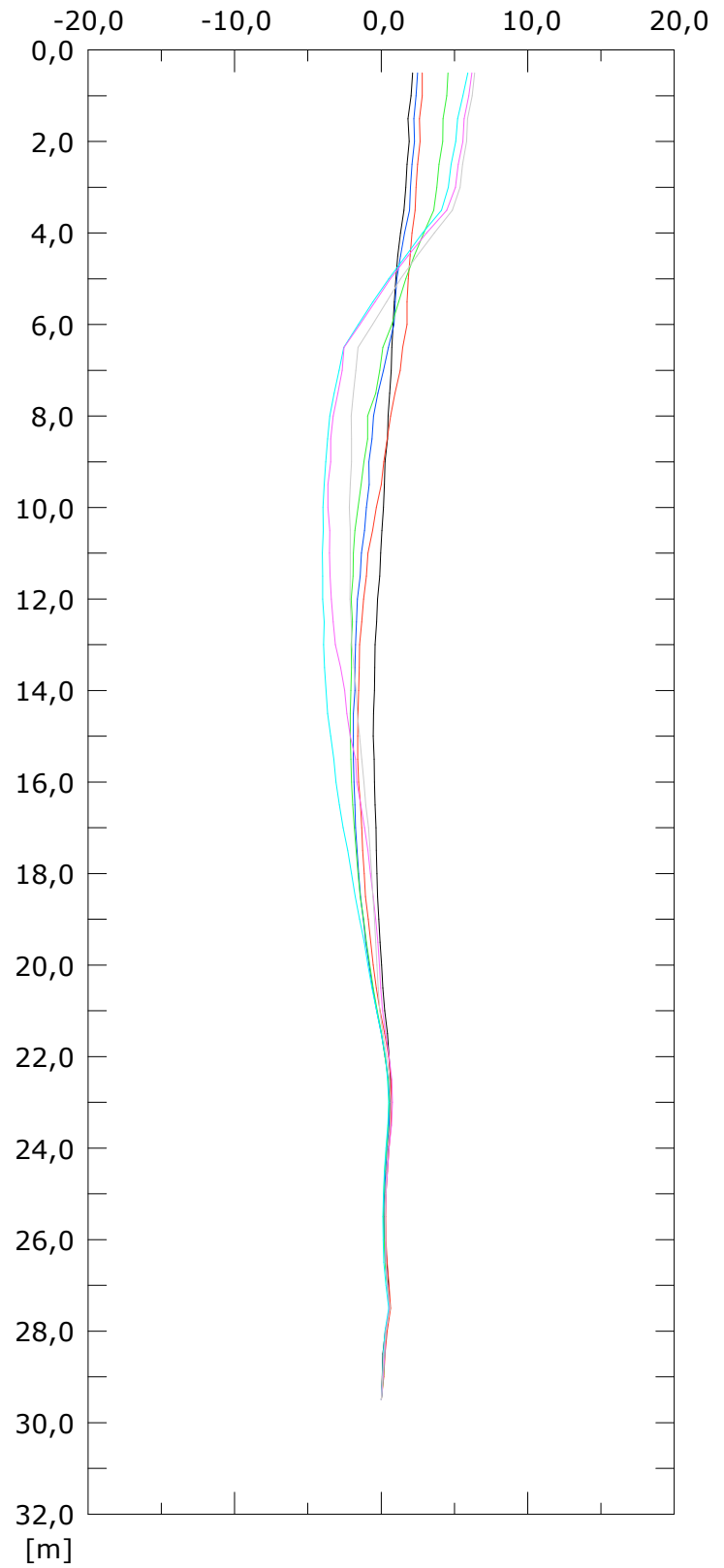
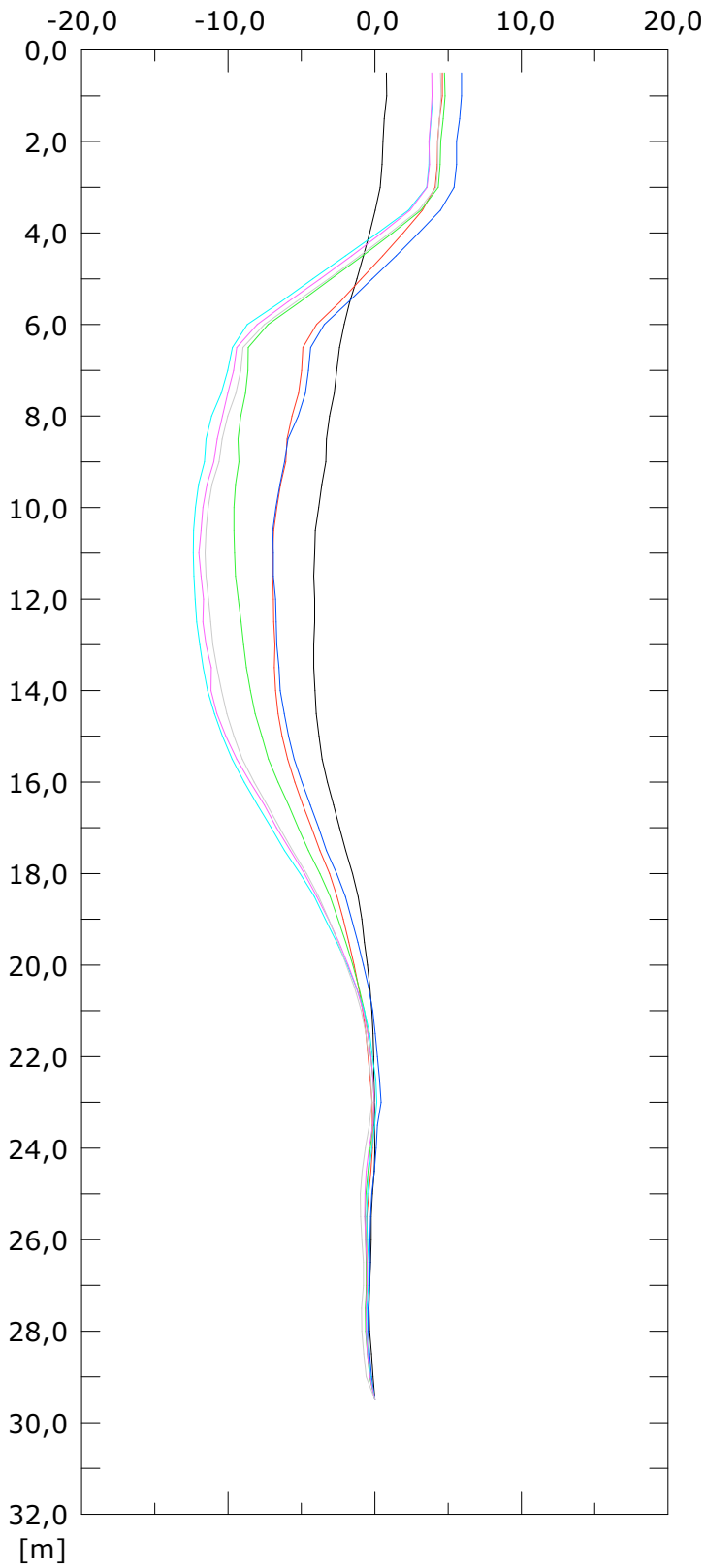


Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

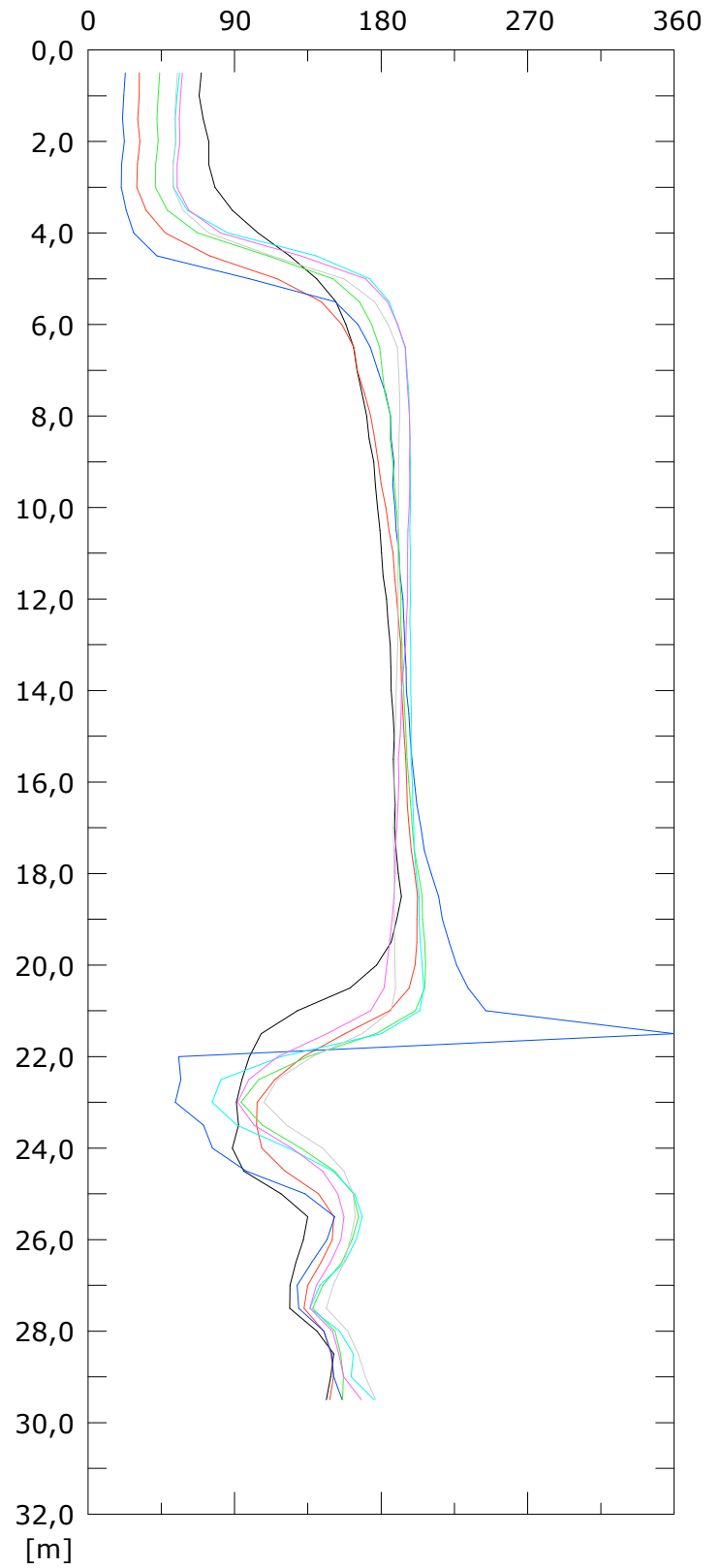
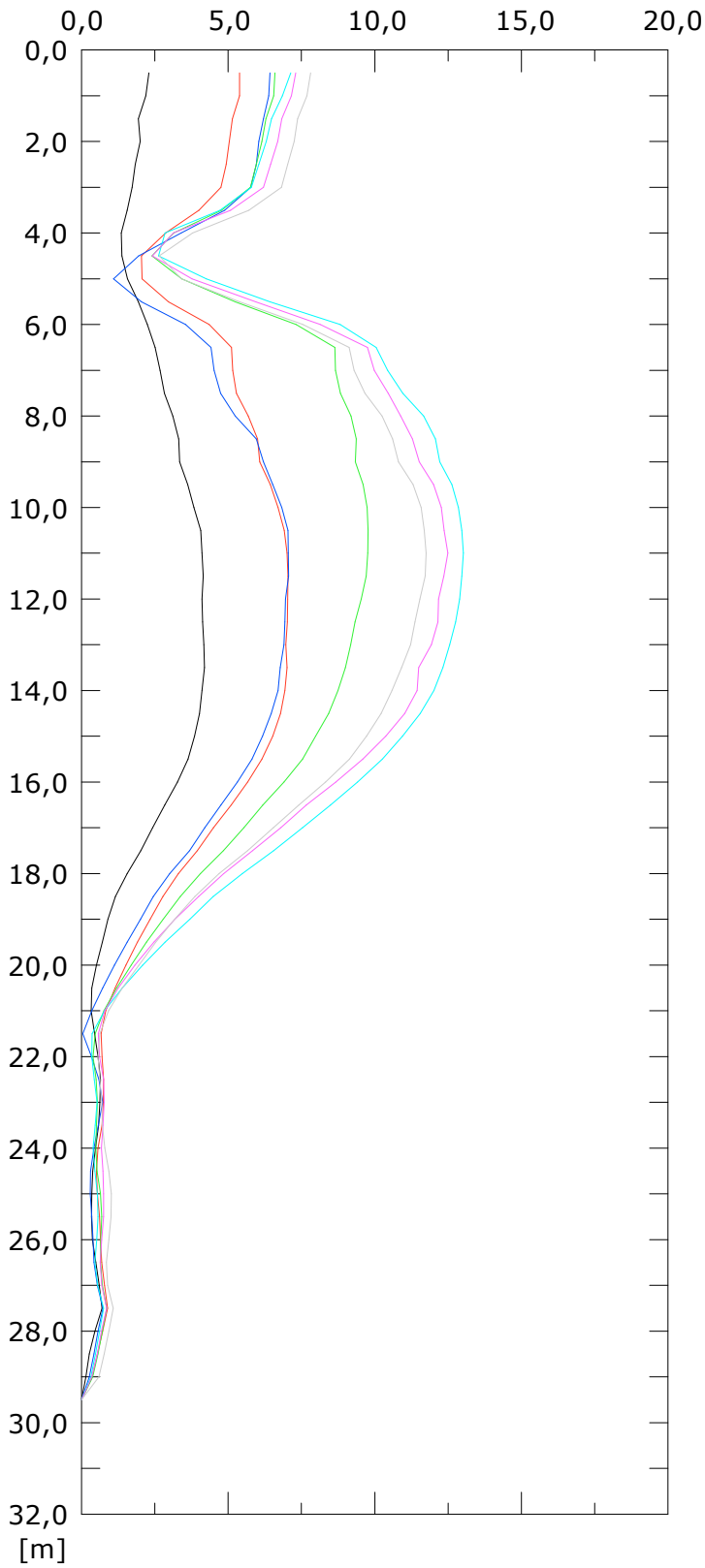
010:18/07/2017  
013:09/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:09/08/2017

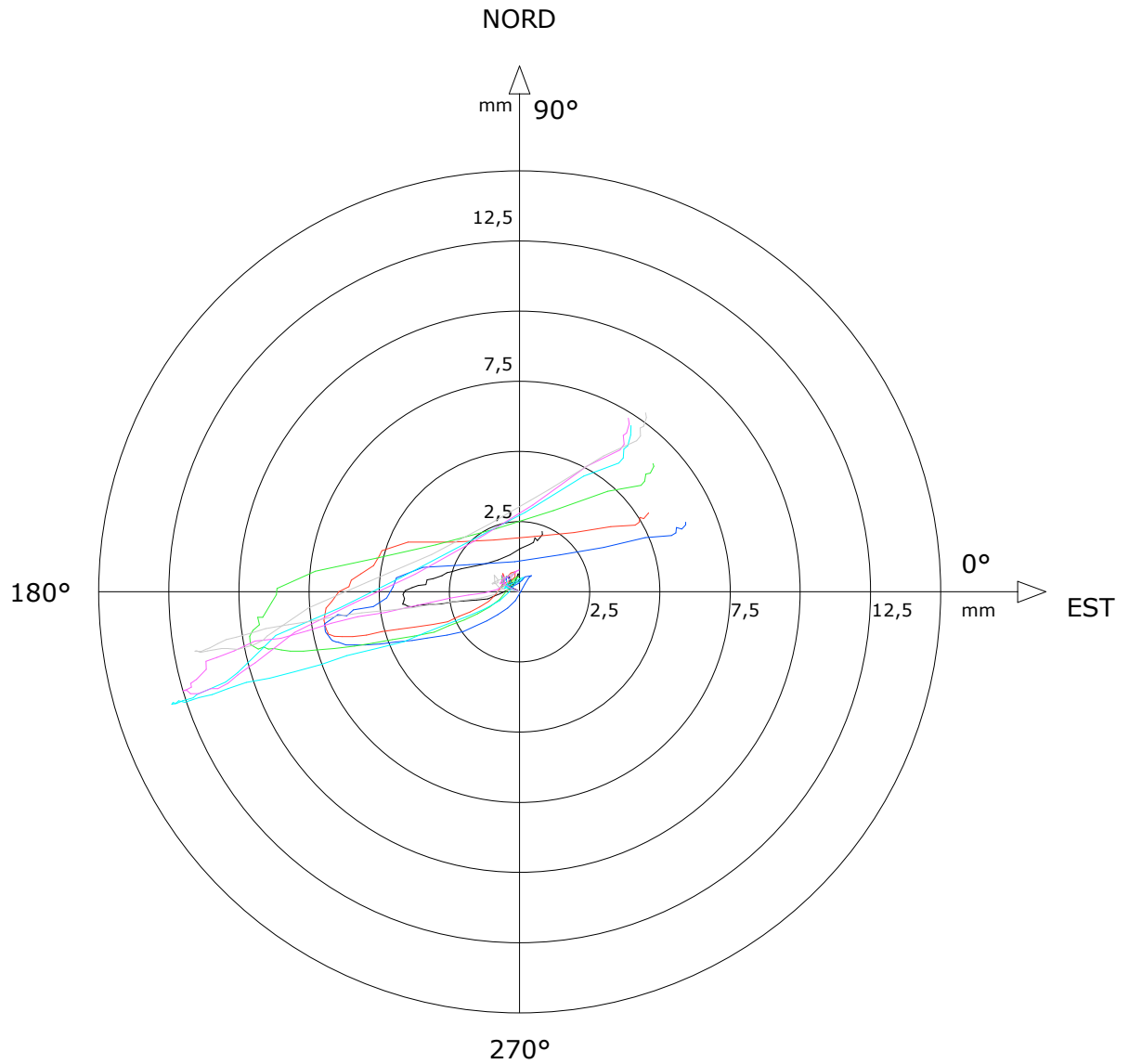
014:14/08/2017

Sito: PMA-FS Tubo: SSI-SP01

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

— 009:13/07/2017

— 010:18/07/2017

— 011:27/07/2017

— 012:04/08/2017

— 013:09/08/2017

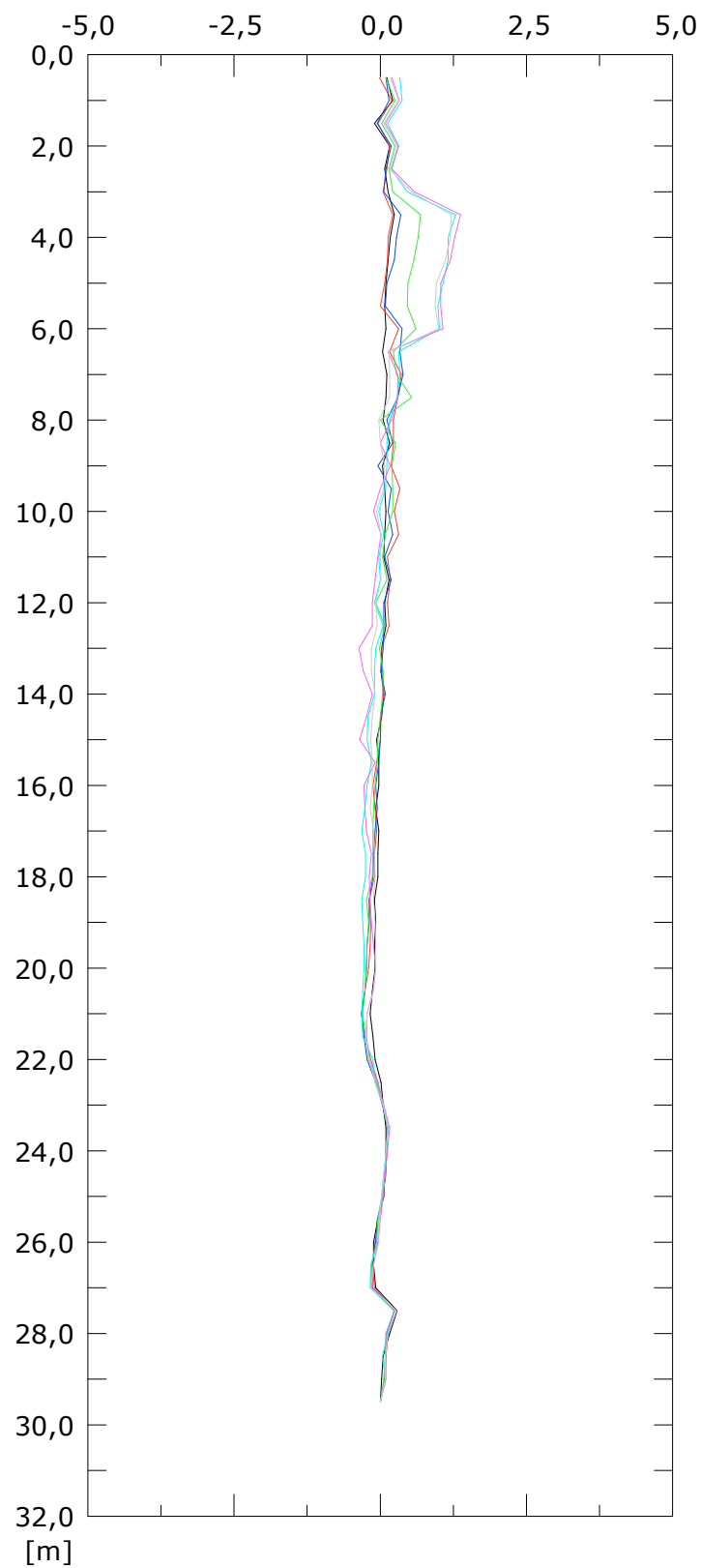
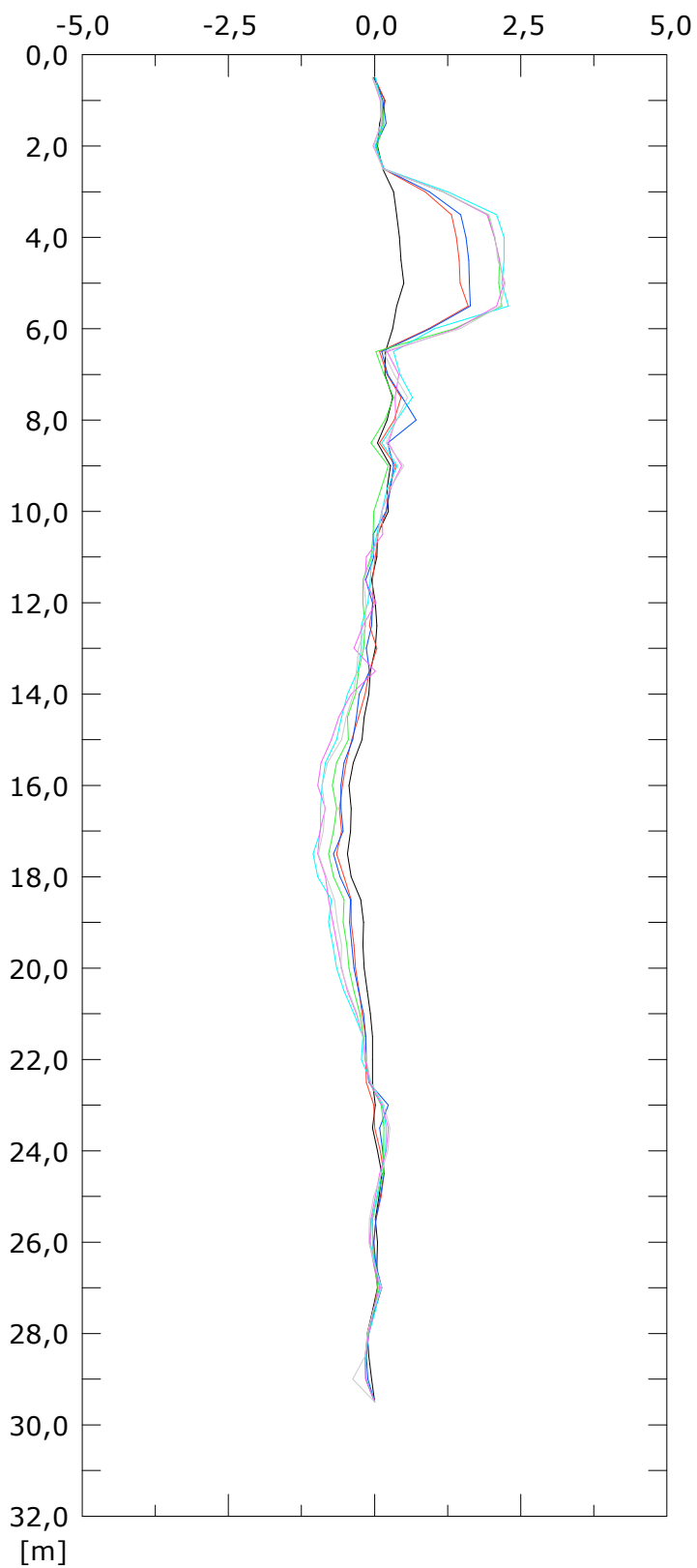
— 014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

