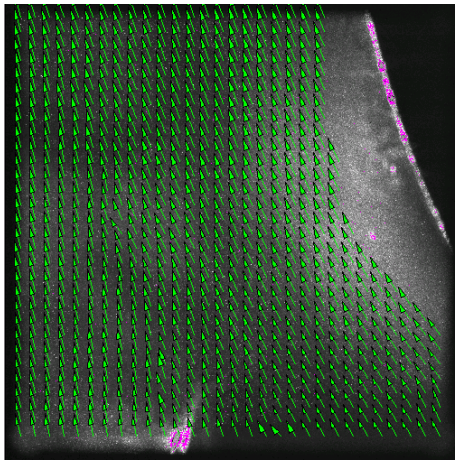


Impostazione filtri

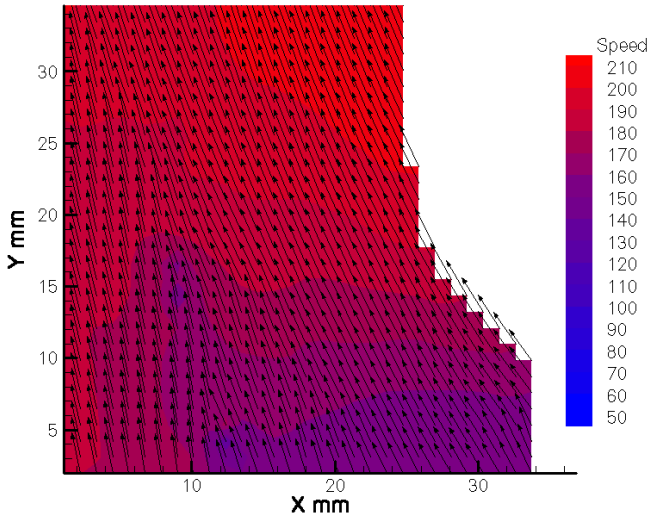
"*Range*" e "*Standard deviation*"

Portata in massa

6.929 kg/s



Applicazione filtro "*Smooth*"



Ricostruzione tramite "Tecplot"

Analisi a 15 mm da Hub - 1

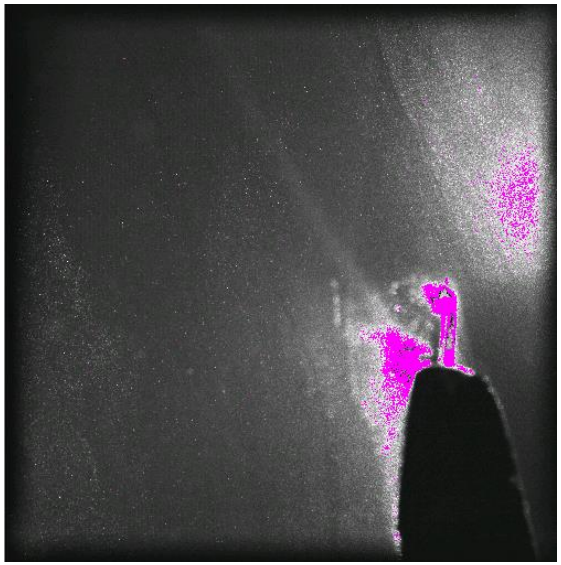
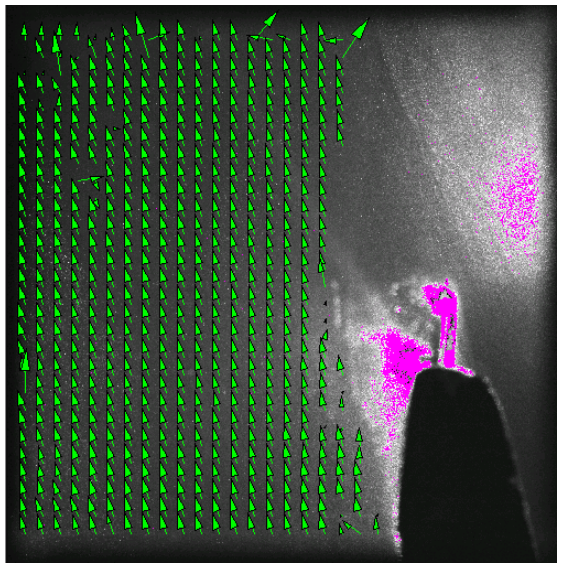