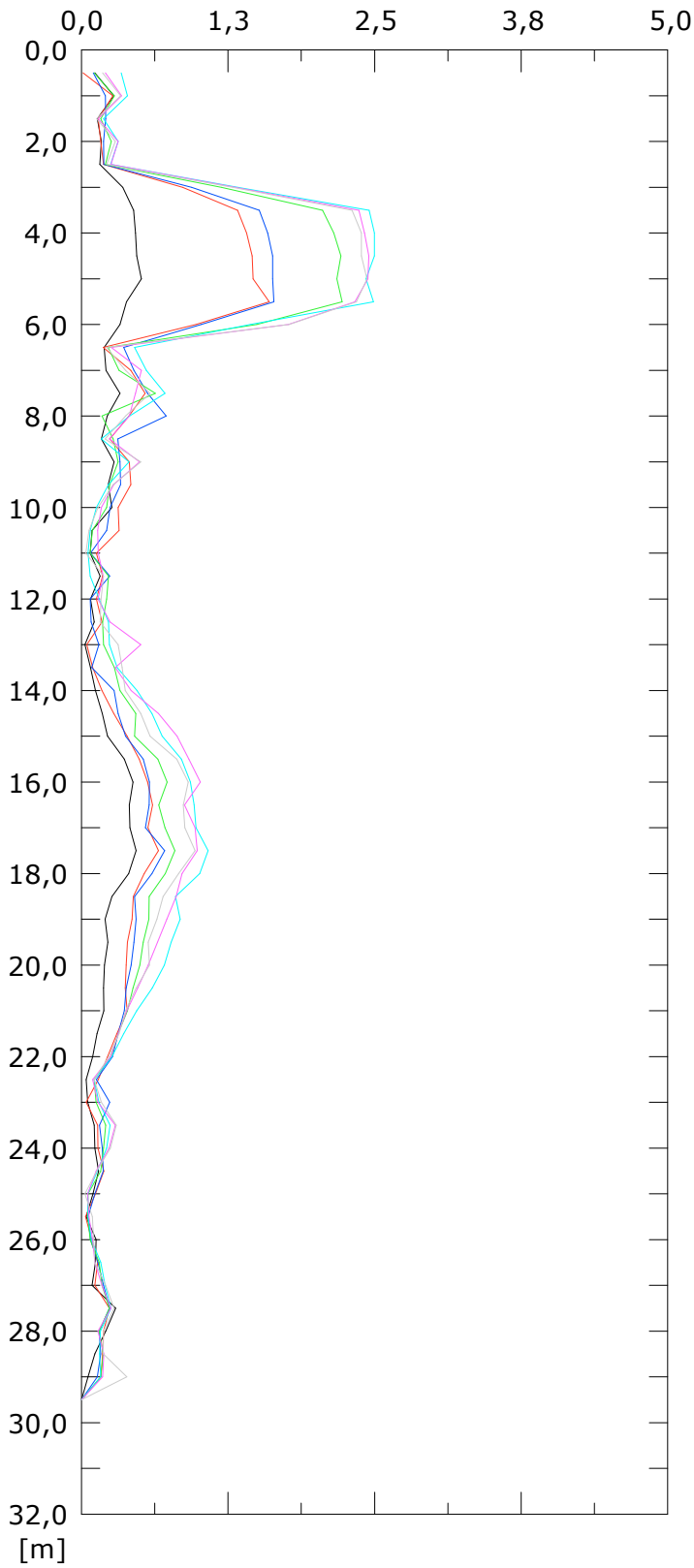
013:09/08/2017

014:14/08/2017

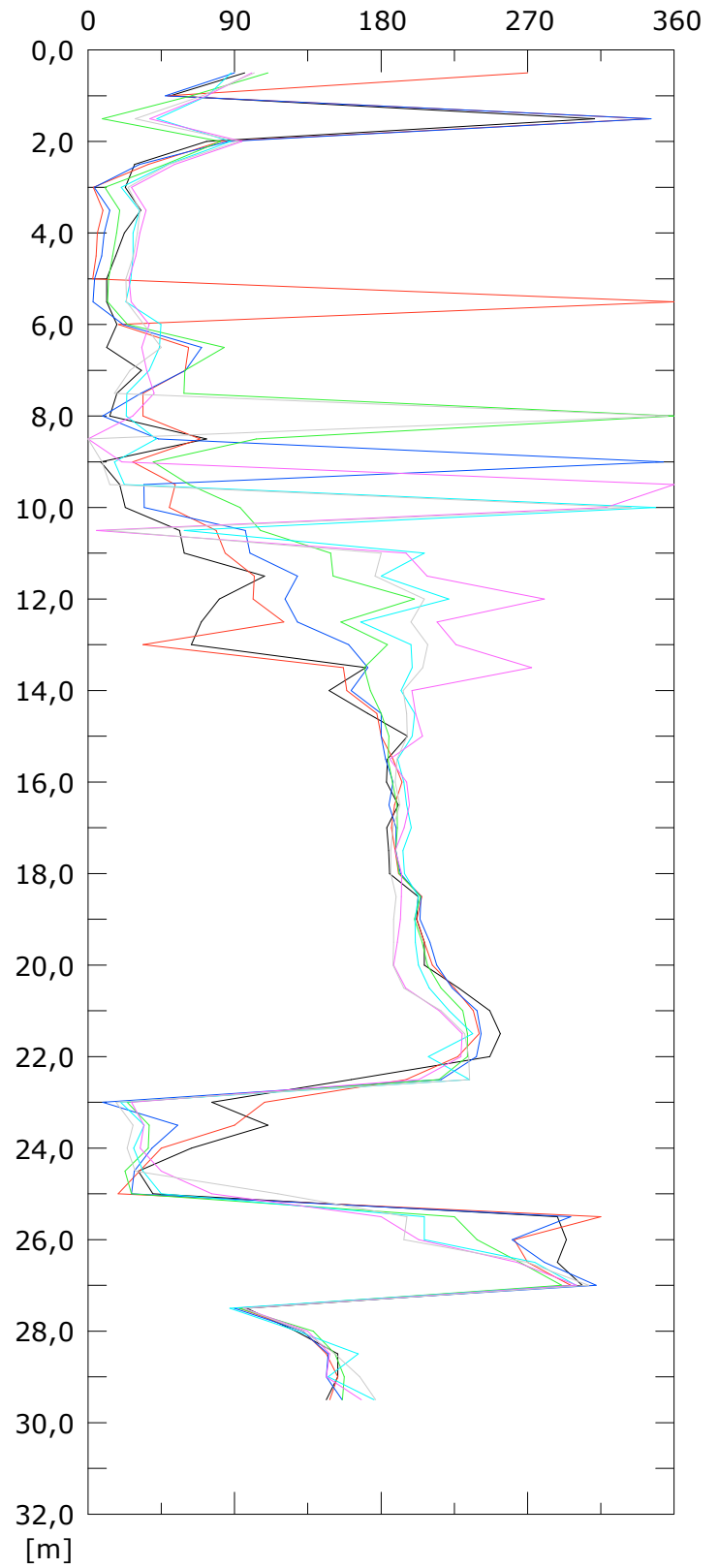
Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]



Angolo [gradi]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:09/08/2017

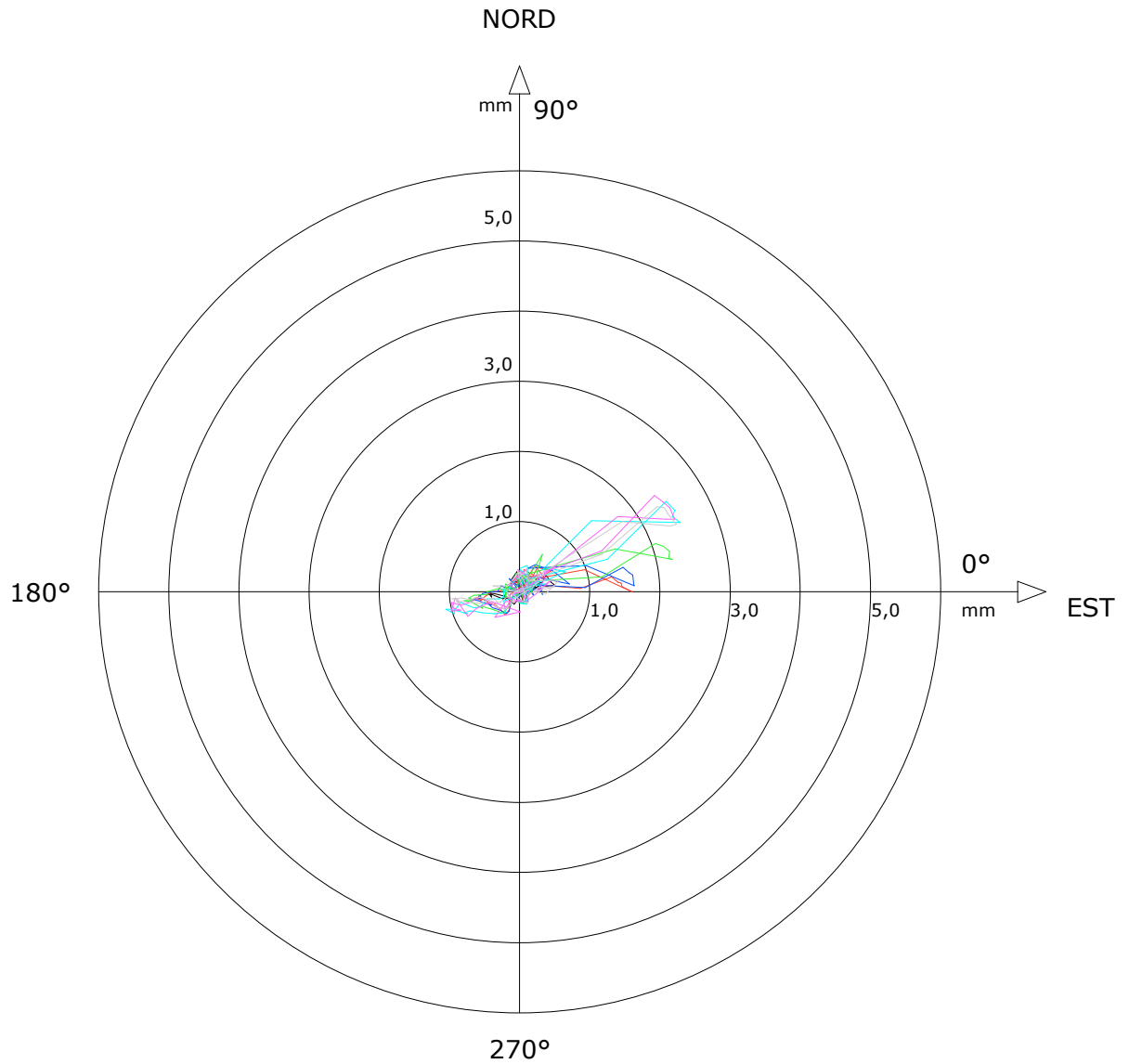
014:14/08/2017

Sito: PMA-FS Tubo: SSI-SP01

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

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— 010:18/07/2017

— 011:27/07/2017

— 012:04/08/2017

— 013:09/08/2017

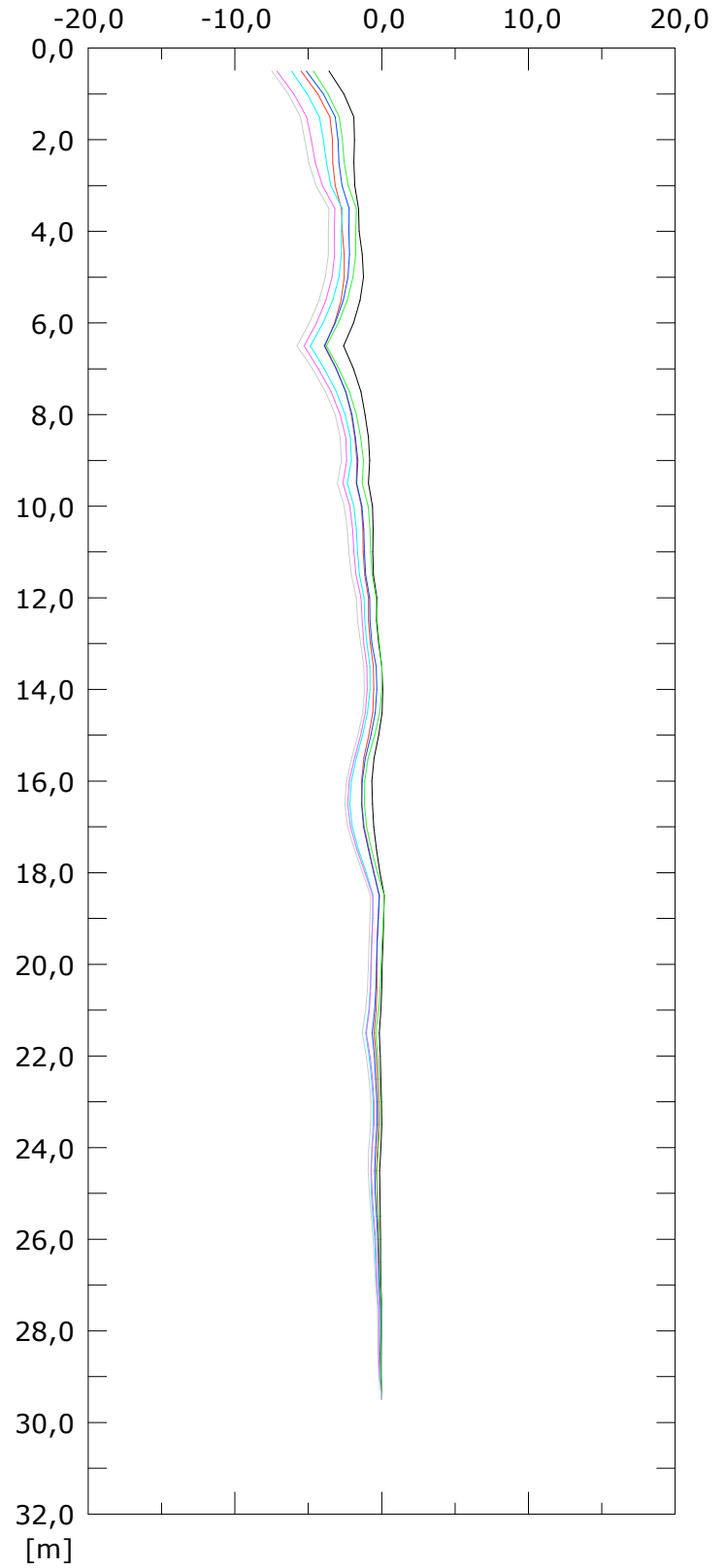
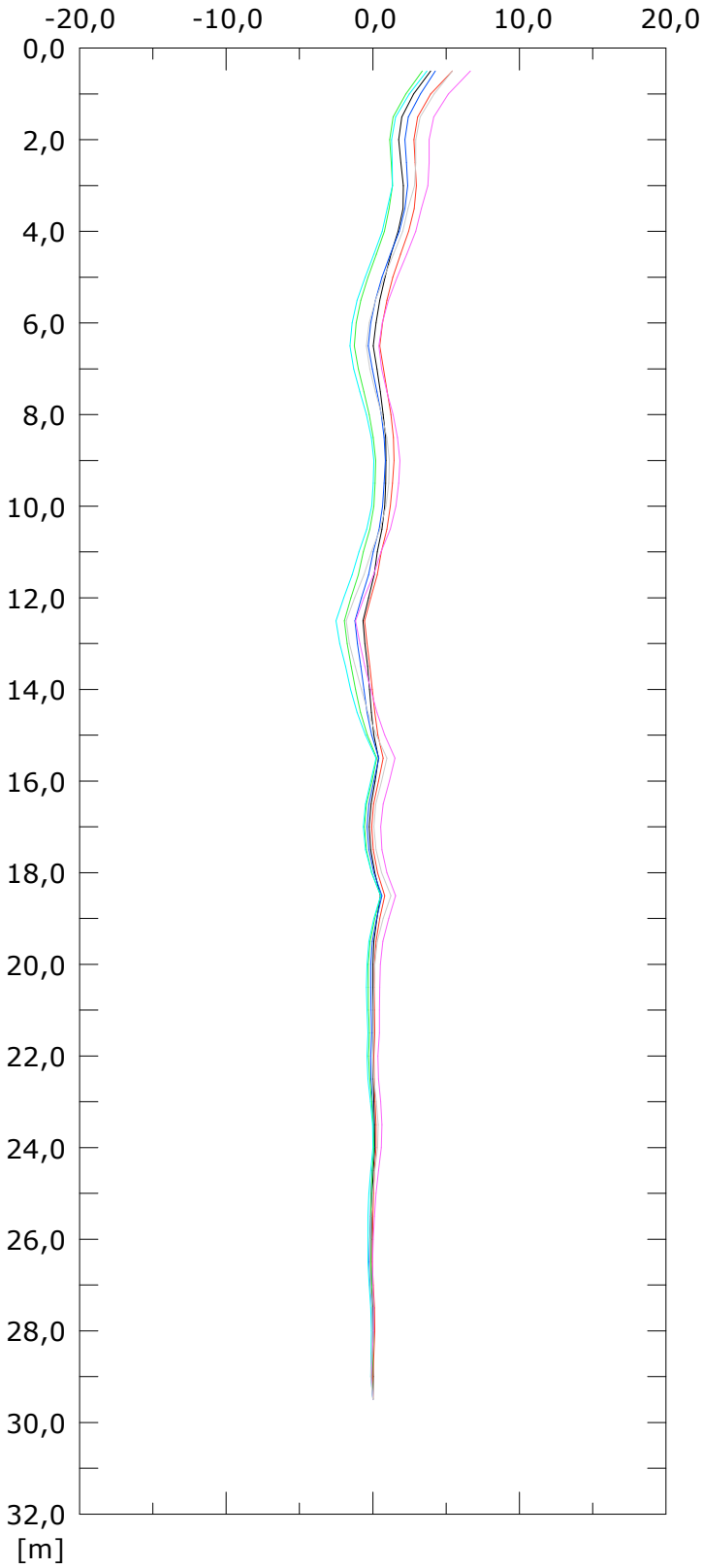
— 014:14/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:05/08/2017

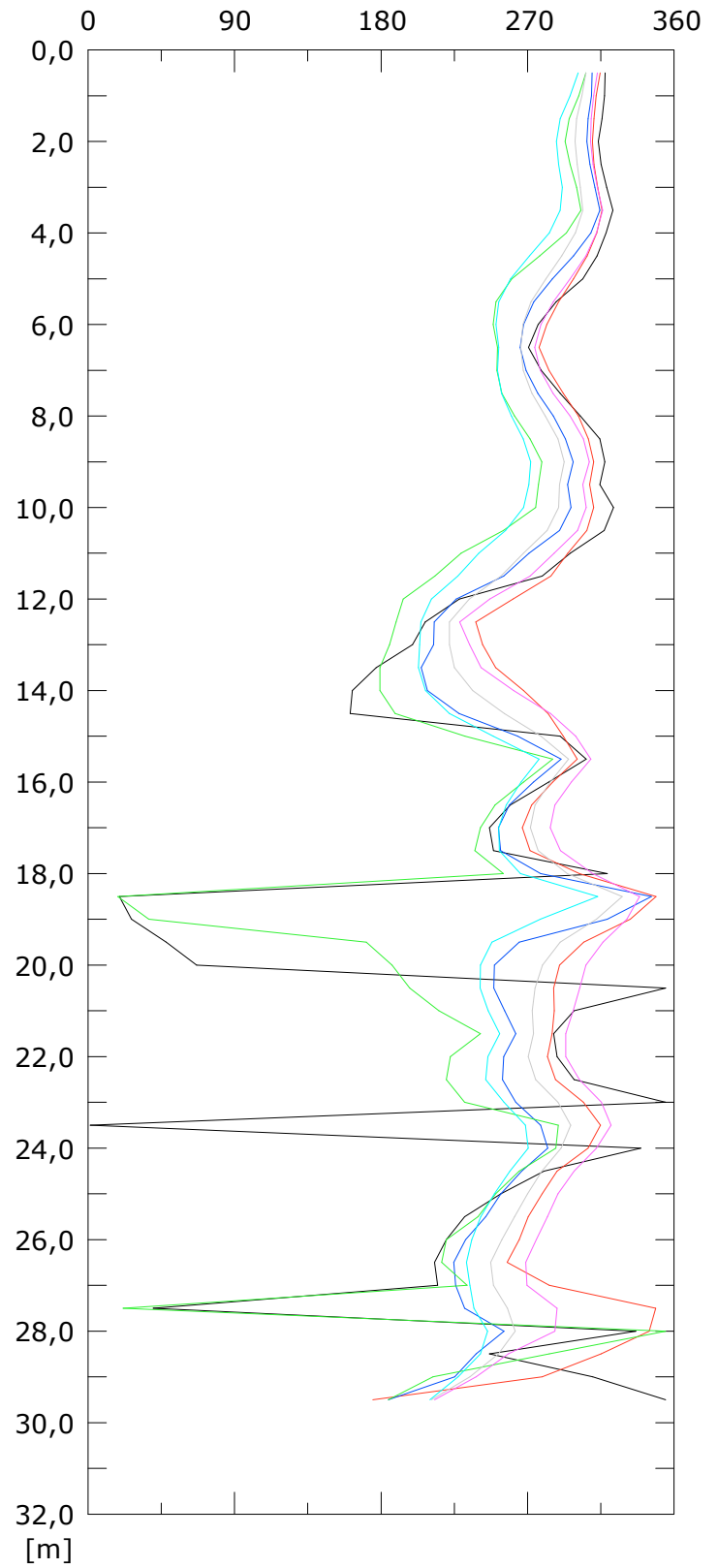
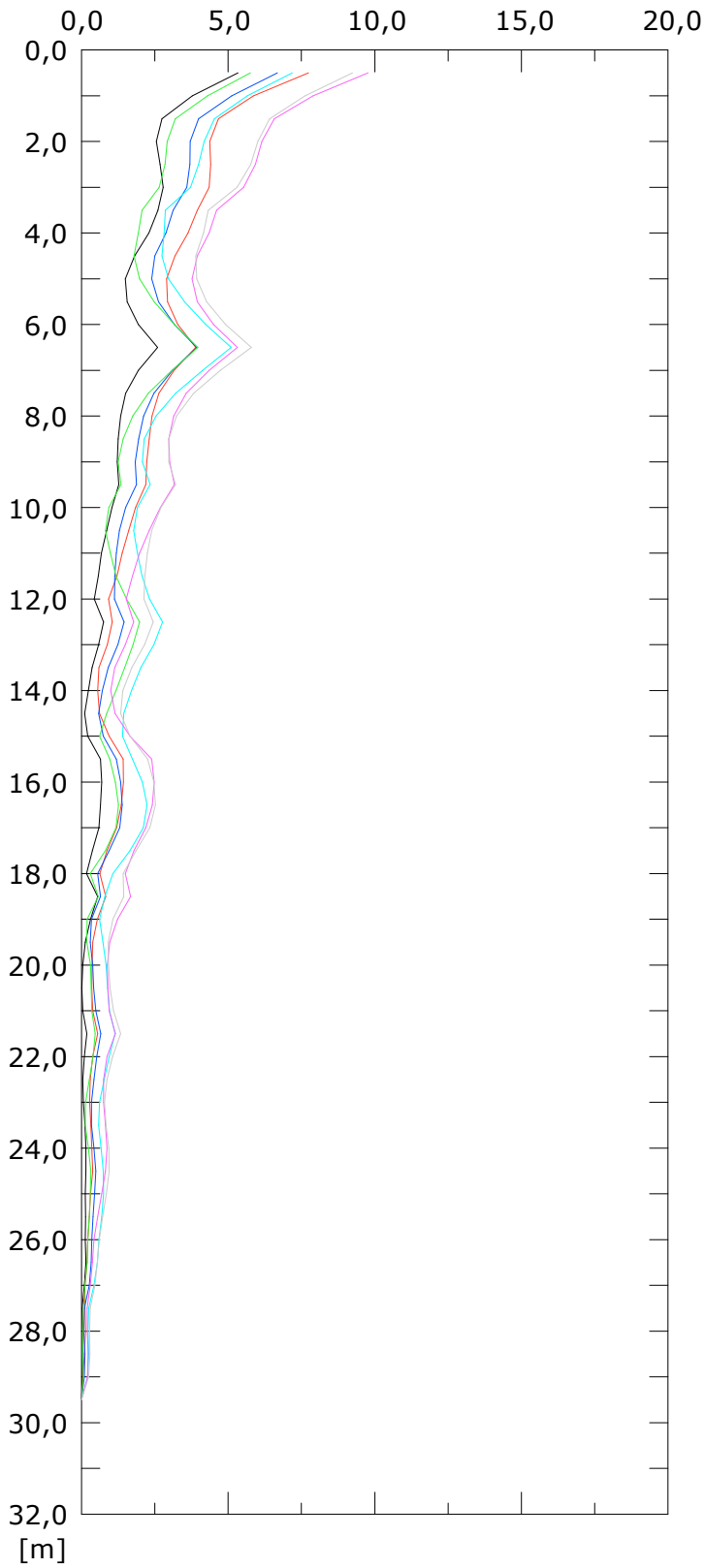
010:18/07/2017  
013:09/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:05/08/2017

010:18/07/2017  
013:09/08/2017

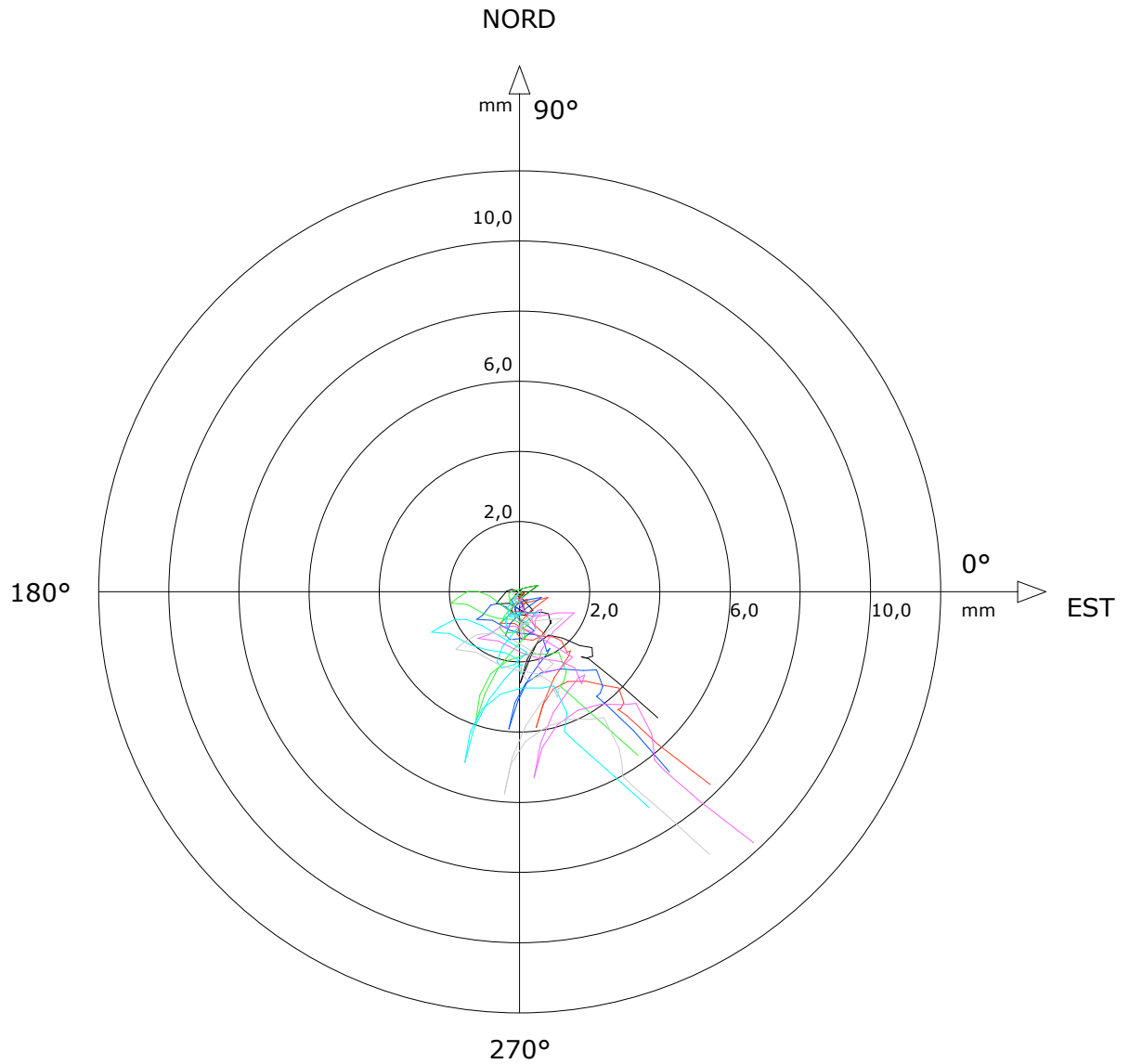


Sito: PMA-FS Tubo: SSI-SP03

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

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— 010:18/07/2017

— 011:26/07/2017

— 012:05/08/2017

— 013:09/08/2017

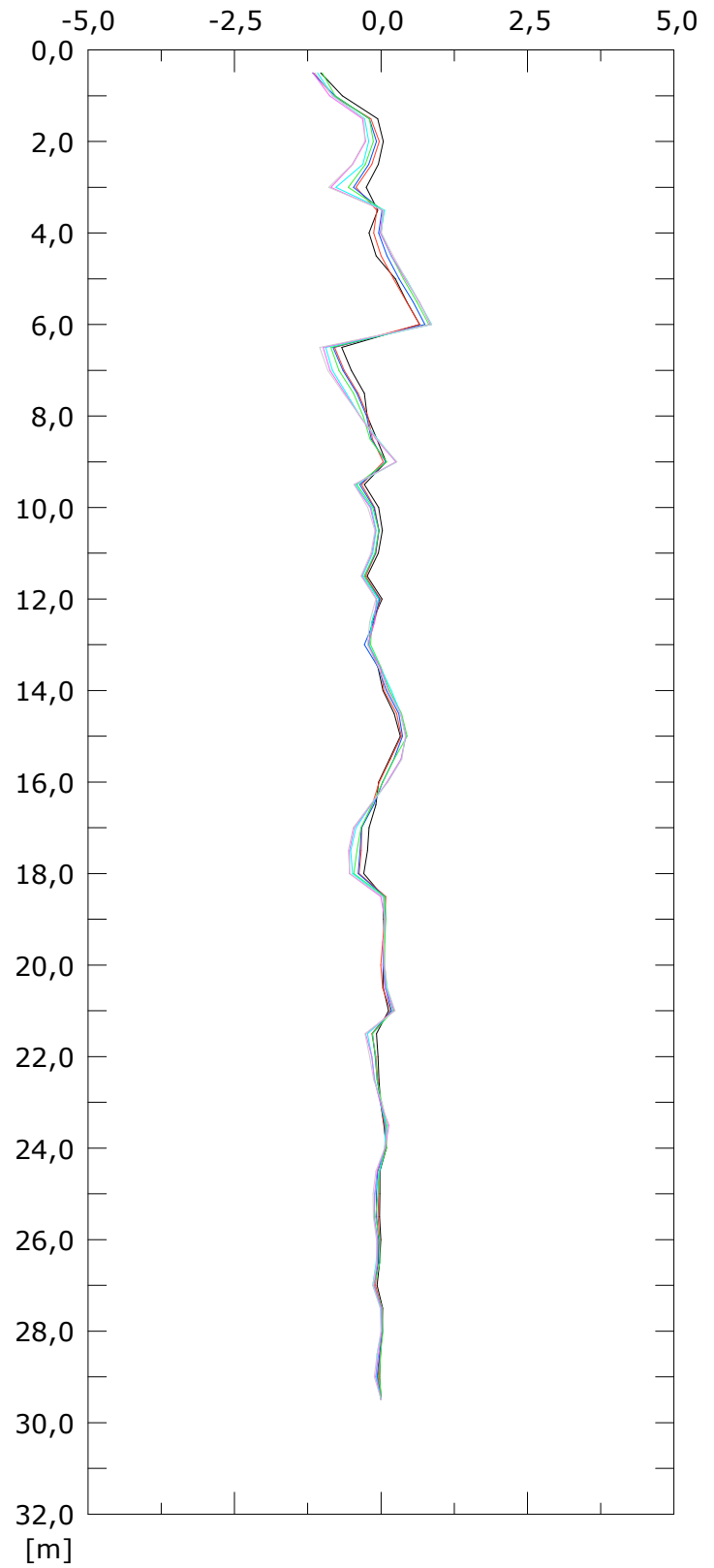
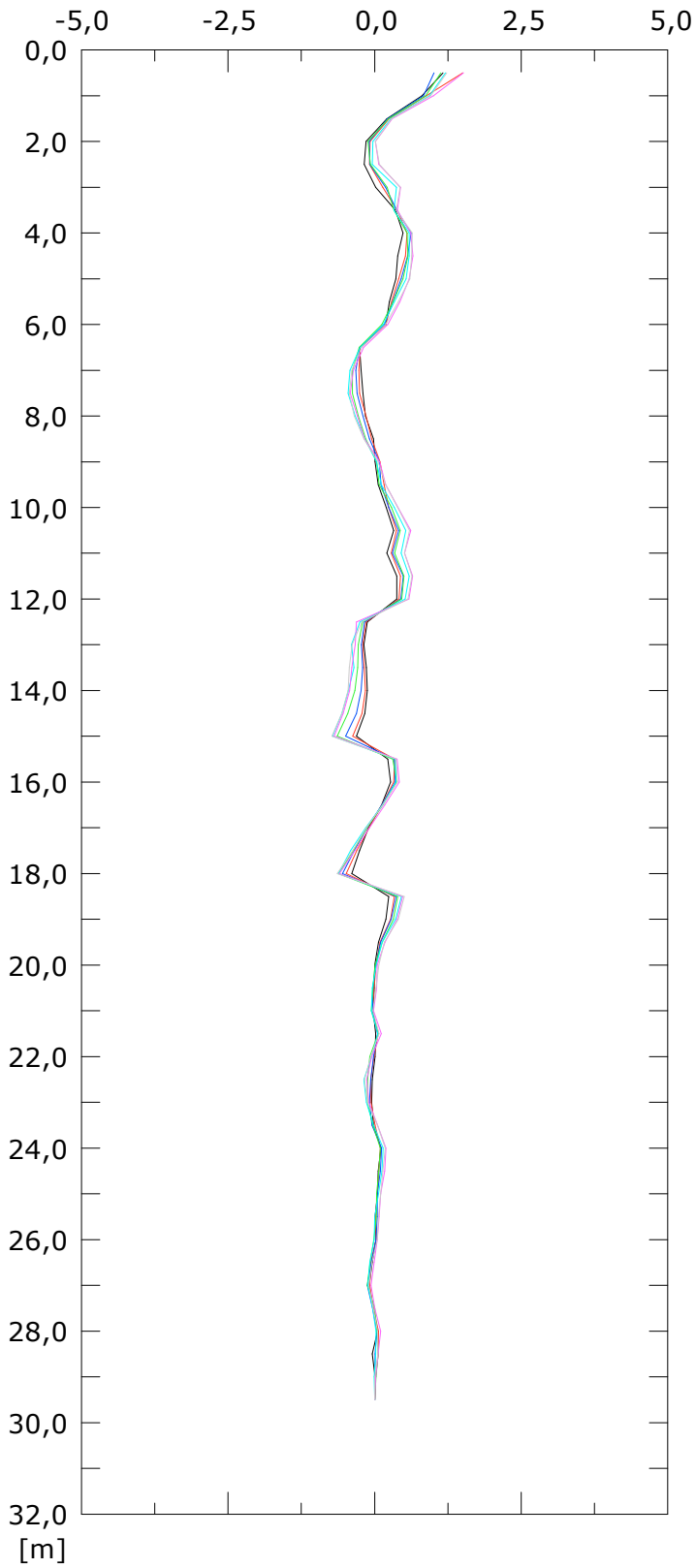
— 014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
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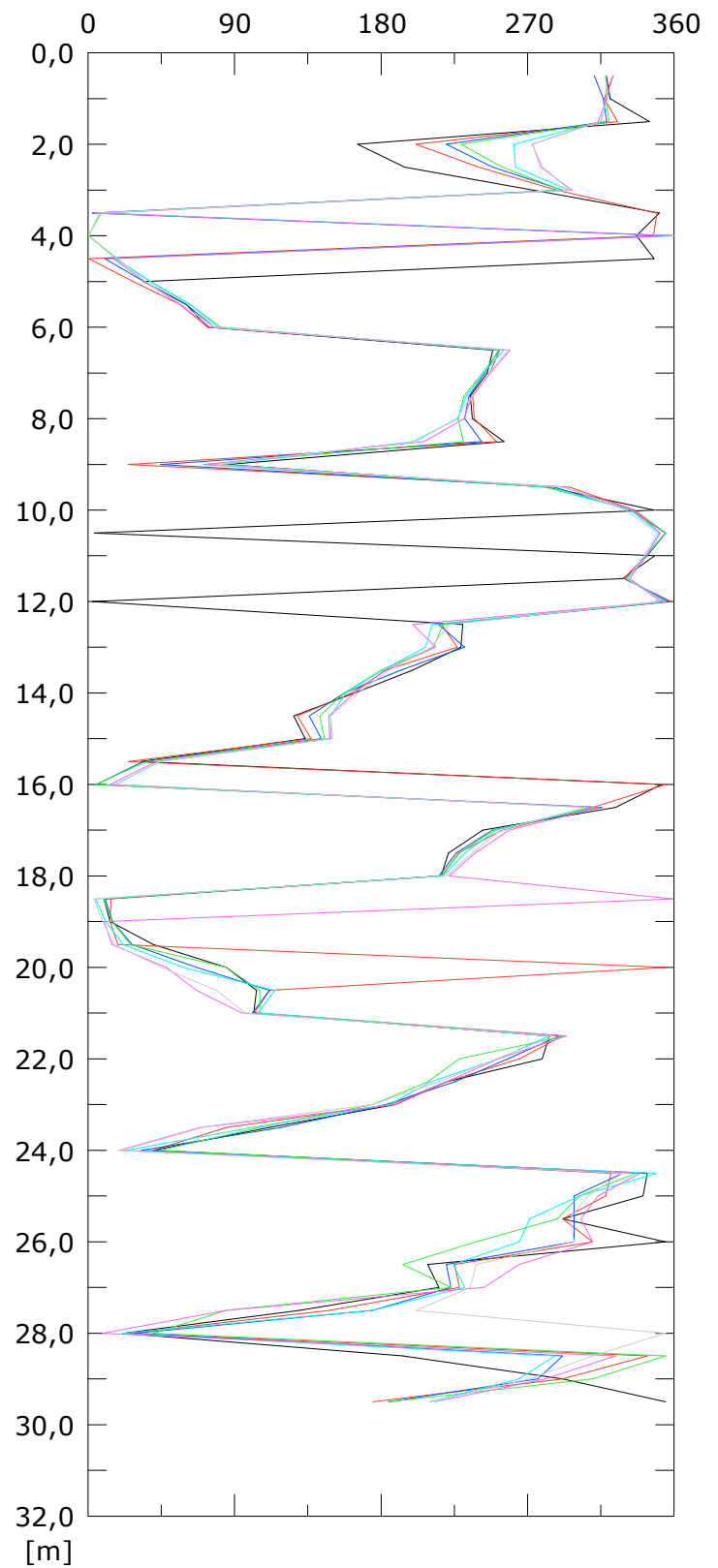
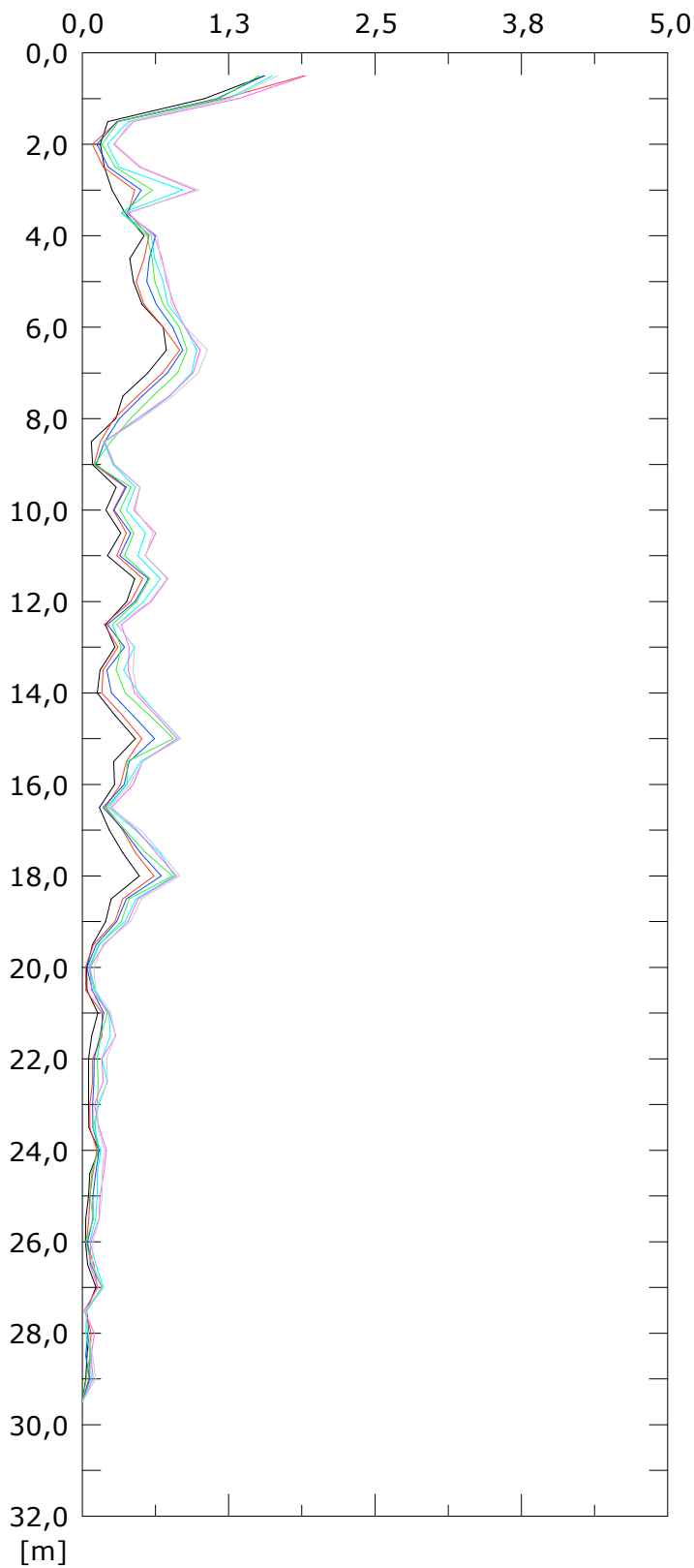
010:18/07/2017  
013:09/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:26/07/2017