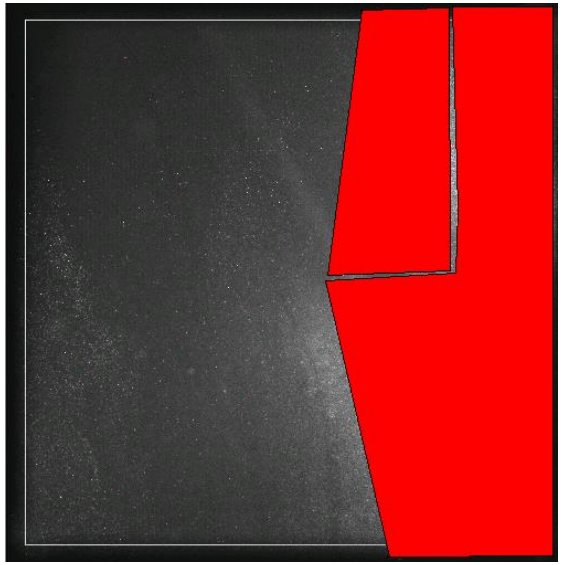
Immagine catturata dalla telecamera

Riferimento prova

- Nome FILE dati:
  LASER10…2…05
  Rilievo N°1
- Data/Ora
  10/02/05 09:25

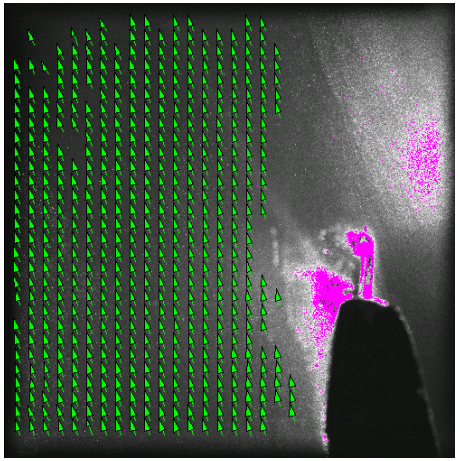


Ricostruzione del campo di moto tramite software



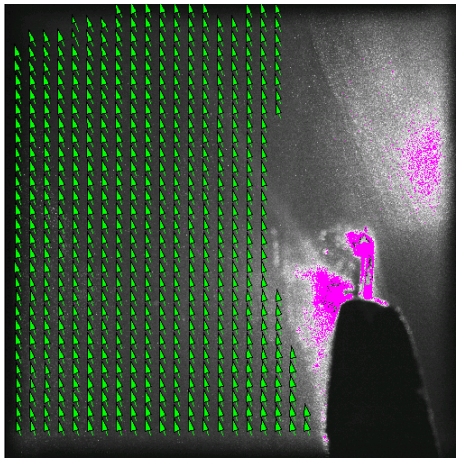
Maschera per eliminazione di riflessi/difetti immagini

Analisi a 15 mm da Hub - 2



Portata in massa

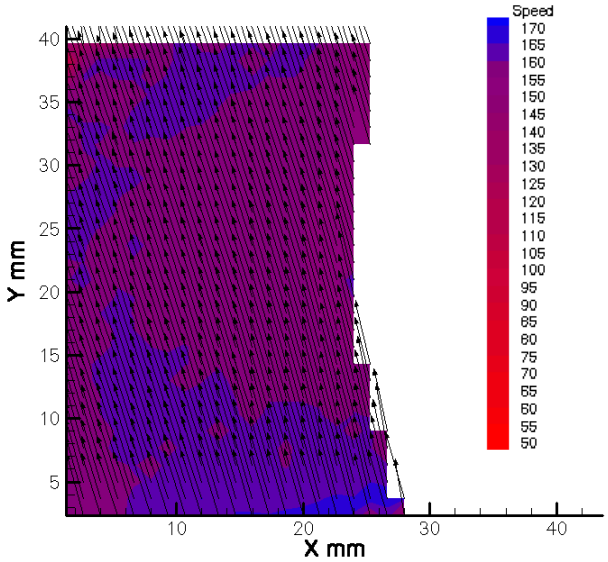
6.775 kg/s



Impostazione filtri

“*Range*” e

“*Standard deviation*”



Ricostruzione

tramite “Tecplot”

Applicazione filtro

“*Smooth*”