012:05/08/2017

013:09/08/2017

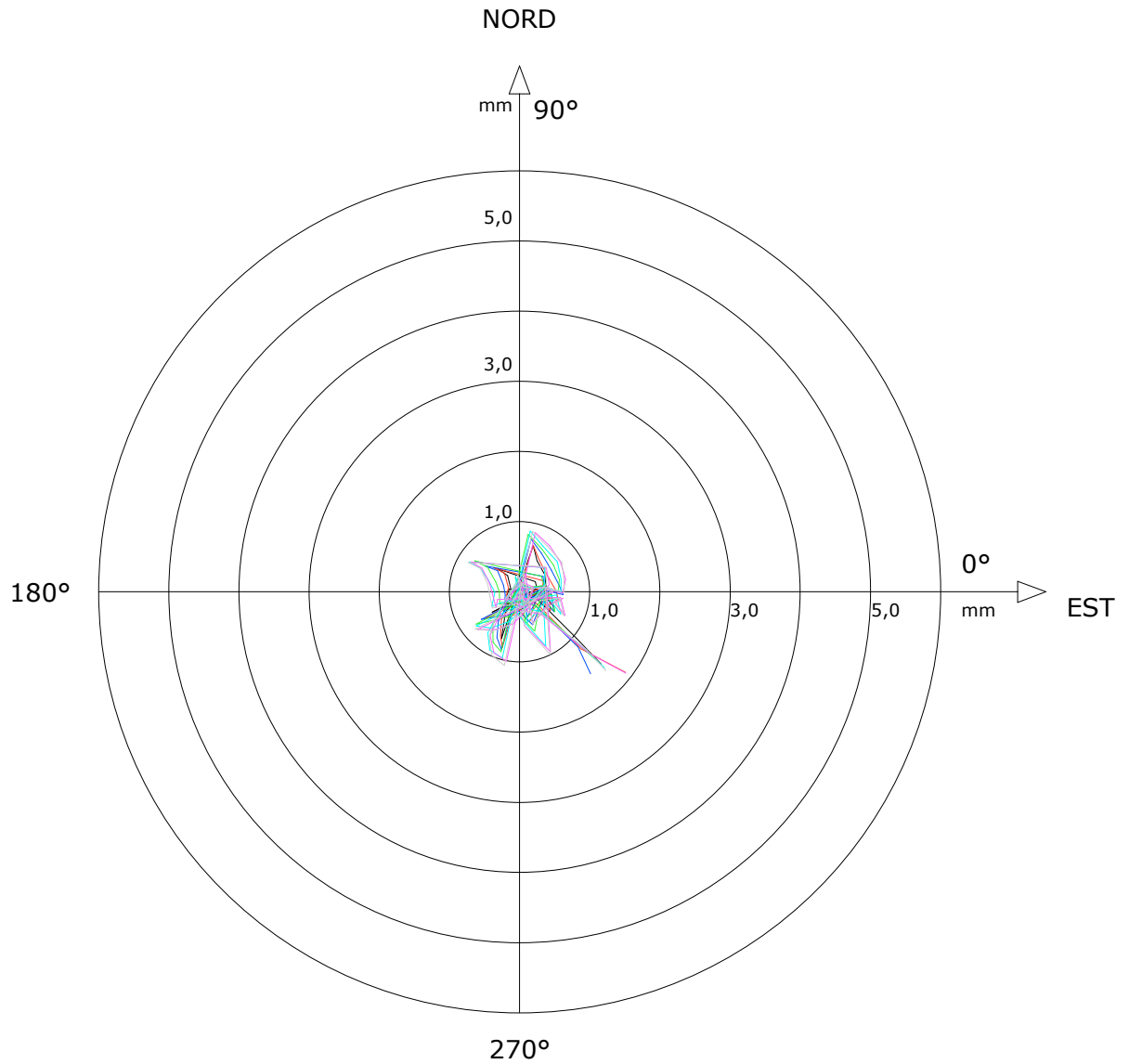
014:14/08/2017

Sito: PMA-FS Tubo: SSI-SP03

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

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— 010:18/07/2017

— 011:26/07/2017

— 012:05/08/2017

— 013:09/08/2017

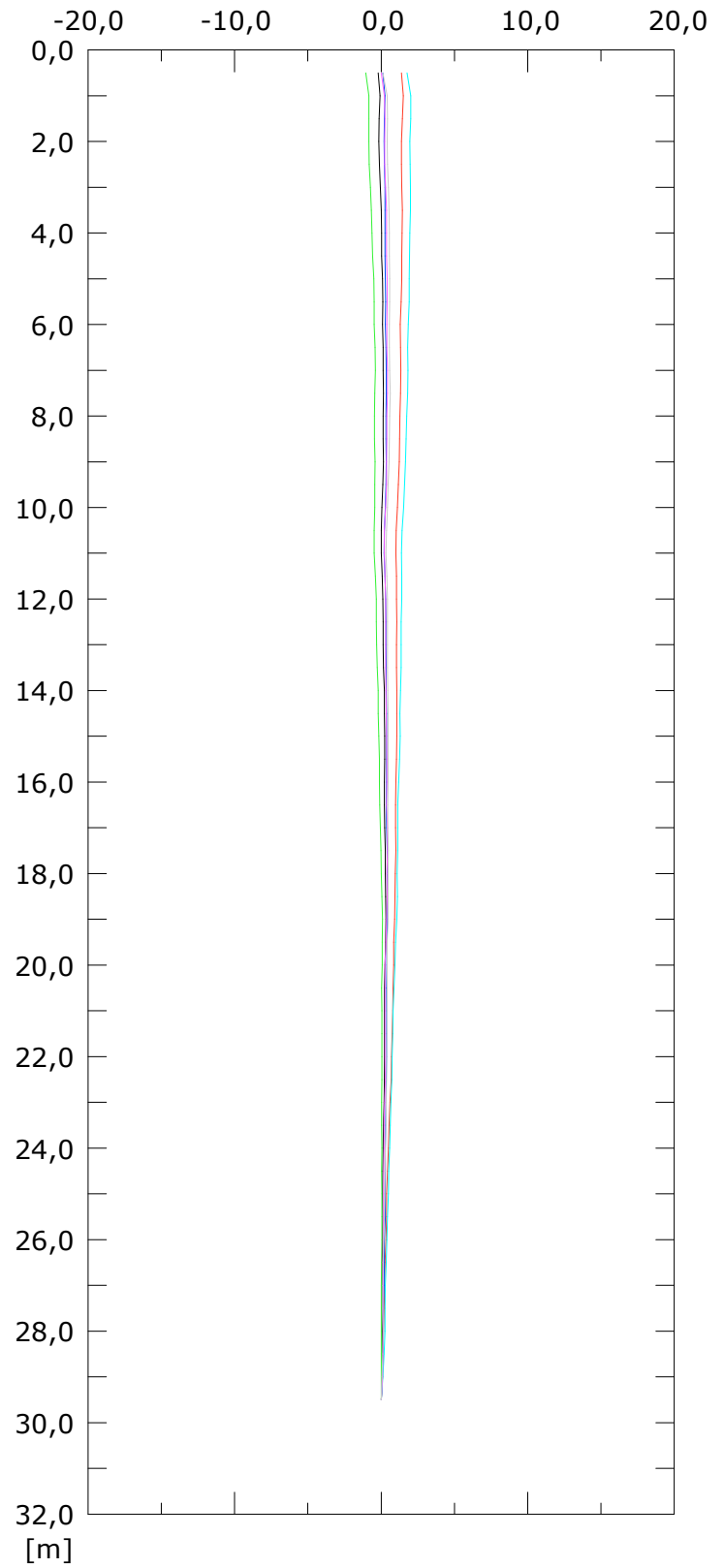
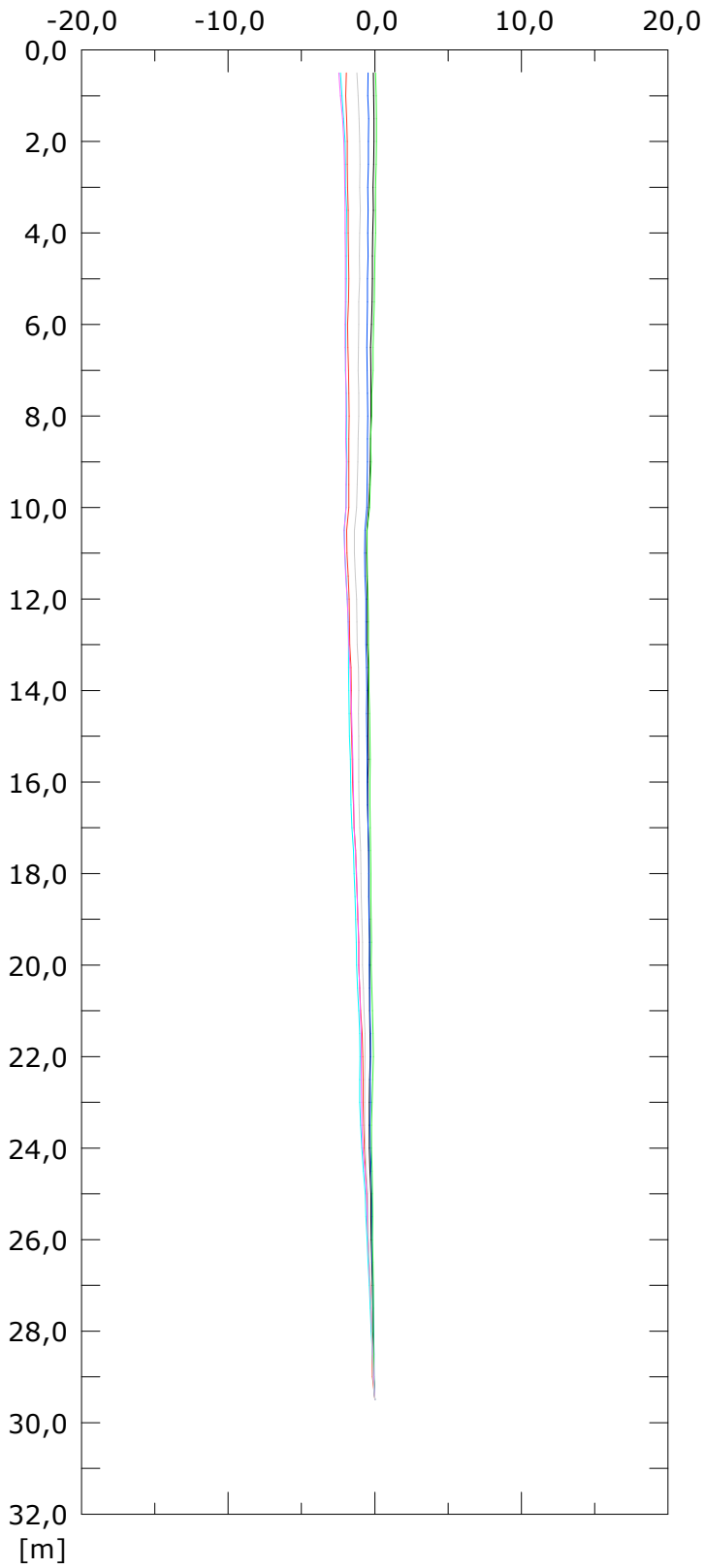
— 014:14/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

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012:05/08/2017

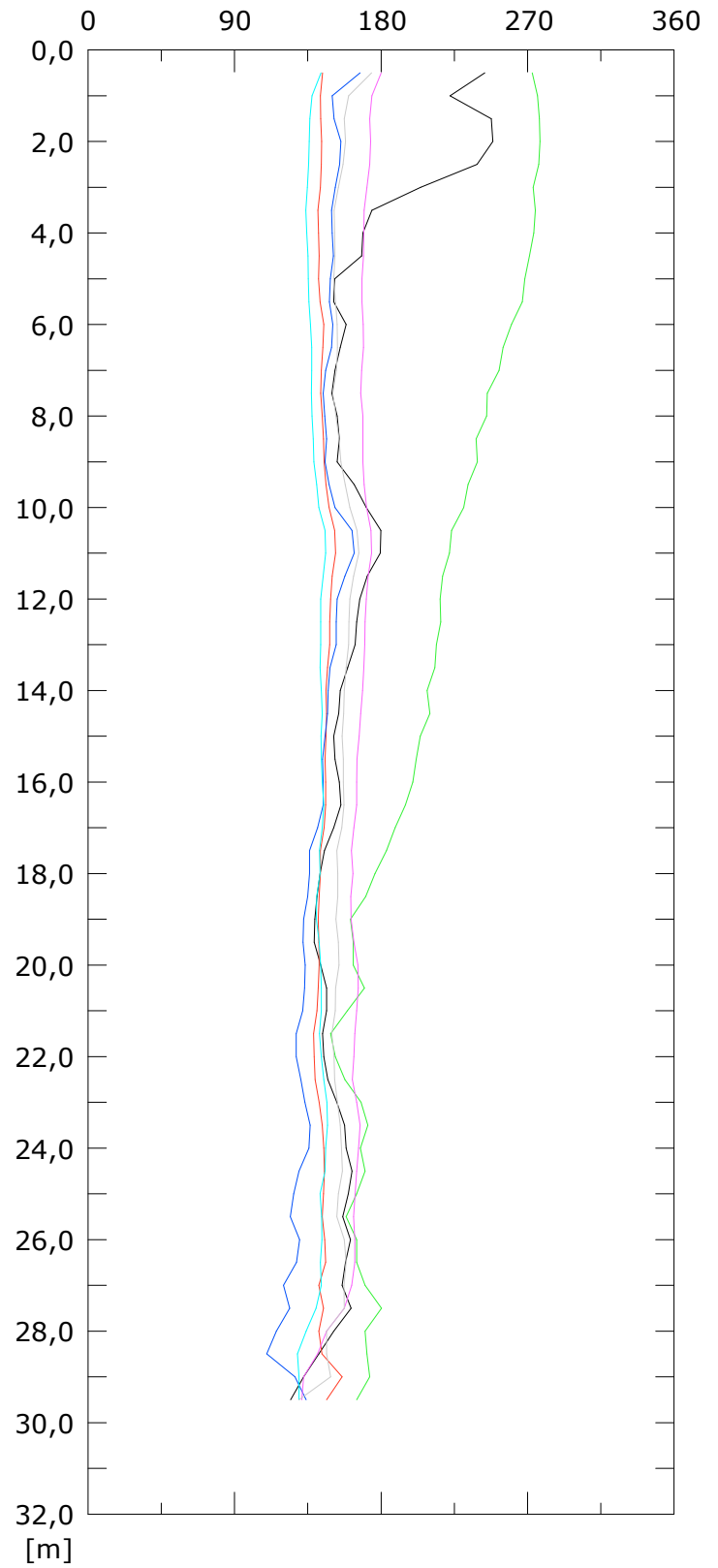
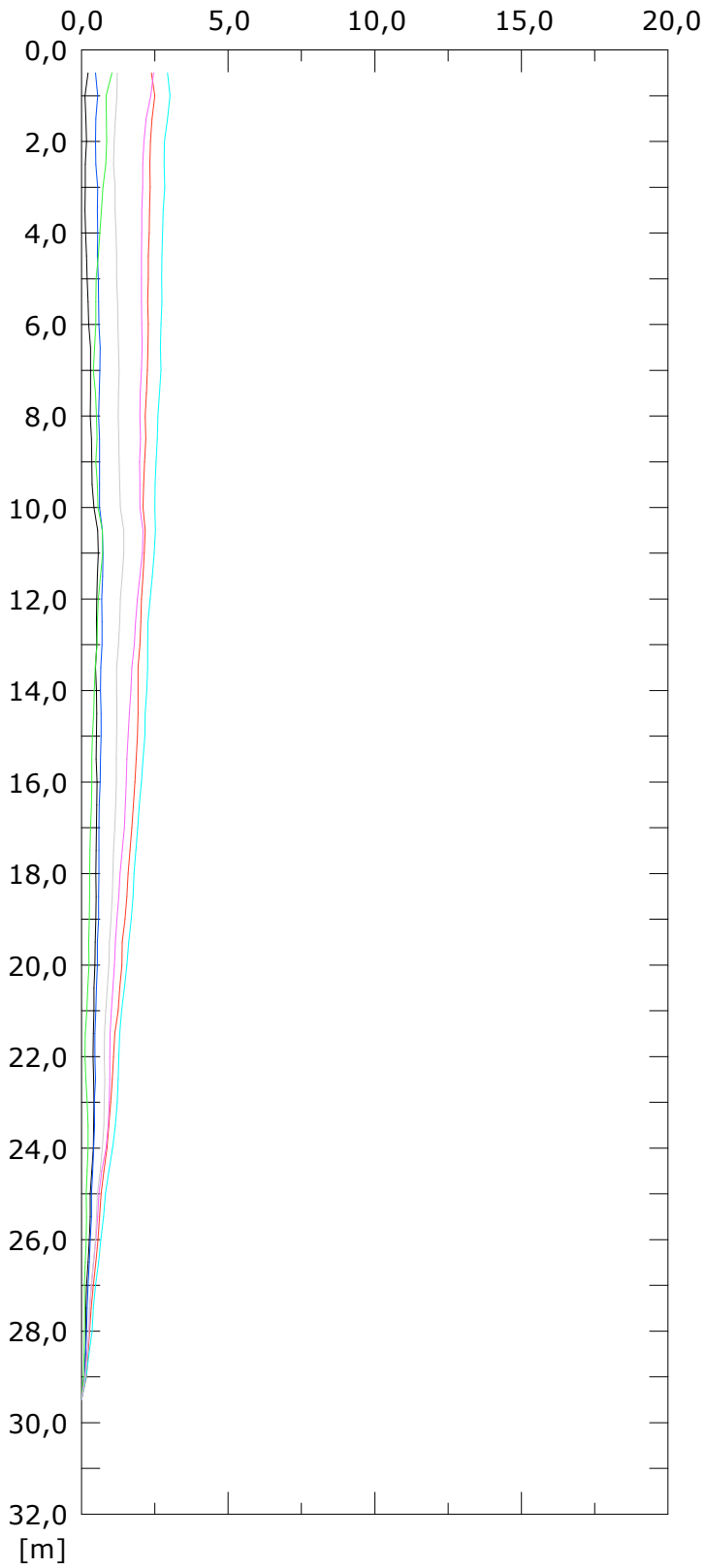
010:18/07/2017  
013:09/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:05/08/2017

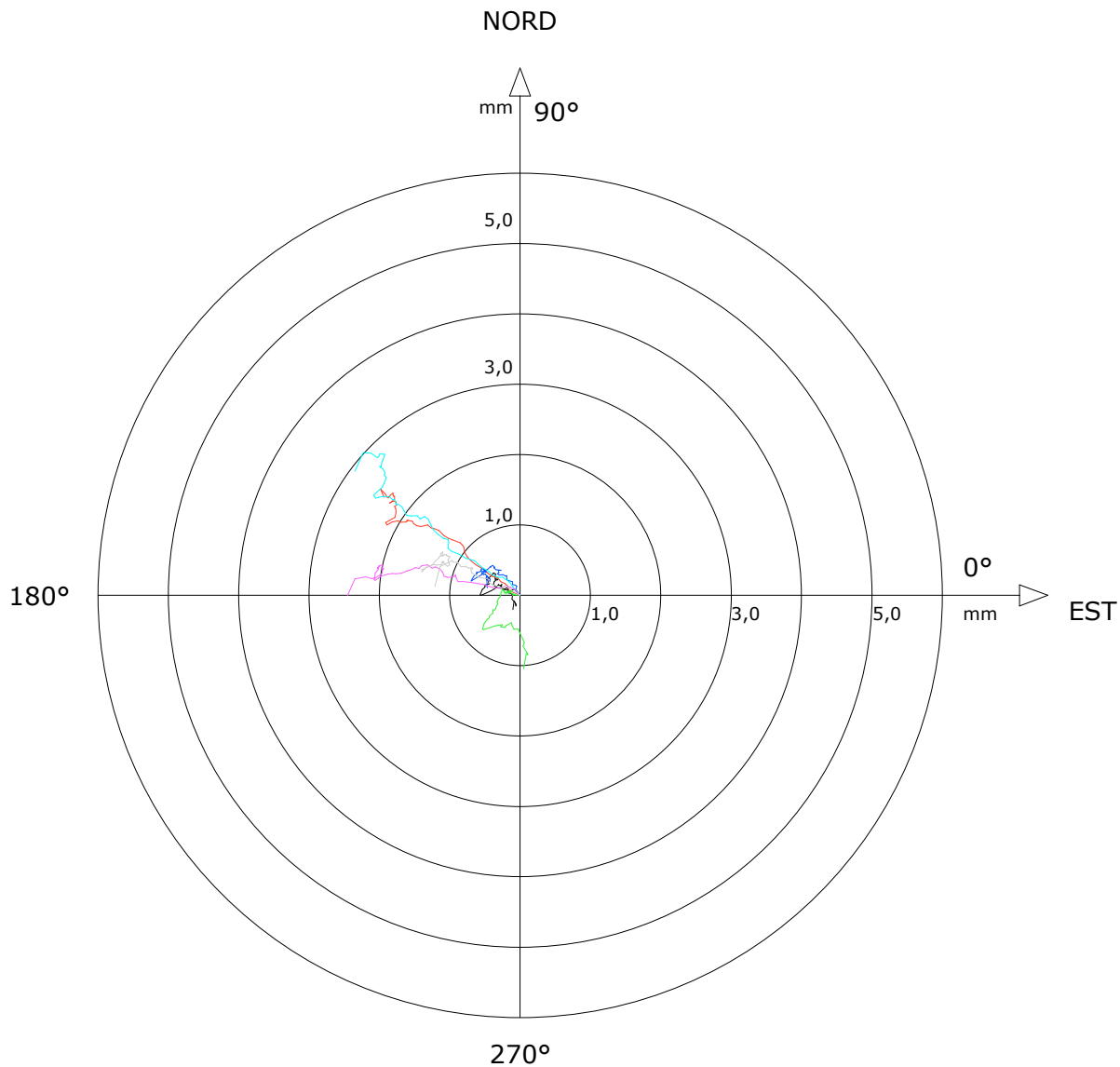
010:18/07/2017  
013:09/08/2017

Sito: PMA-FS Tubo: SSI-SP04

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



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010:18/07/2017

011:26/07/2017

012:05/08/2017

013:09/08/2017

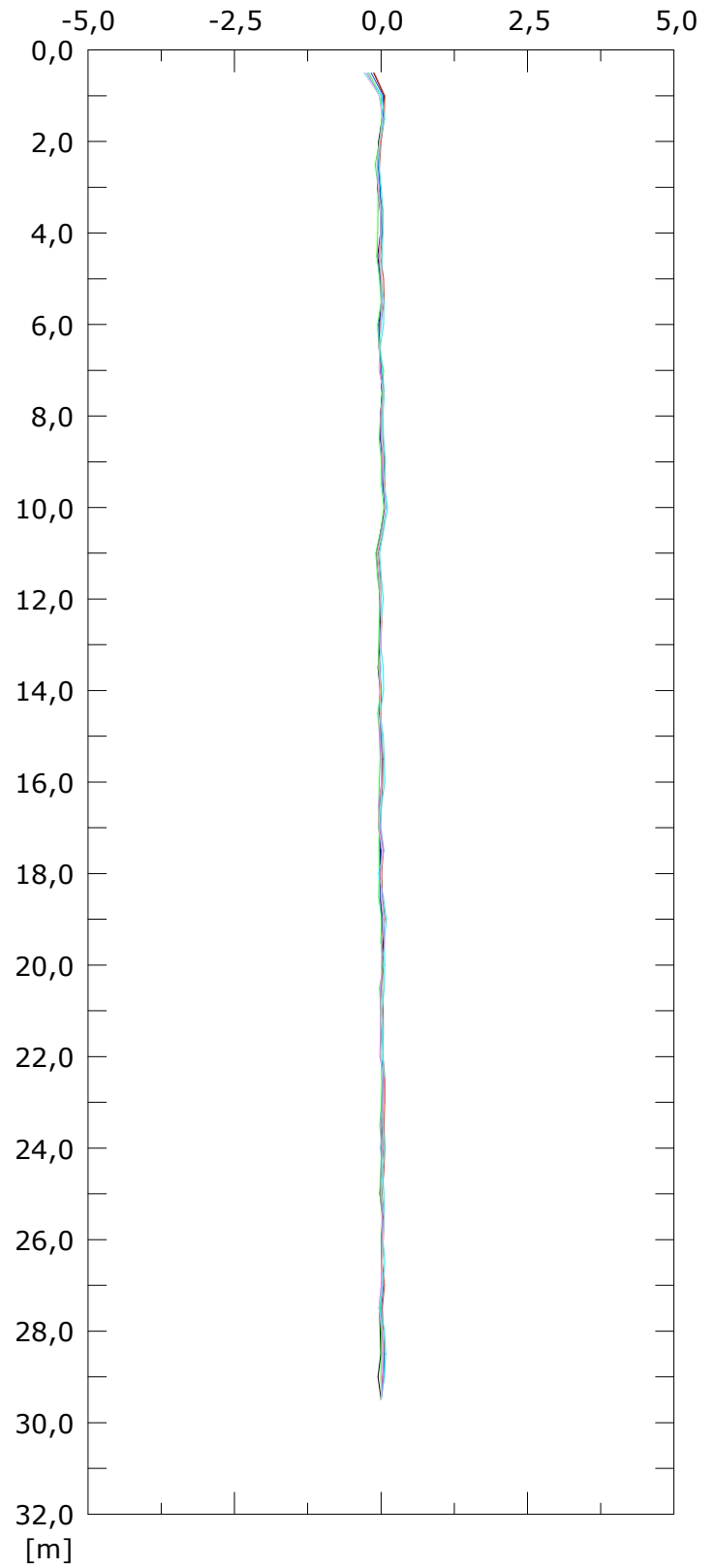
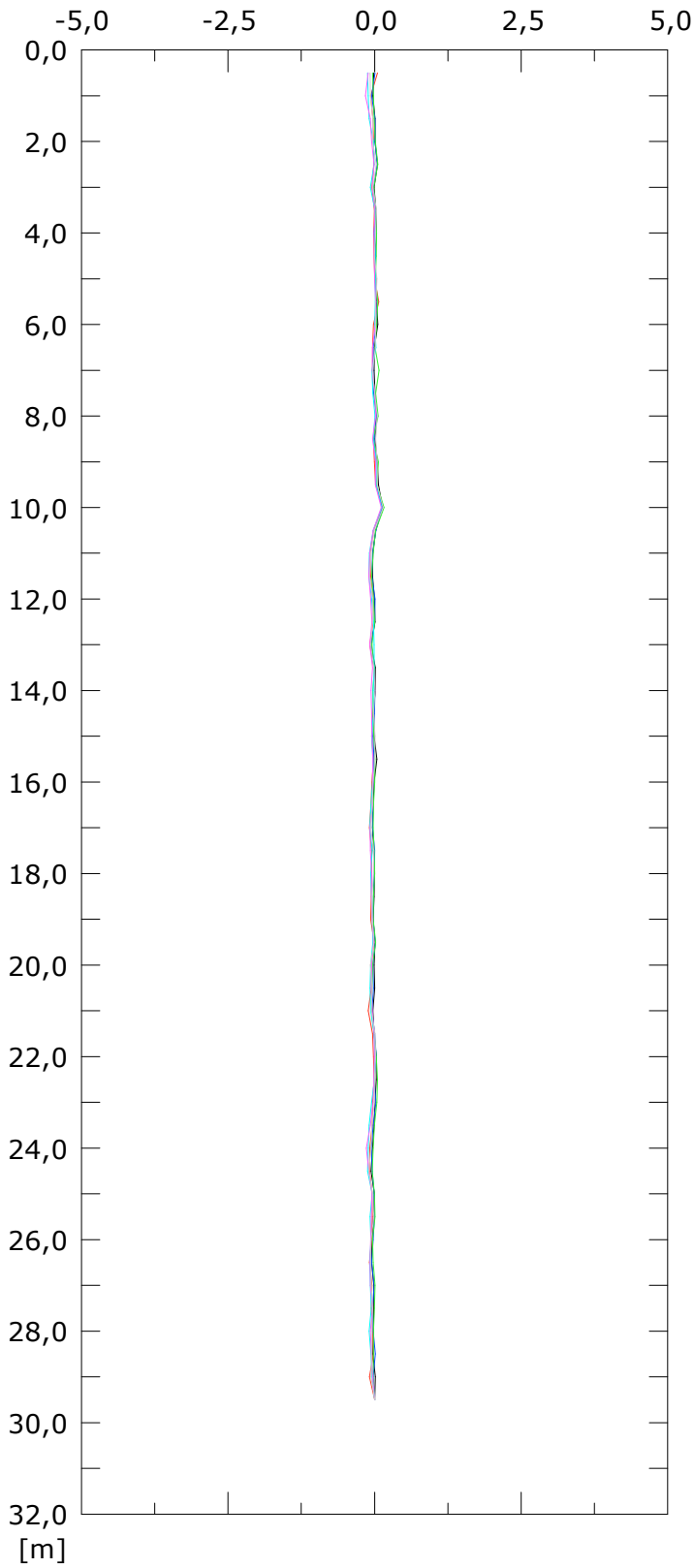
014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:26/07/2017  
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009:13/07/2017  
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010:18/07/2017  
013:09/08/2017