Analisi Mid span - 1

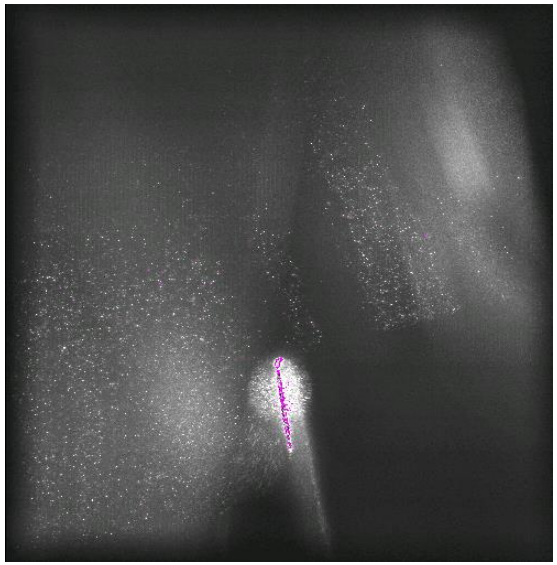
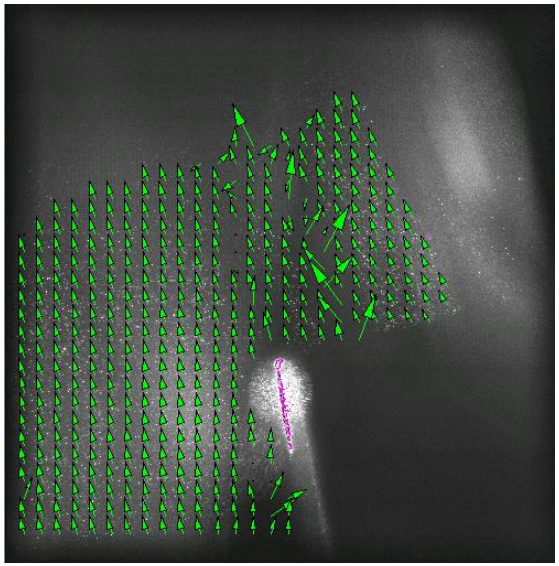
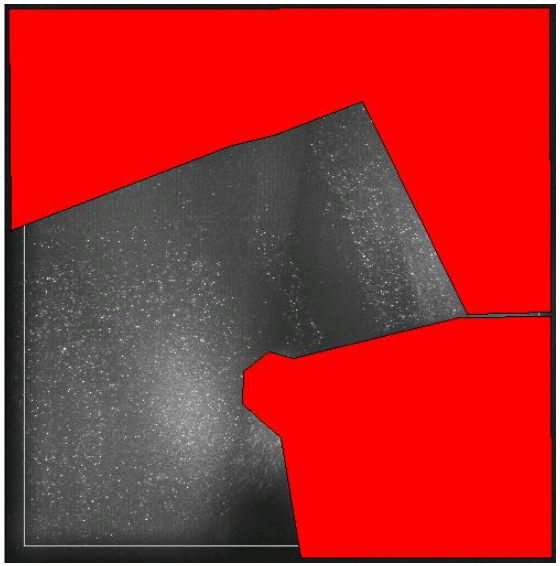


Immagine catturata dalla telecamera

Riferimento prova

- Nome FILE dati:
  LASER9…2…05
  Rilievo N°8
- Data/Ora
  09/02/05 15:13

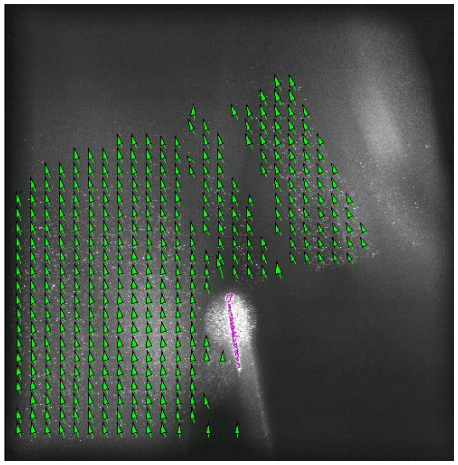




Maschera per eliminazione di riflessi/difetti immagini

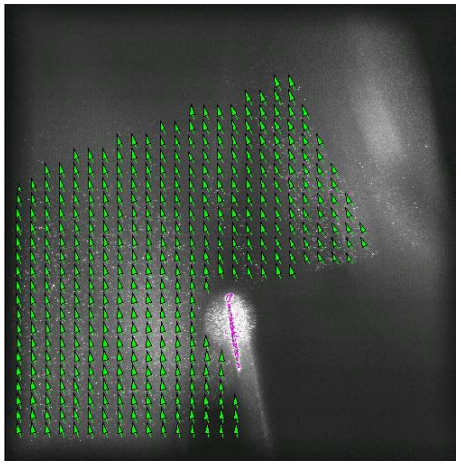
Ricostruzione del campo di moto tramite software

Analisi Mid span - 2



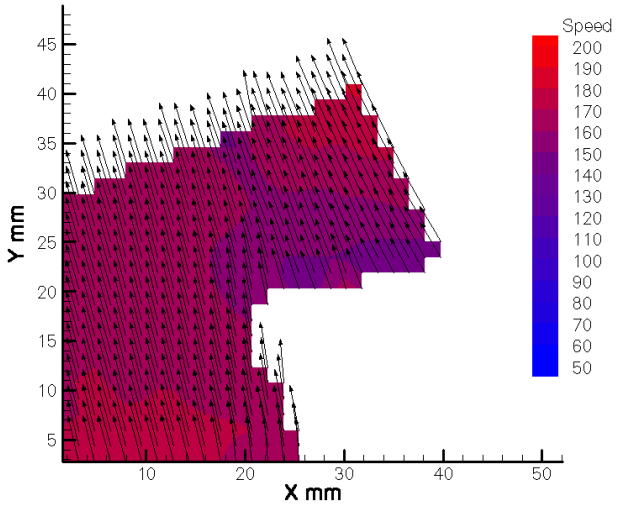
Portata in massa

6.846 kg/s



Impostazione filtri “*Range*” e “*Standard deviation*”

Applicazione filtro “*Smooth*”



Ricostruzione tramite “Tecplot”