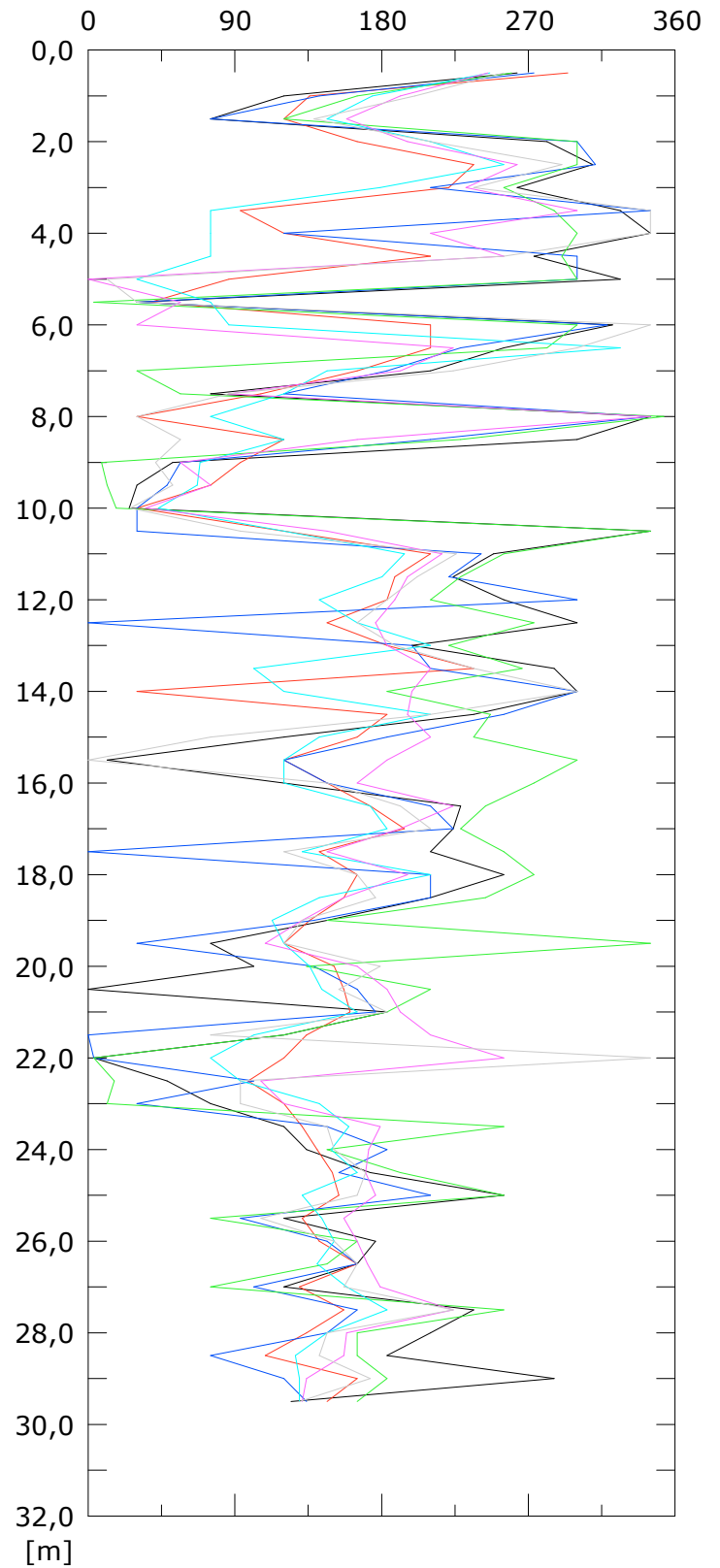
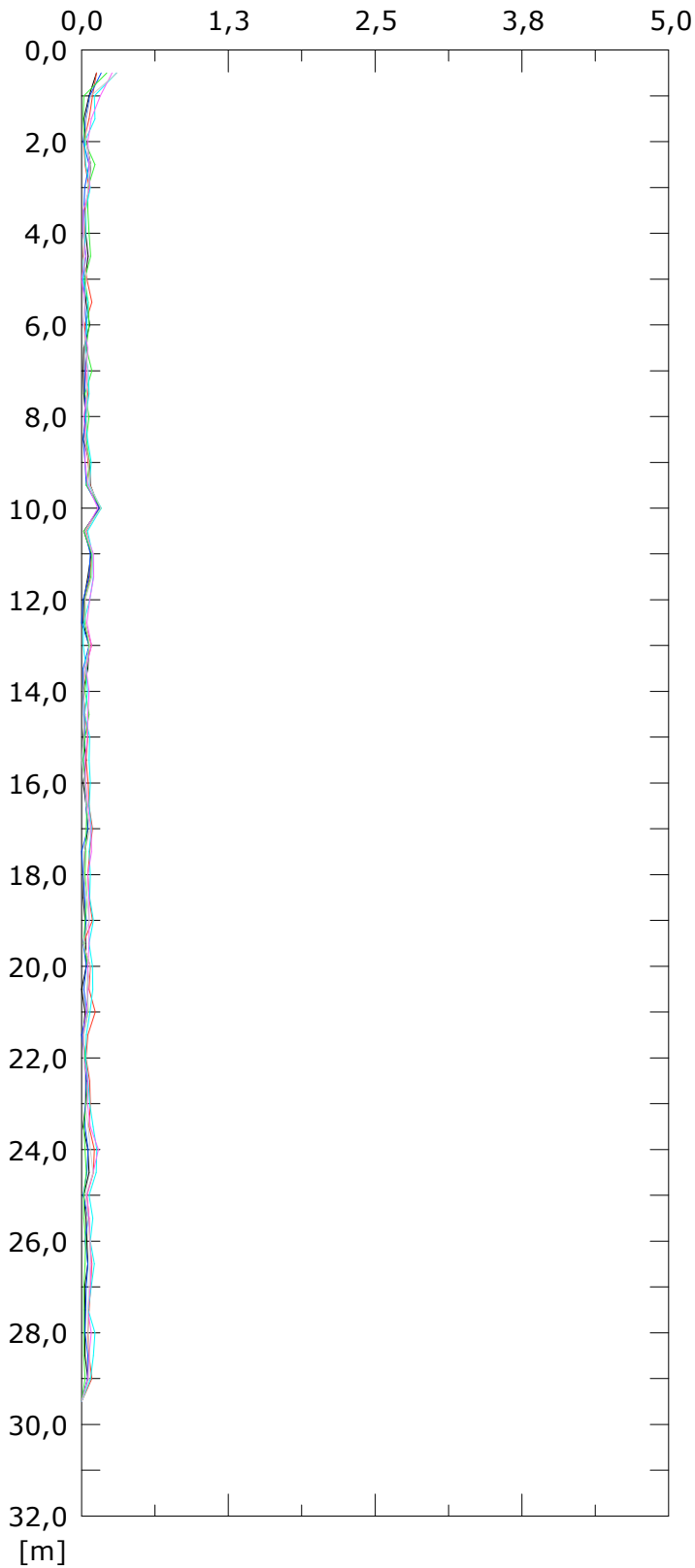


Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
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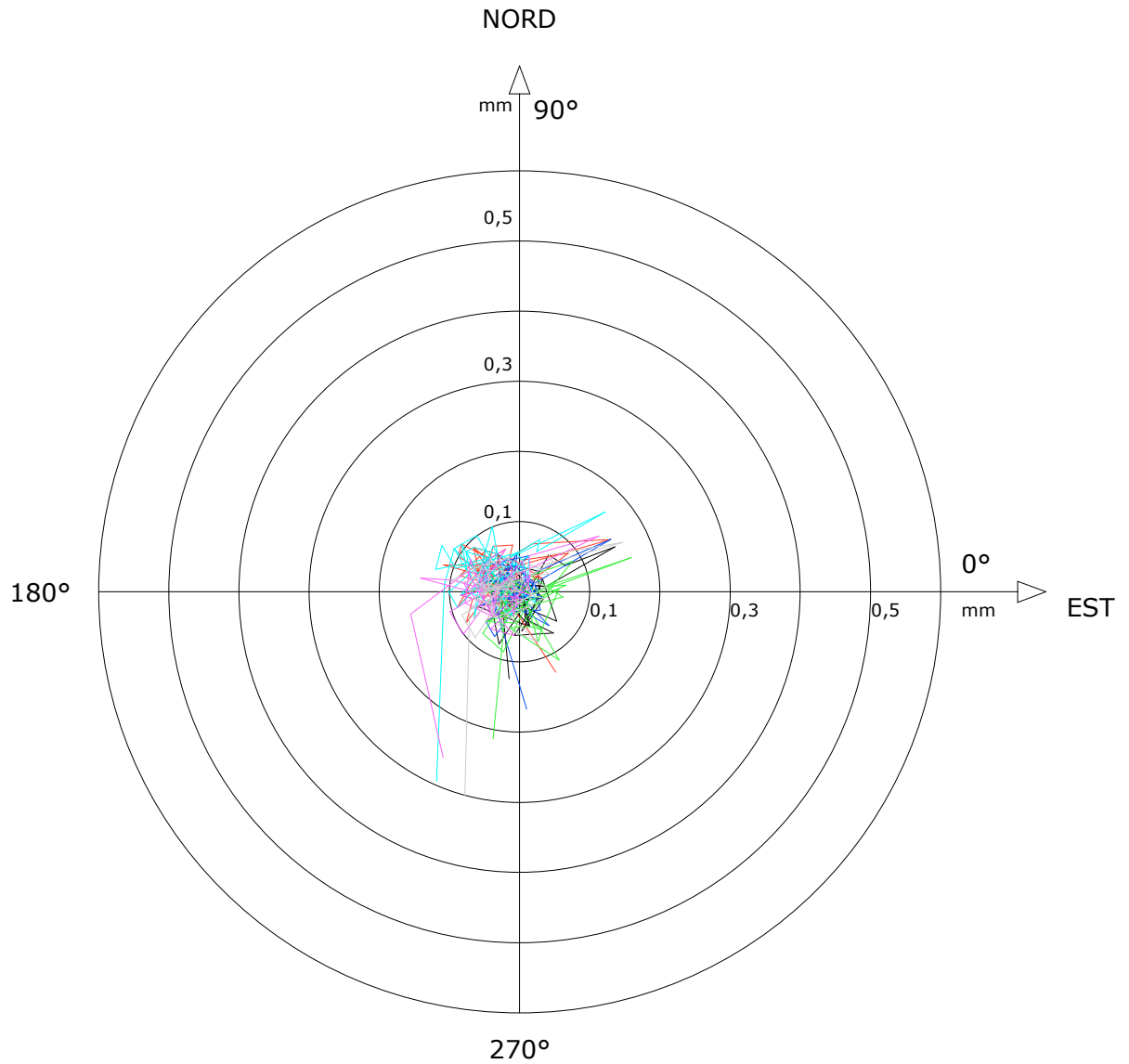
010:18/07/2017  
013:09/08/2017

Sito: PMA-FS Tubo: SSI-SP04

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



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010:18/07/2017

011:26/07/2017

012:05/08/2017

013:09/08/2017

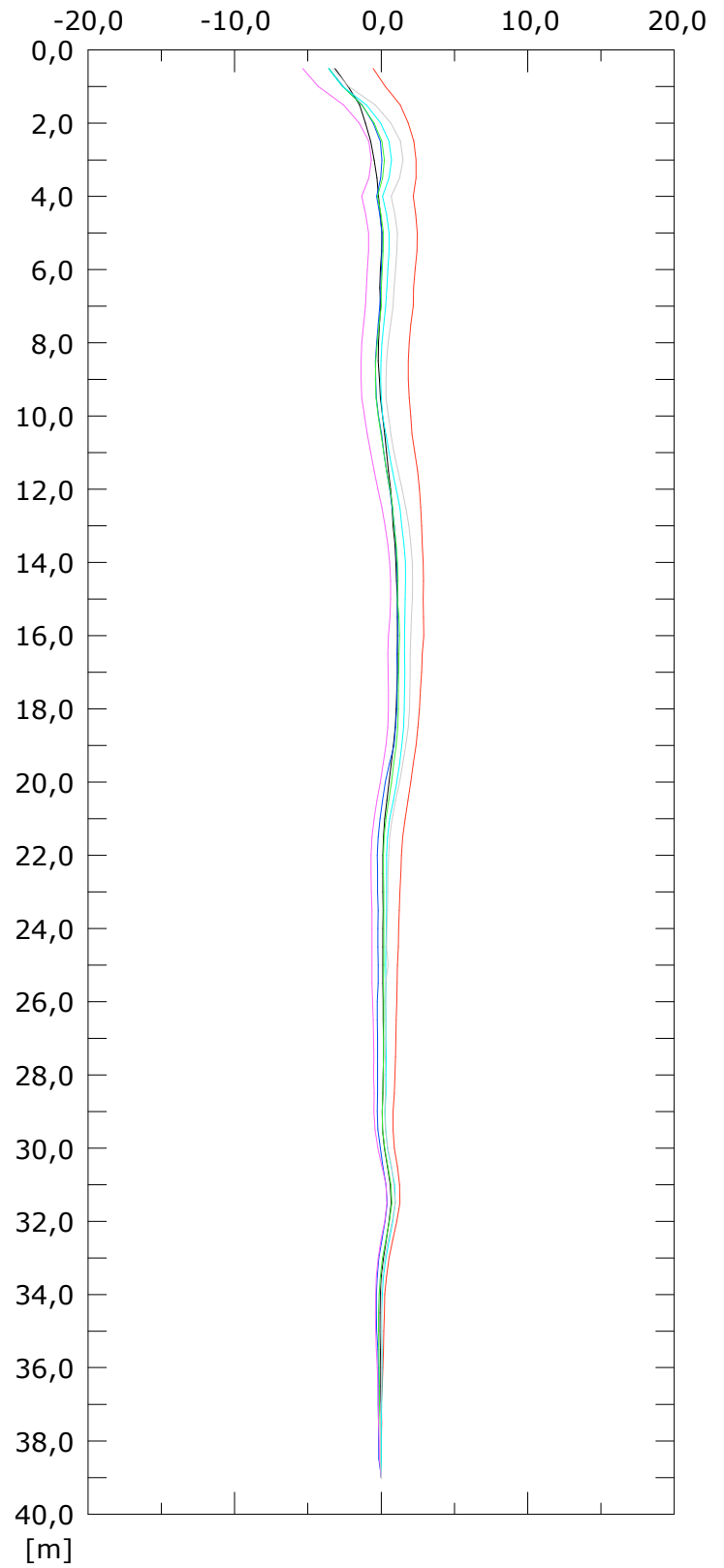
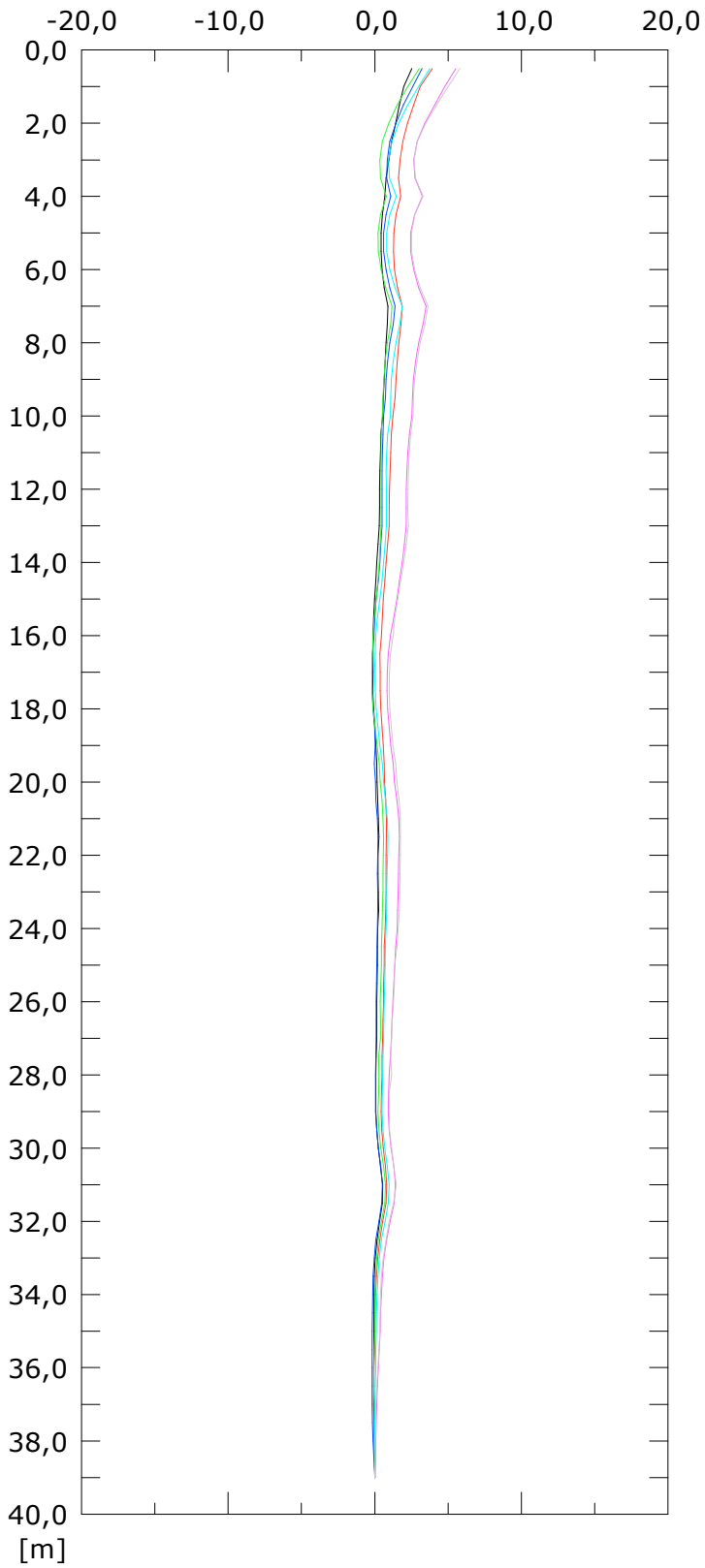
014:14/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

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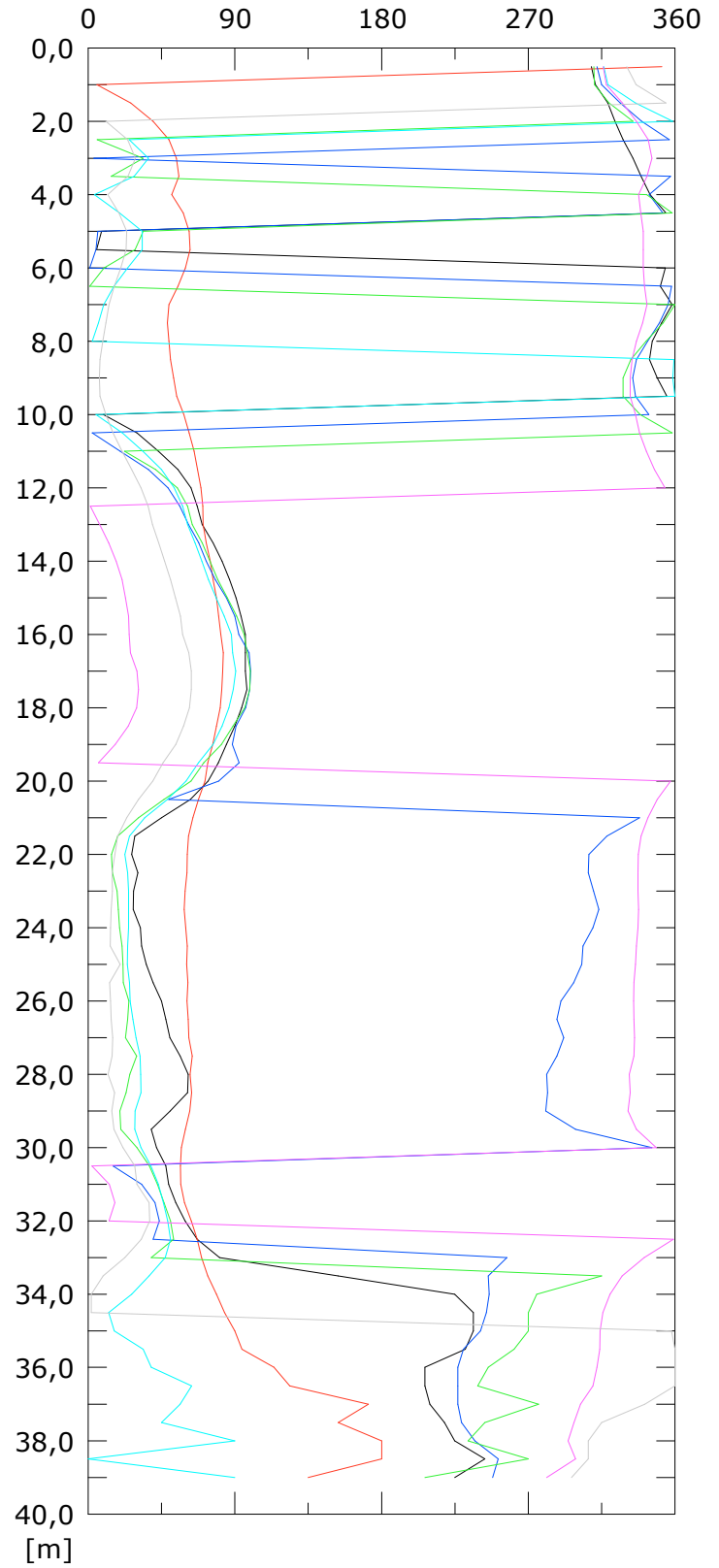
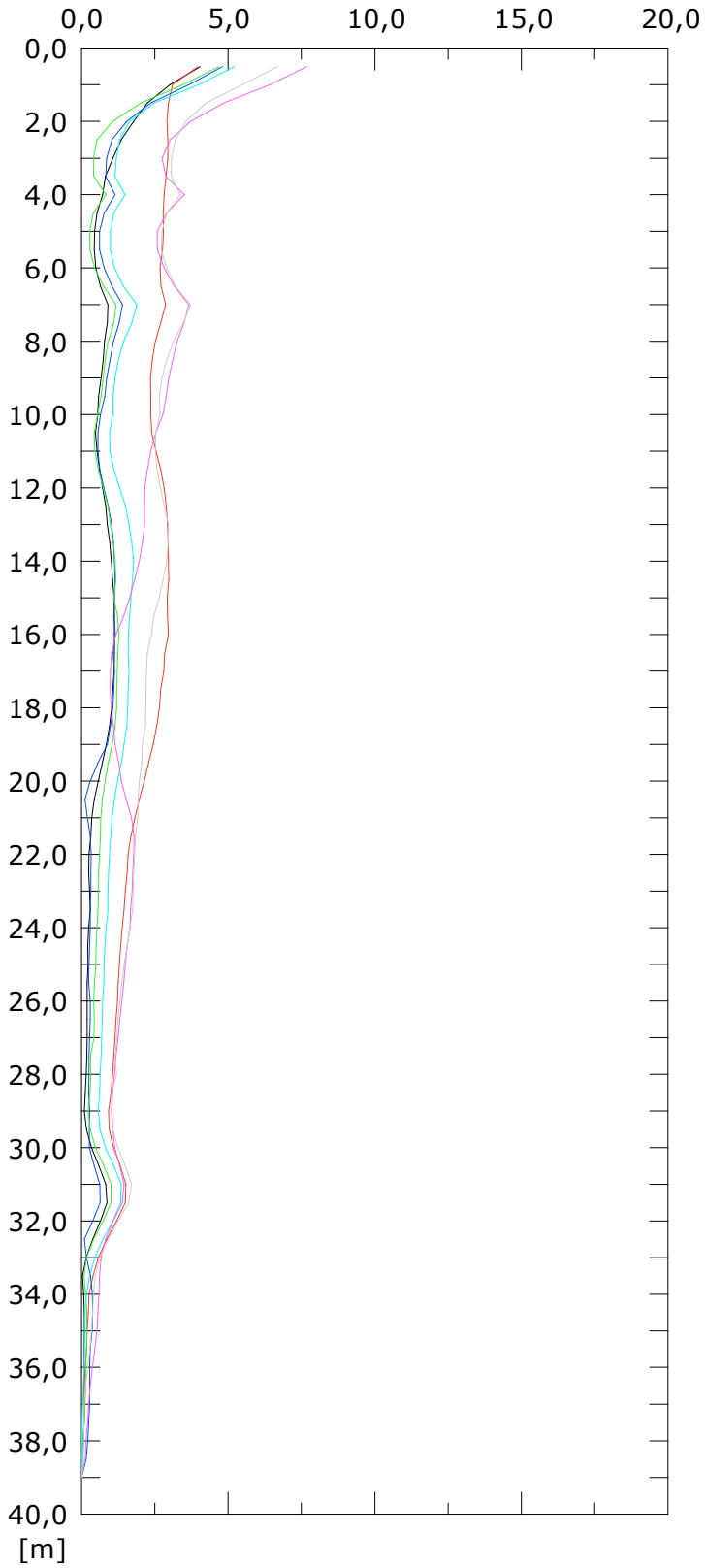
010:18/07/2017  
013:09/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

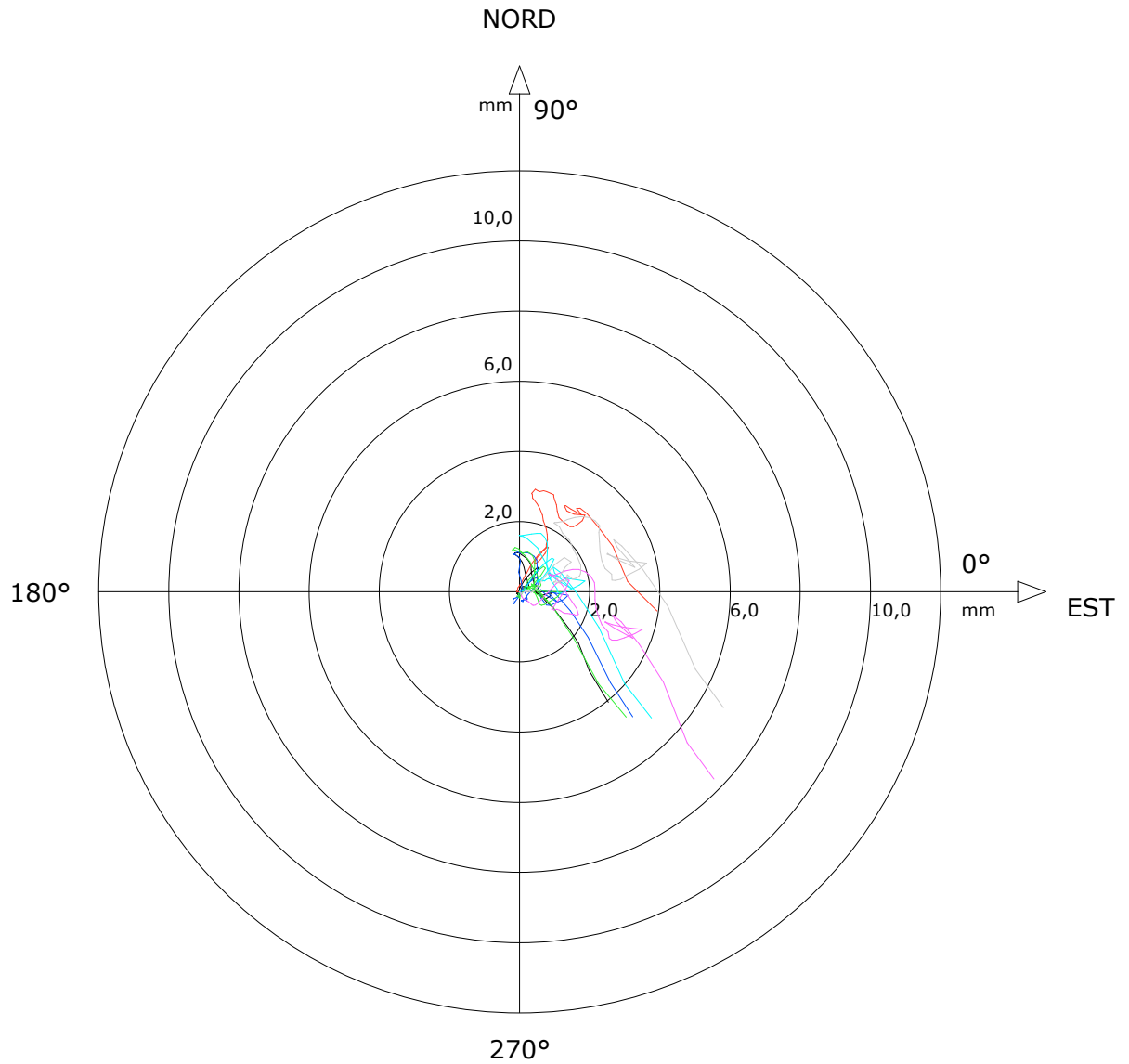
010:18/07/2017  
013:09/08/2017

Sito: PMA-FS Tubo: SSI-SP08

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



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009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:09/08/2017

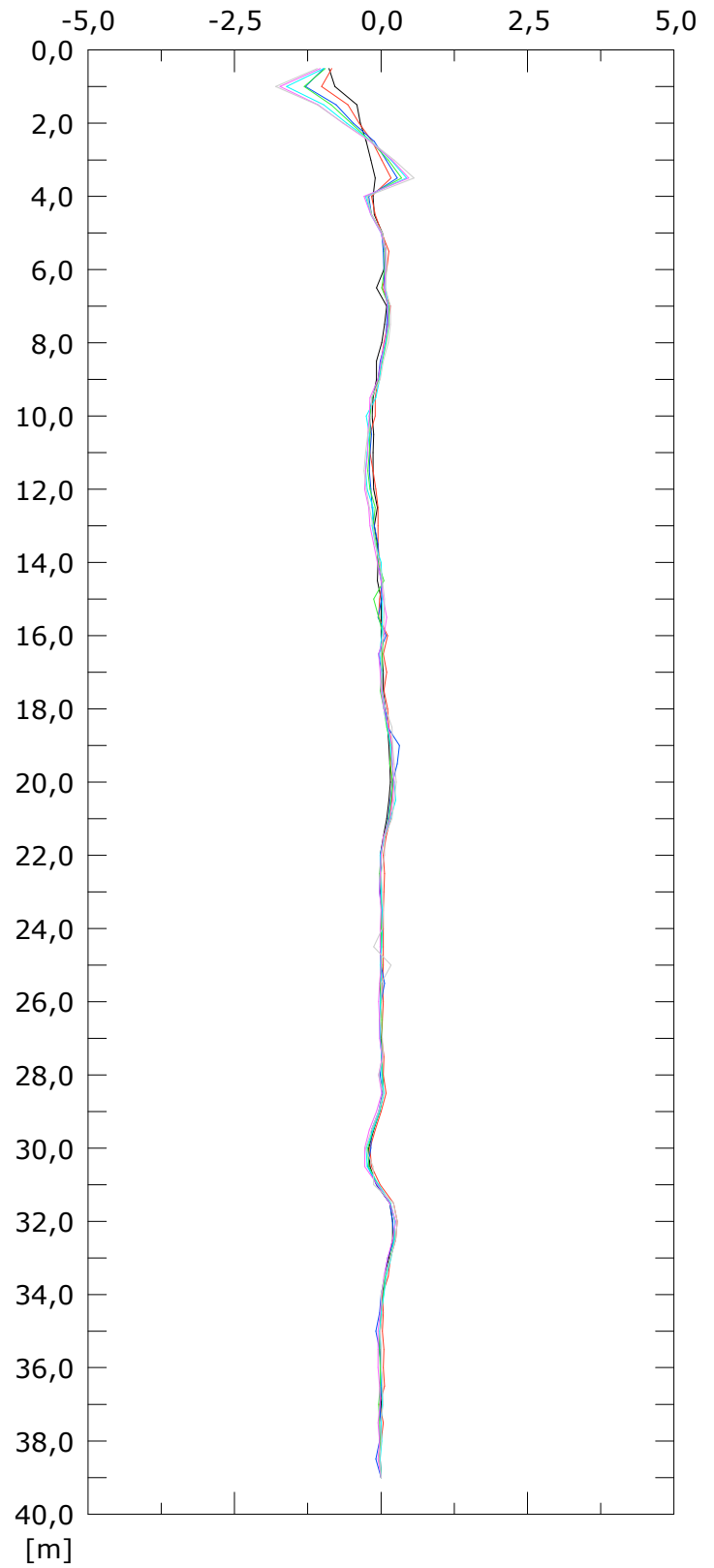
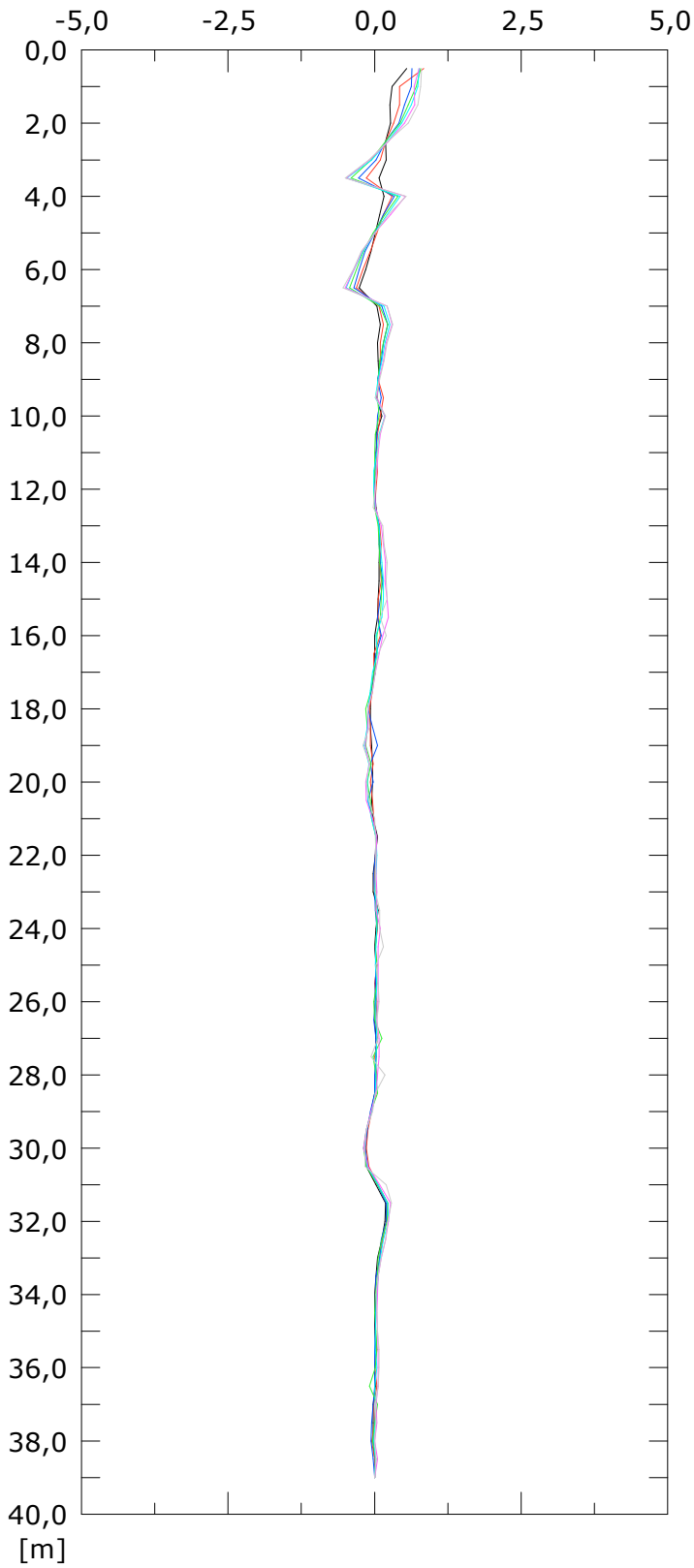
014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:27/07/2017  
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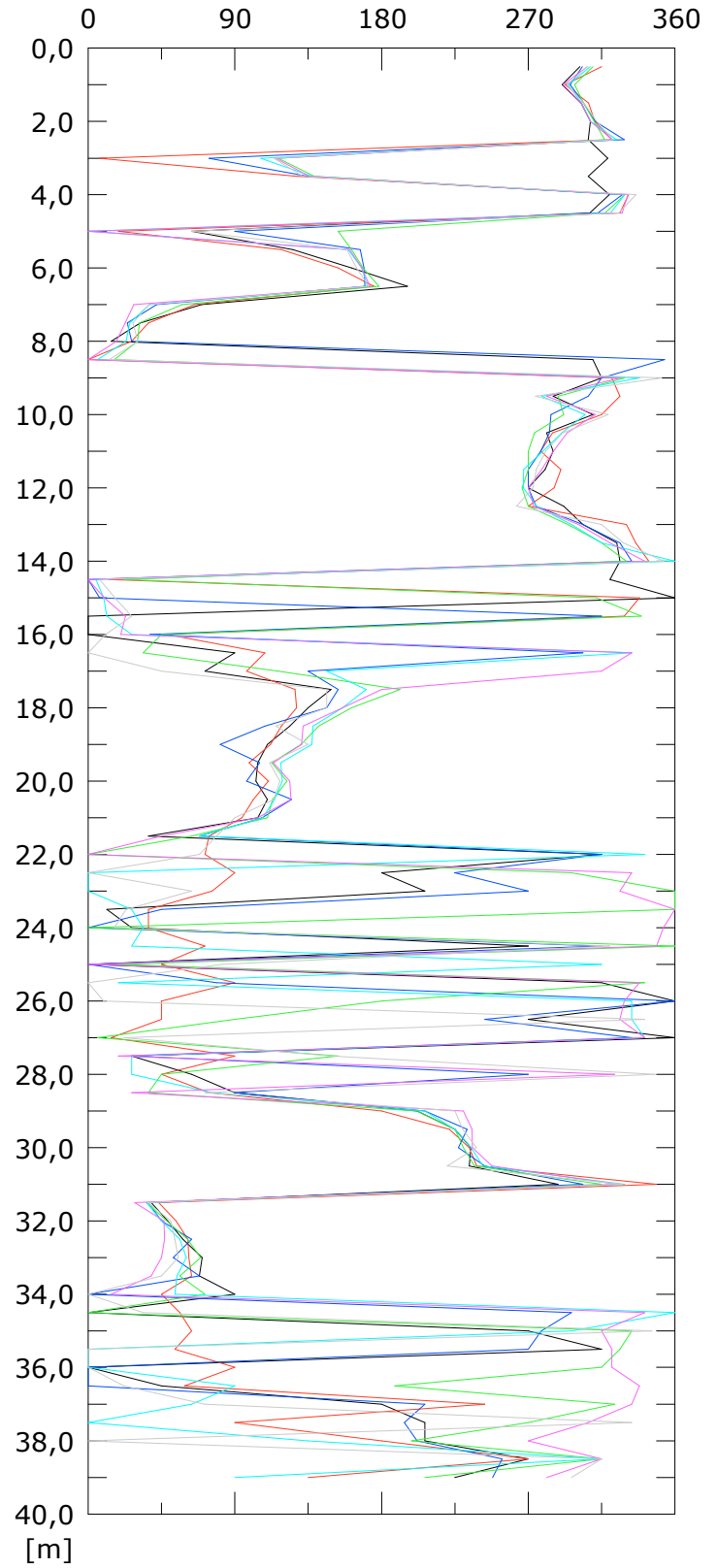
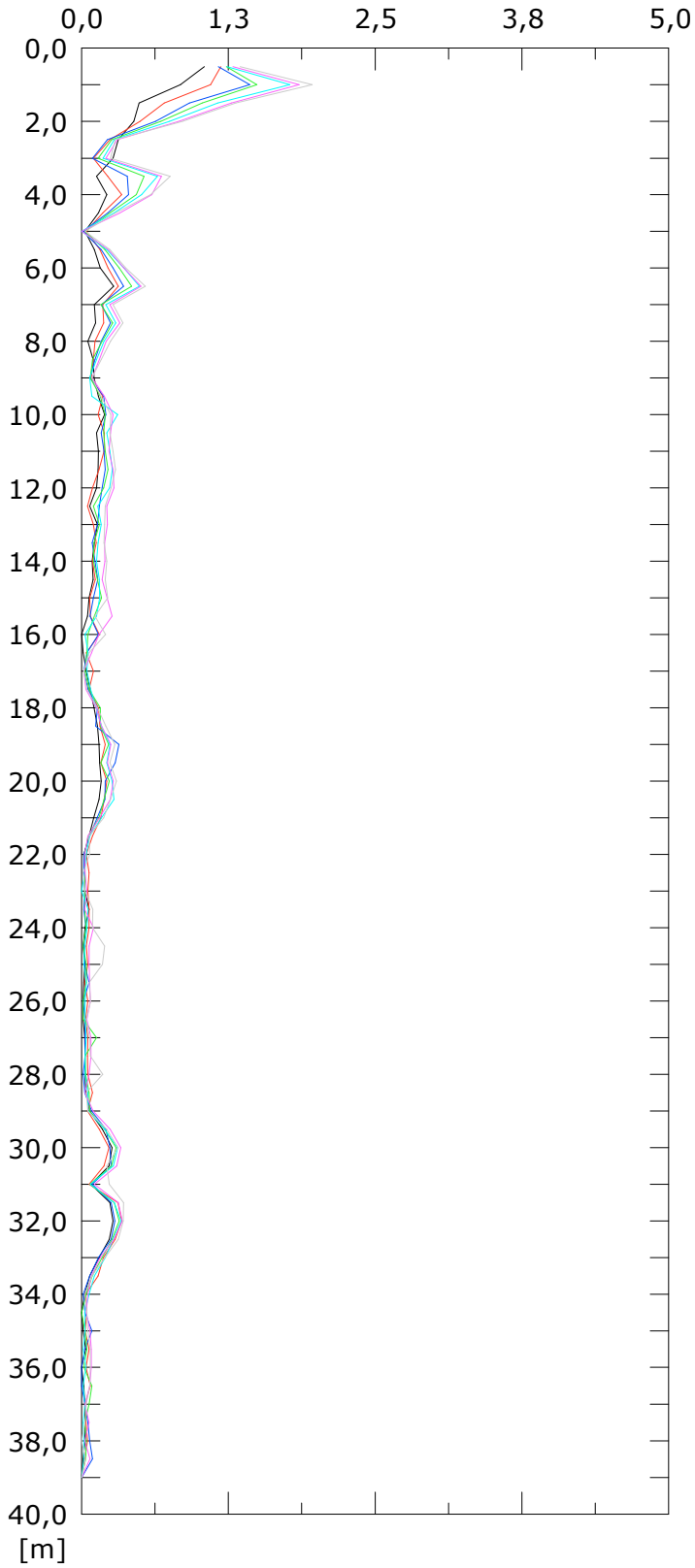
010:18/07/2017  
013:09/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

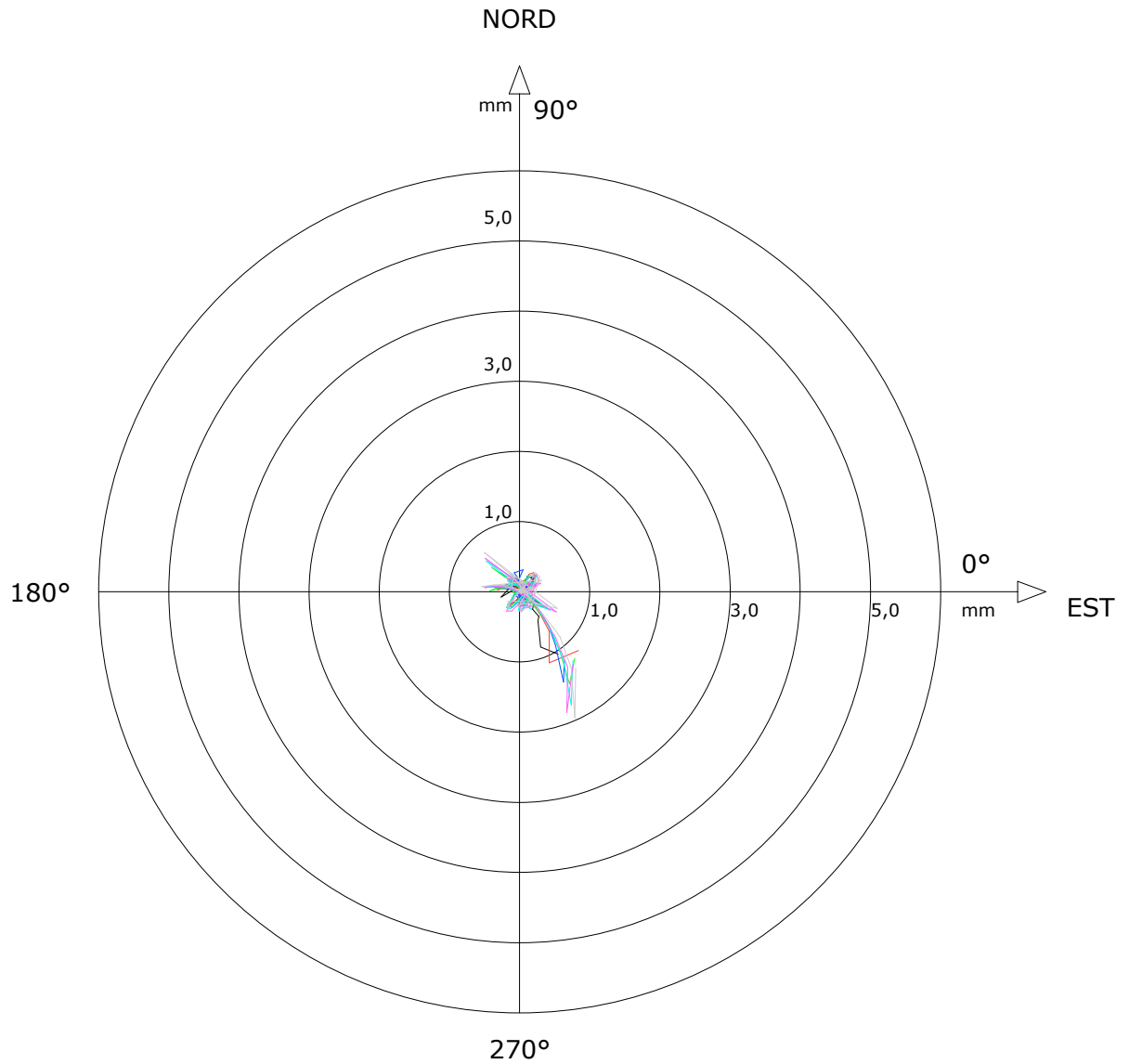
010:18/07/2017  
013:09/08/2017

Sito: PMA-FS Tubo: SSI-SP08

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

— 009:13/07/2017

— 010:18/07/2017

— 011:27/07/2017

— 012:04/08/2017

— 013:09/08/2017

— 014:14/08/2017

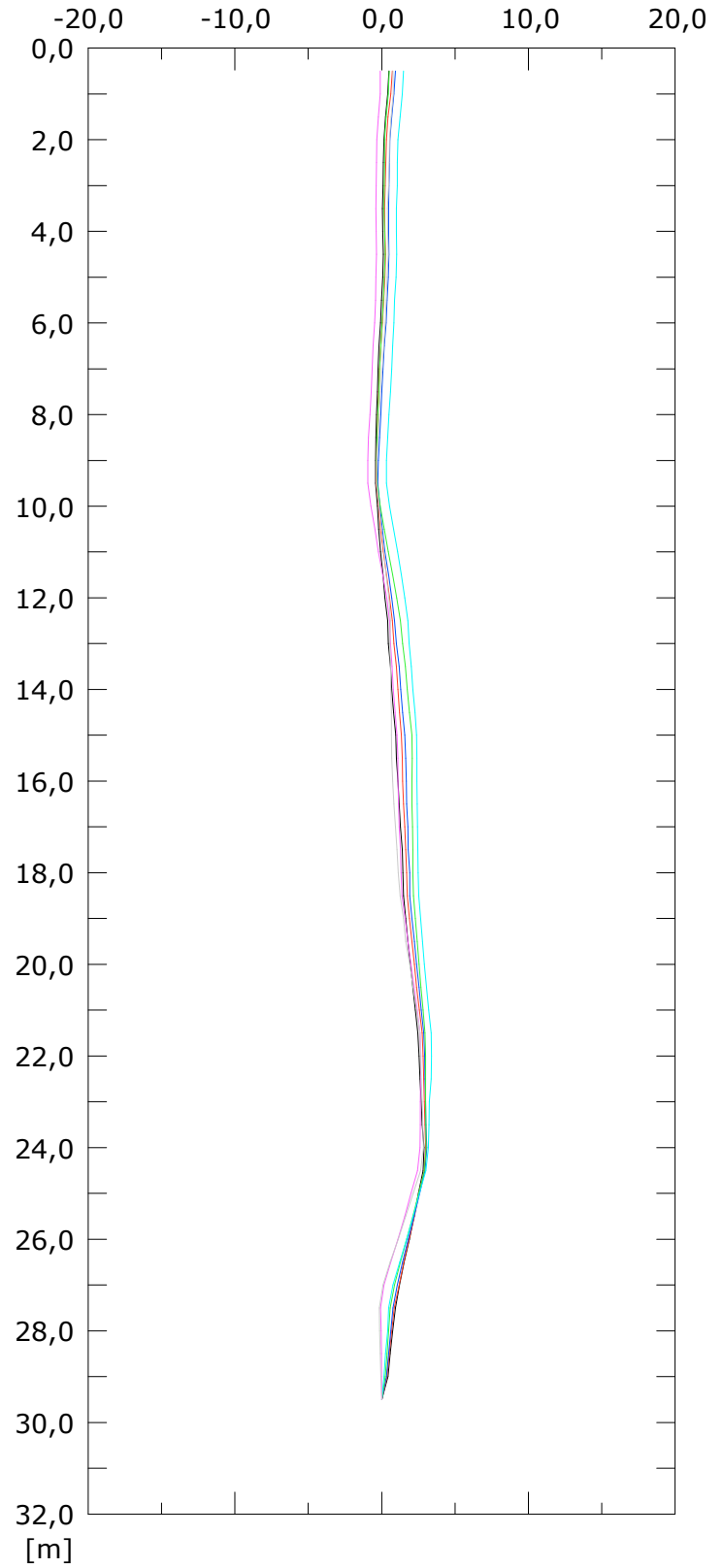
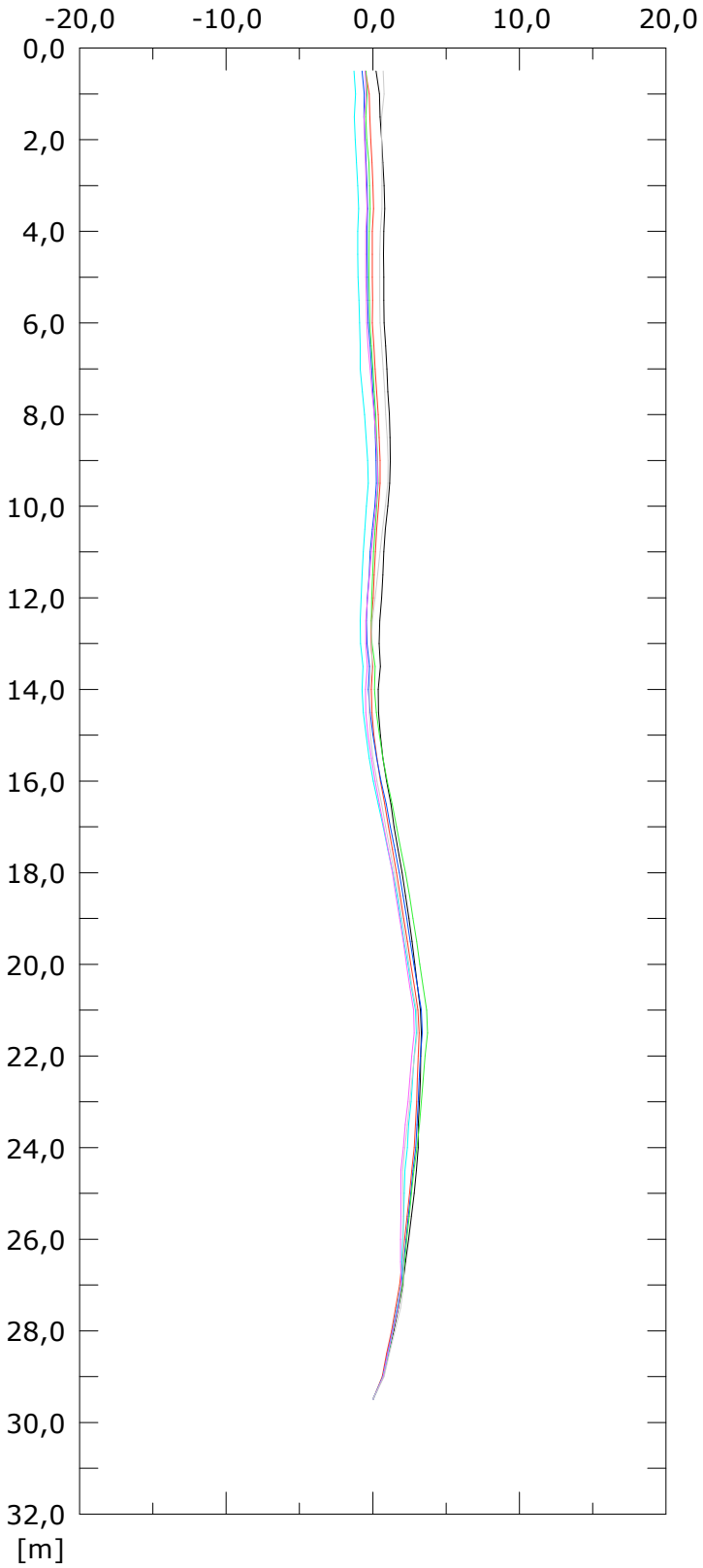


Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

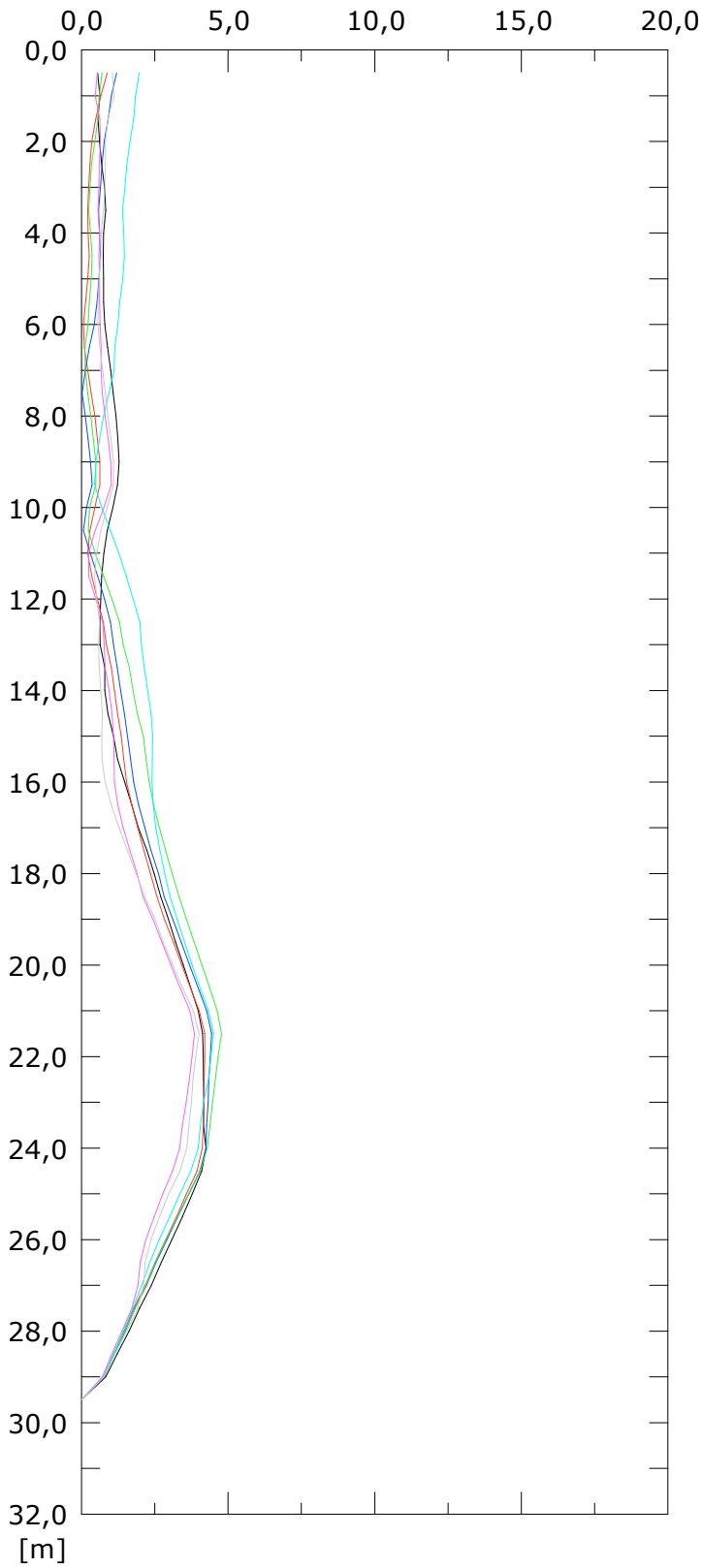
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013:10/08/2017

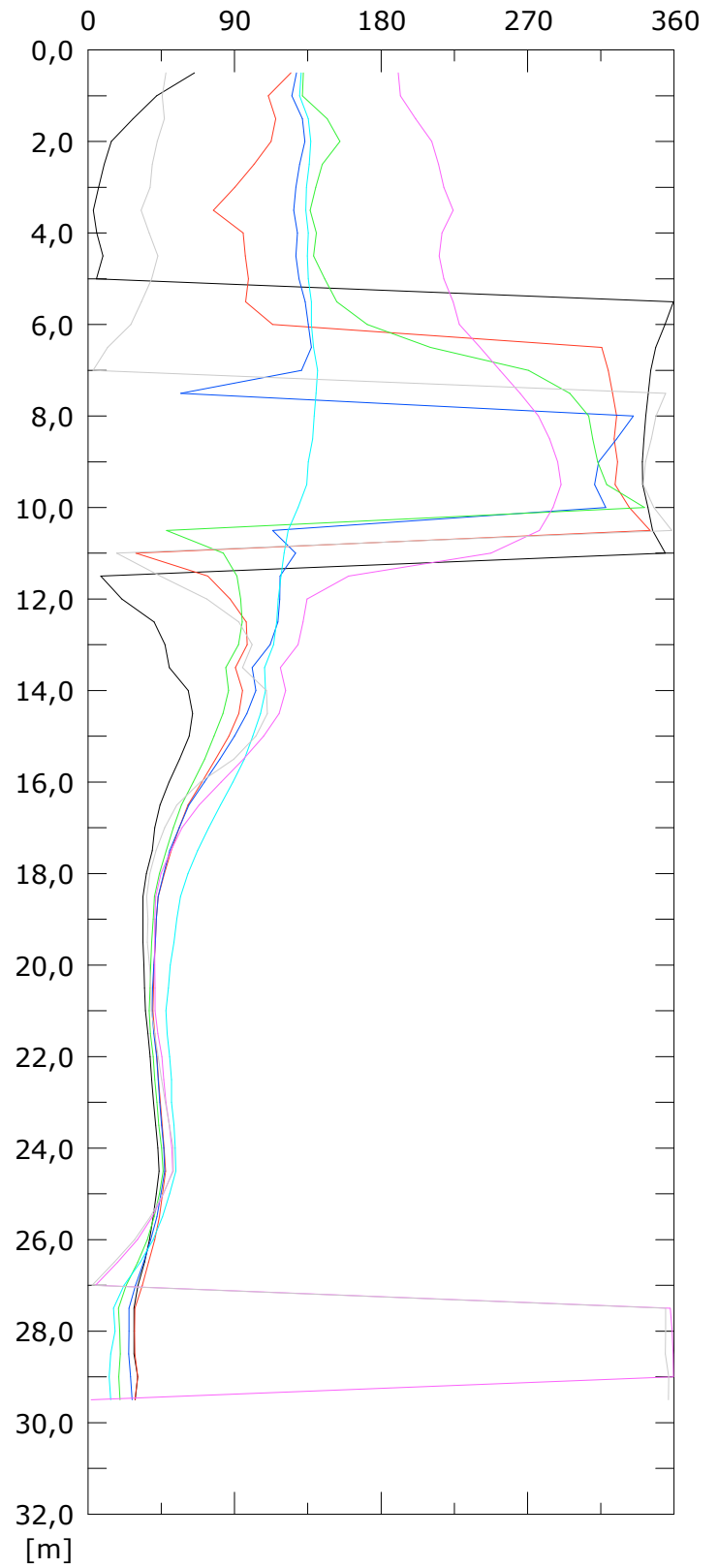
Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]



Angolo [gradi]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

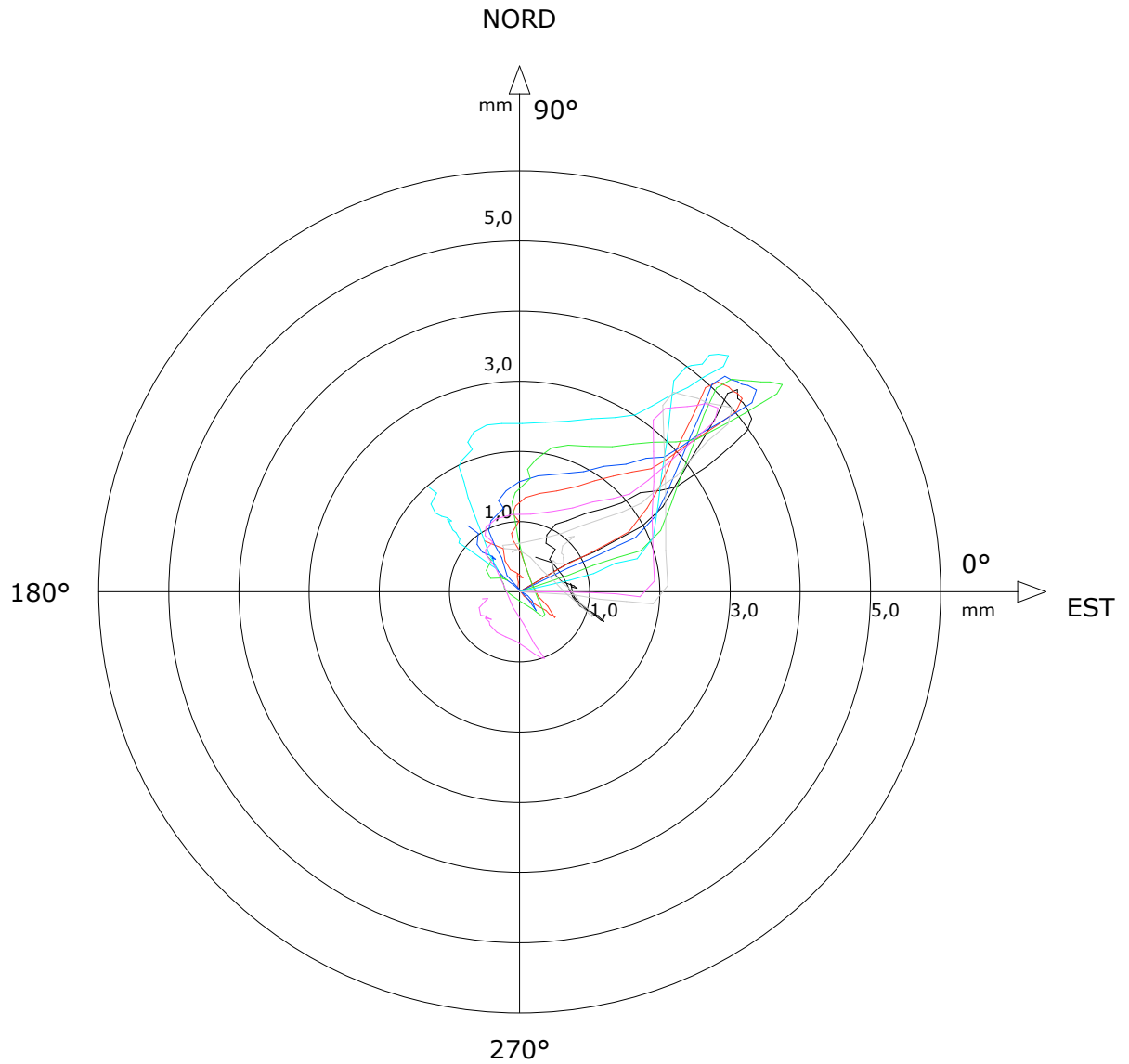
010:18/07/2017  
013:10/08/2017

Sito: PMA-FS Tubo: SSI-SP09

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

— 009:13/07/2017

— 010:18/07/2017

— 011:27/07/2017

— 012:04/08/2017

— 013:10/08/2017

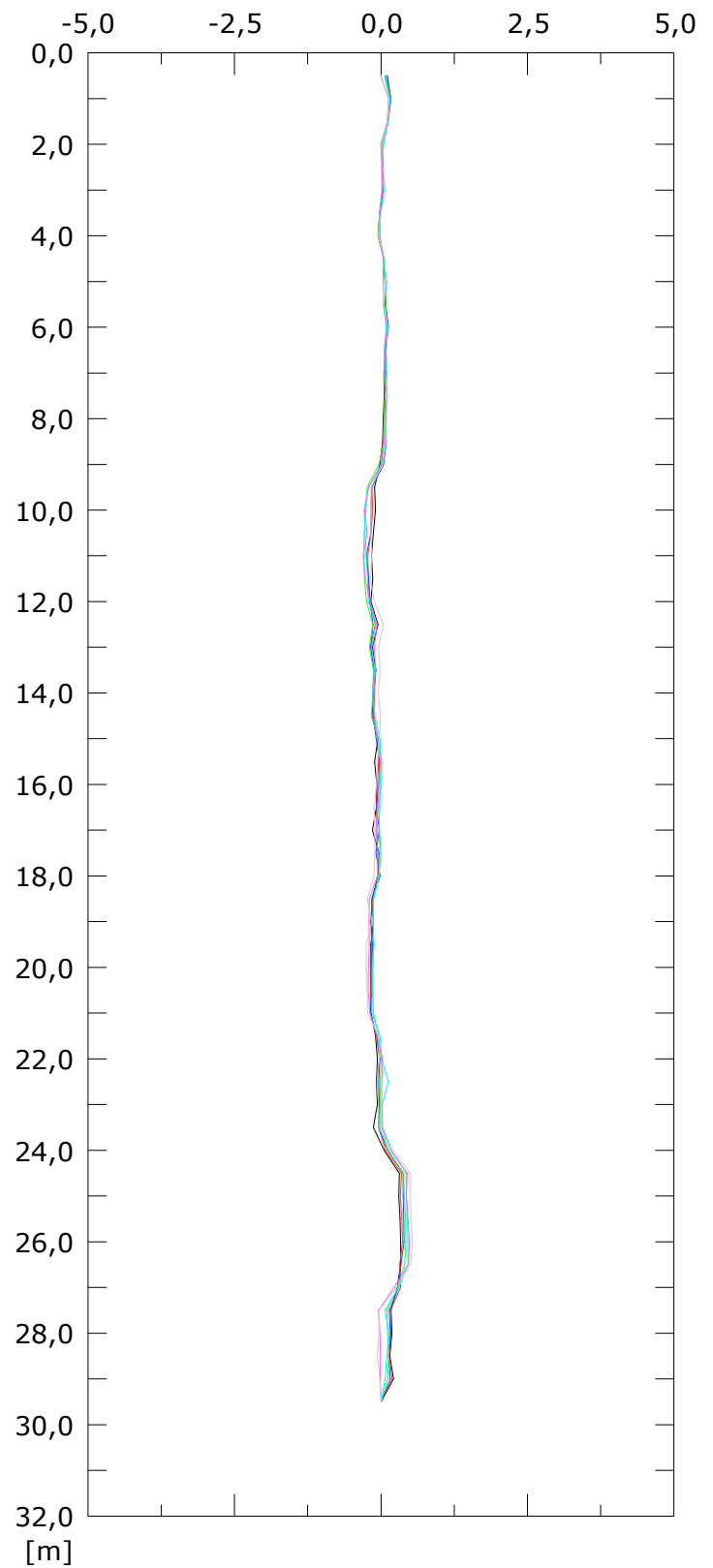
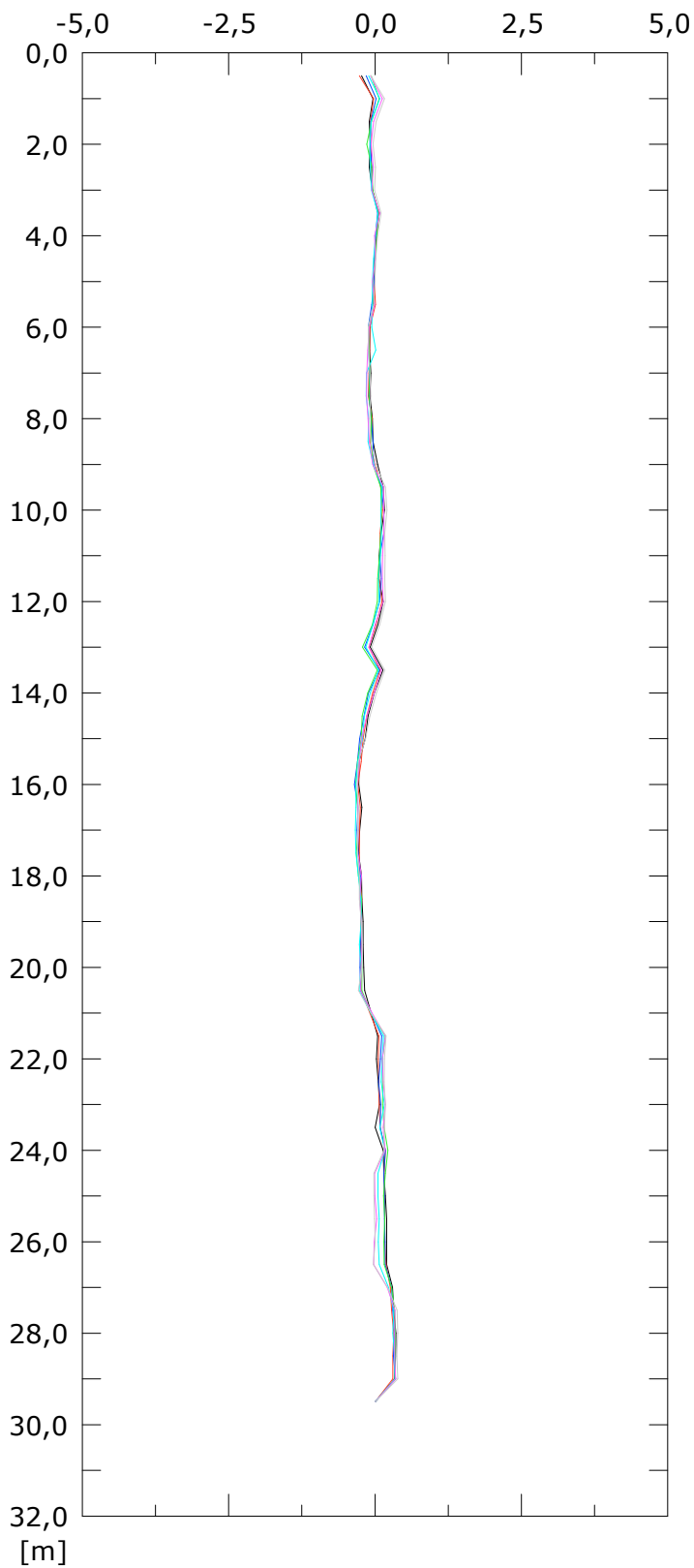
— 014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

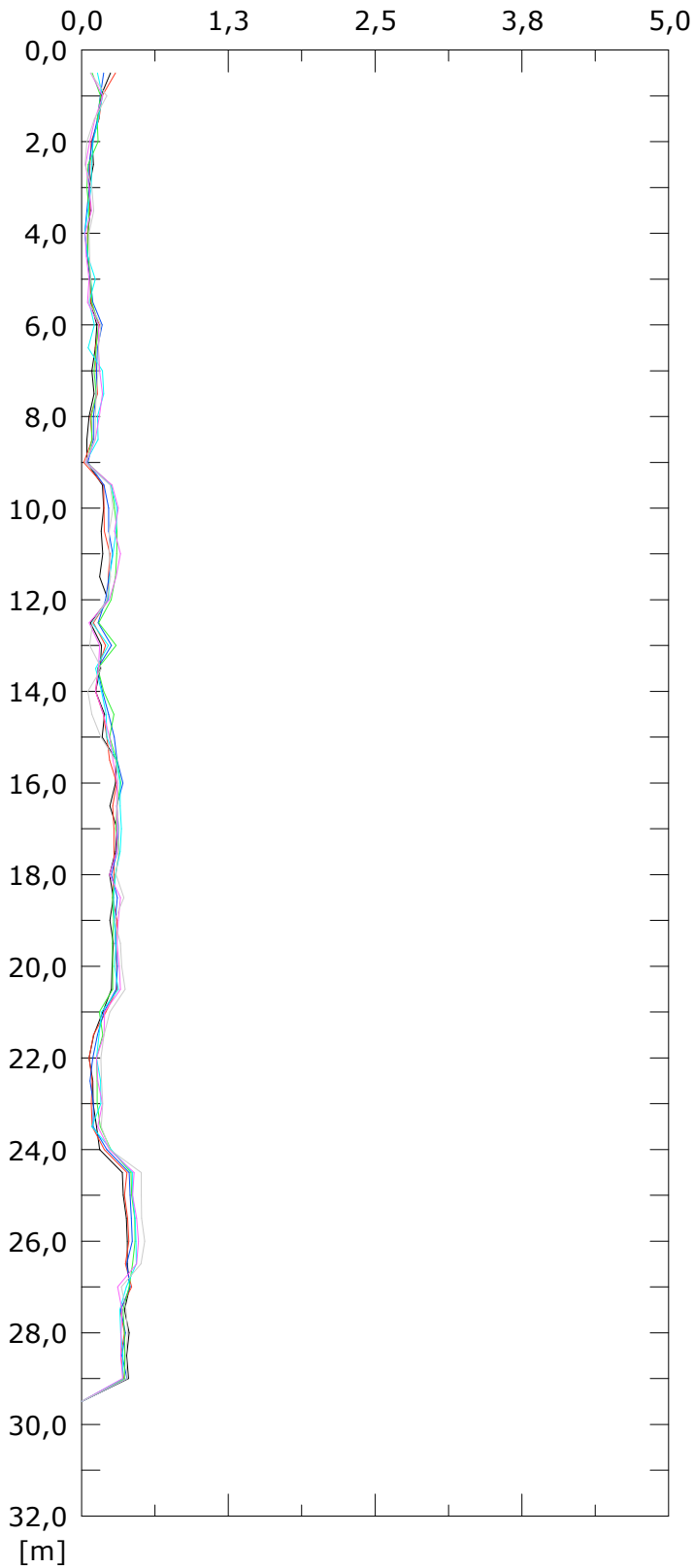
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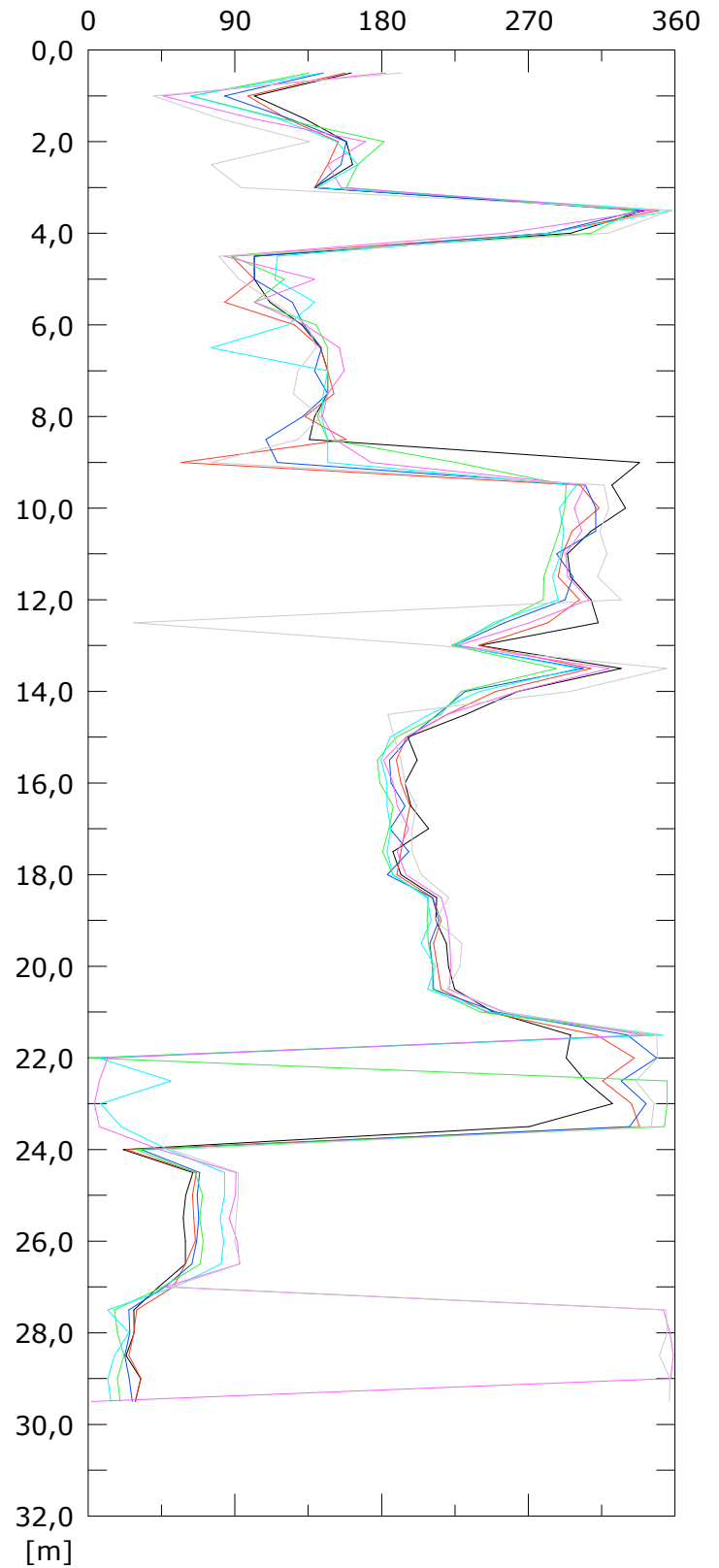
Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]



Angolo [gradi]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:10/08/2017

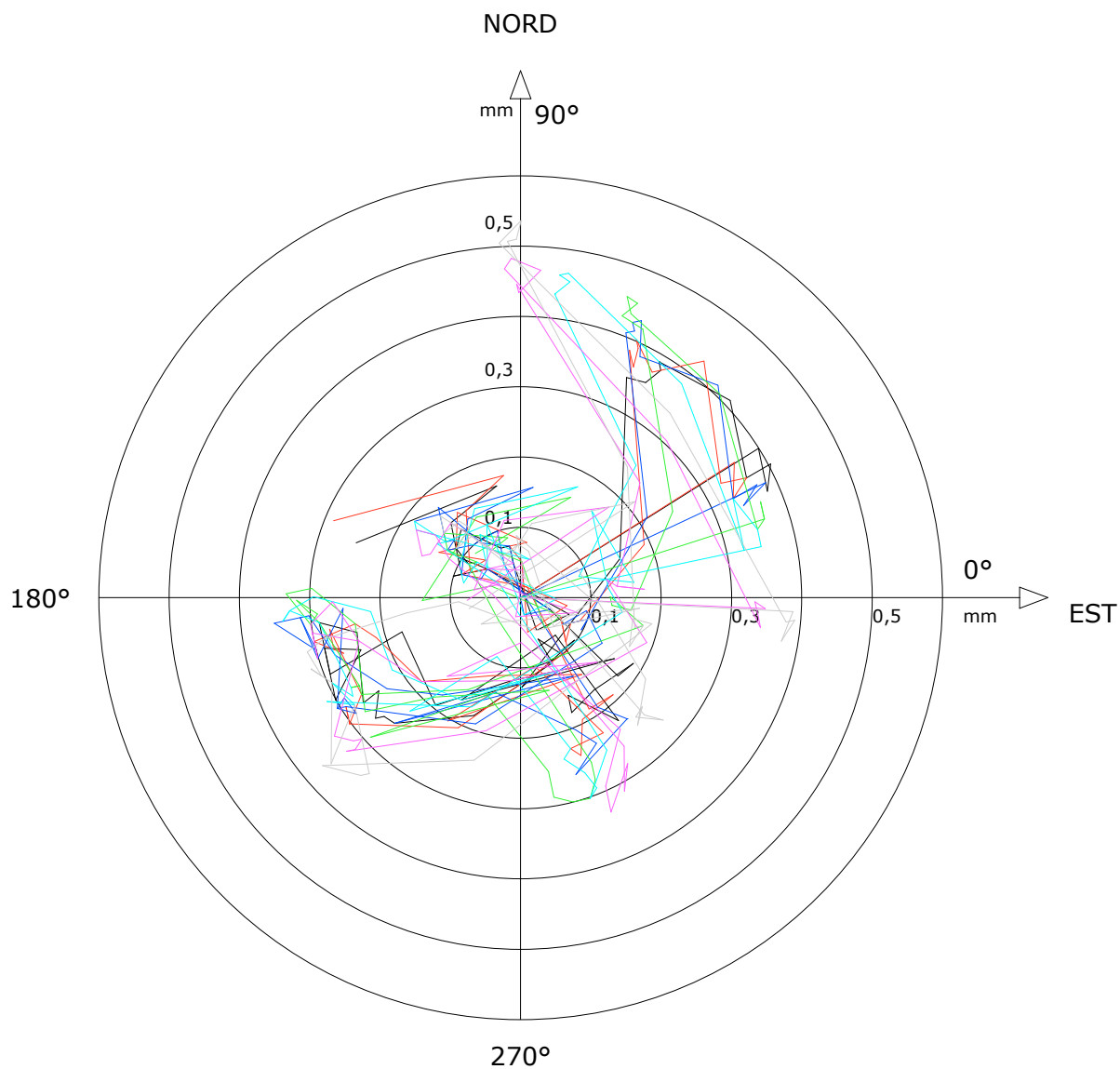
014:14/08/2017

Sito: PMA-FS Tubo: SSI-SP09

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

— 009:13/07/2017

— 010:18/07/2017

— 011:27/07/2017

— 012:04/08/2017

— 013:10/08/2017

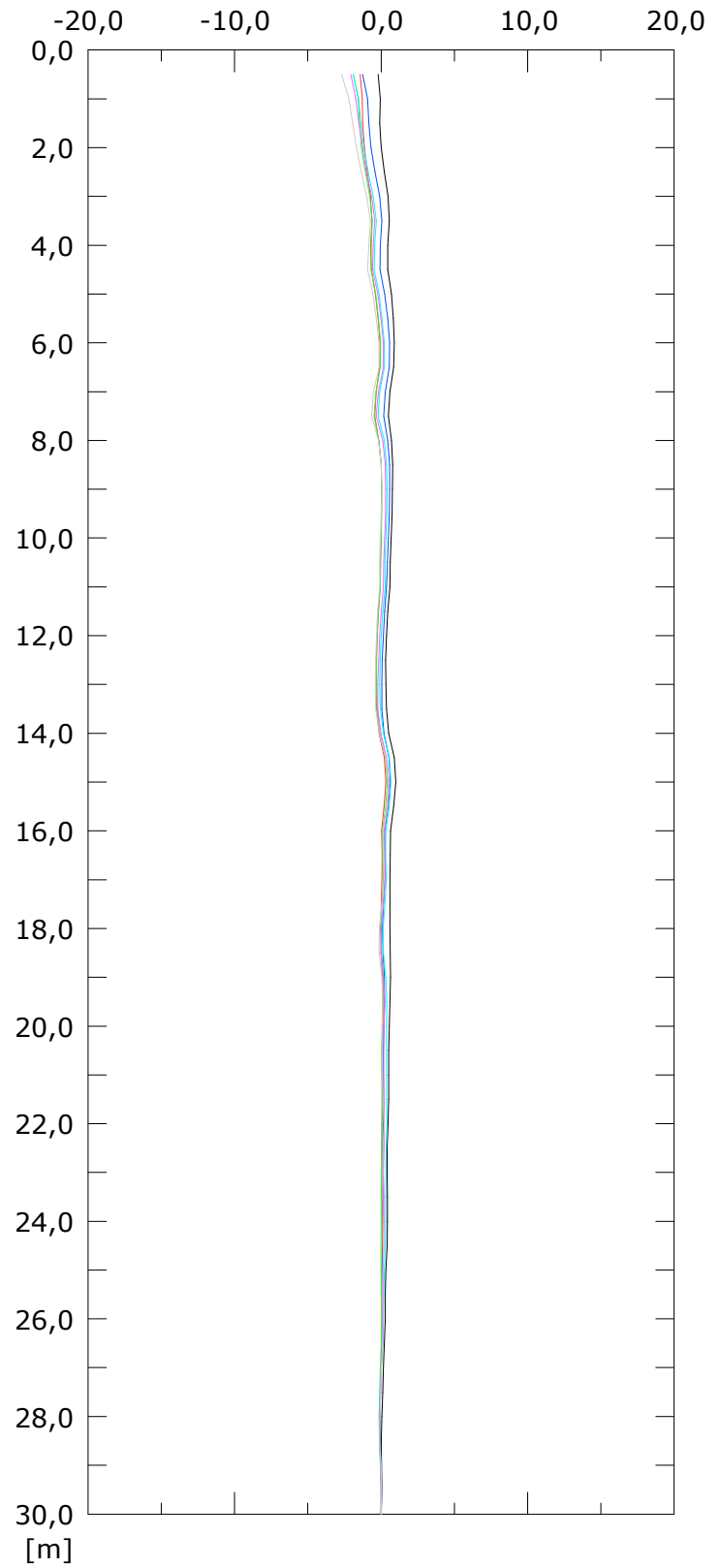
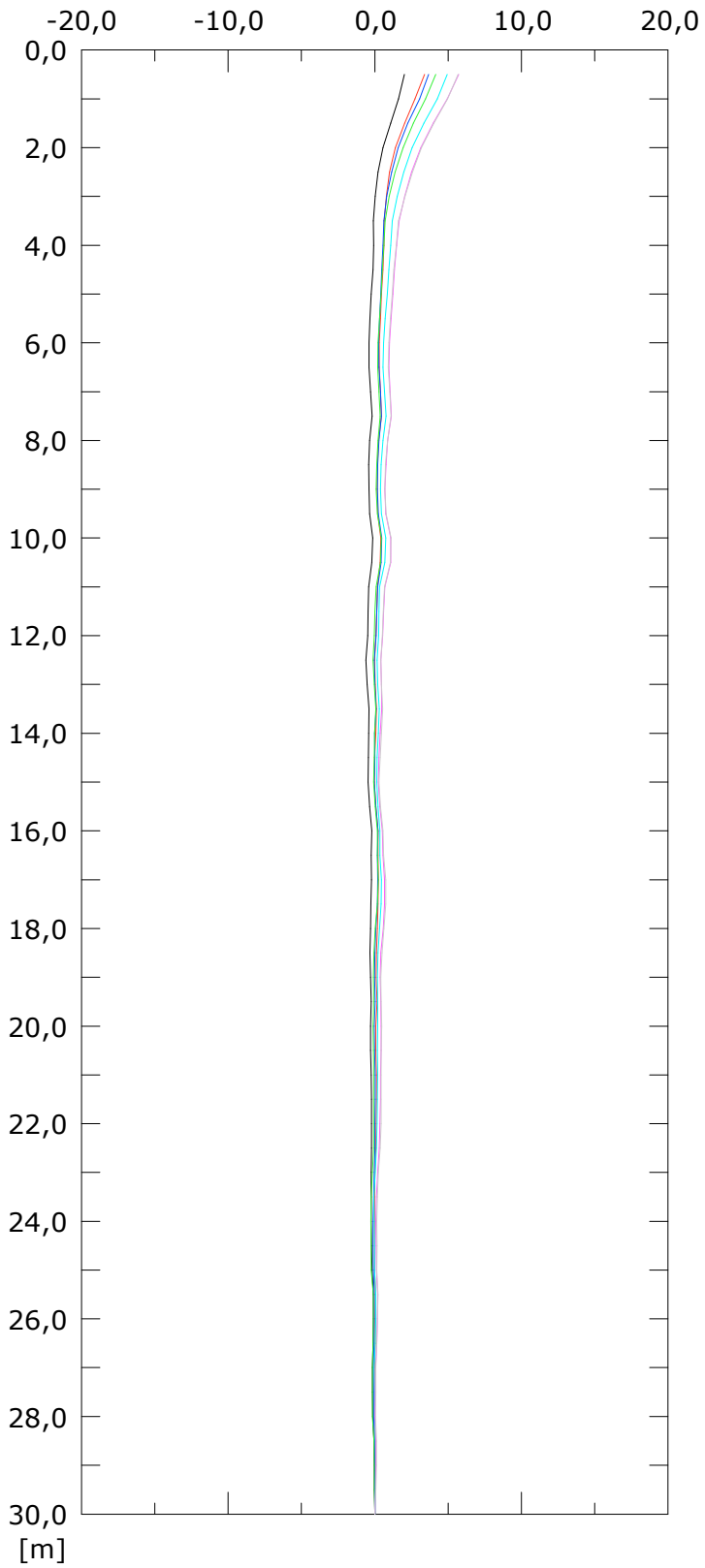
— 014:14/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

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012:04/08/2017

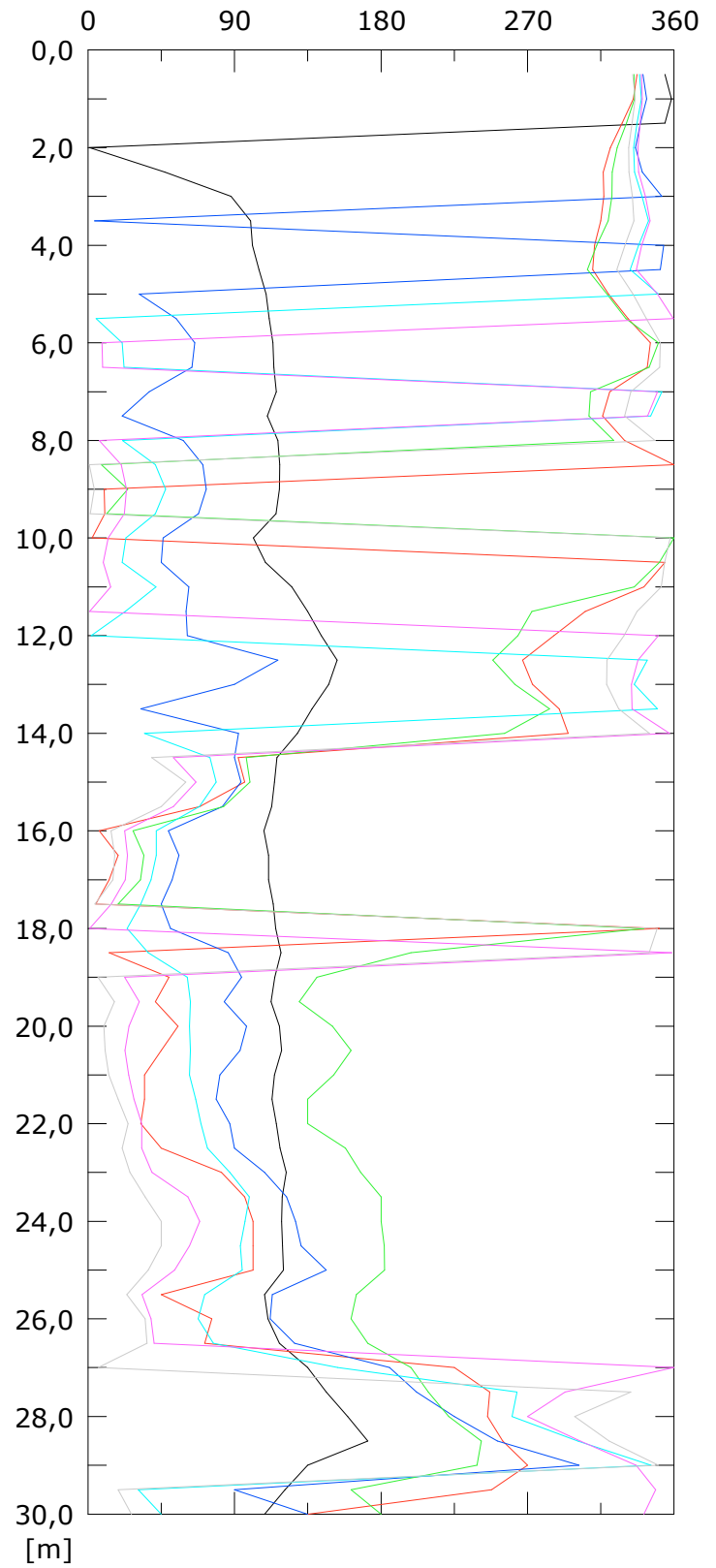
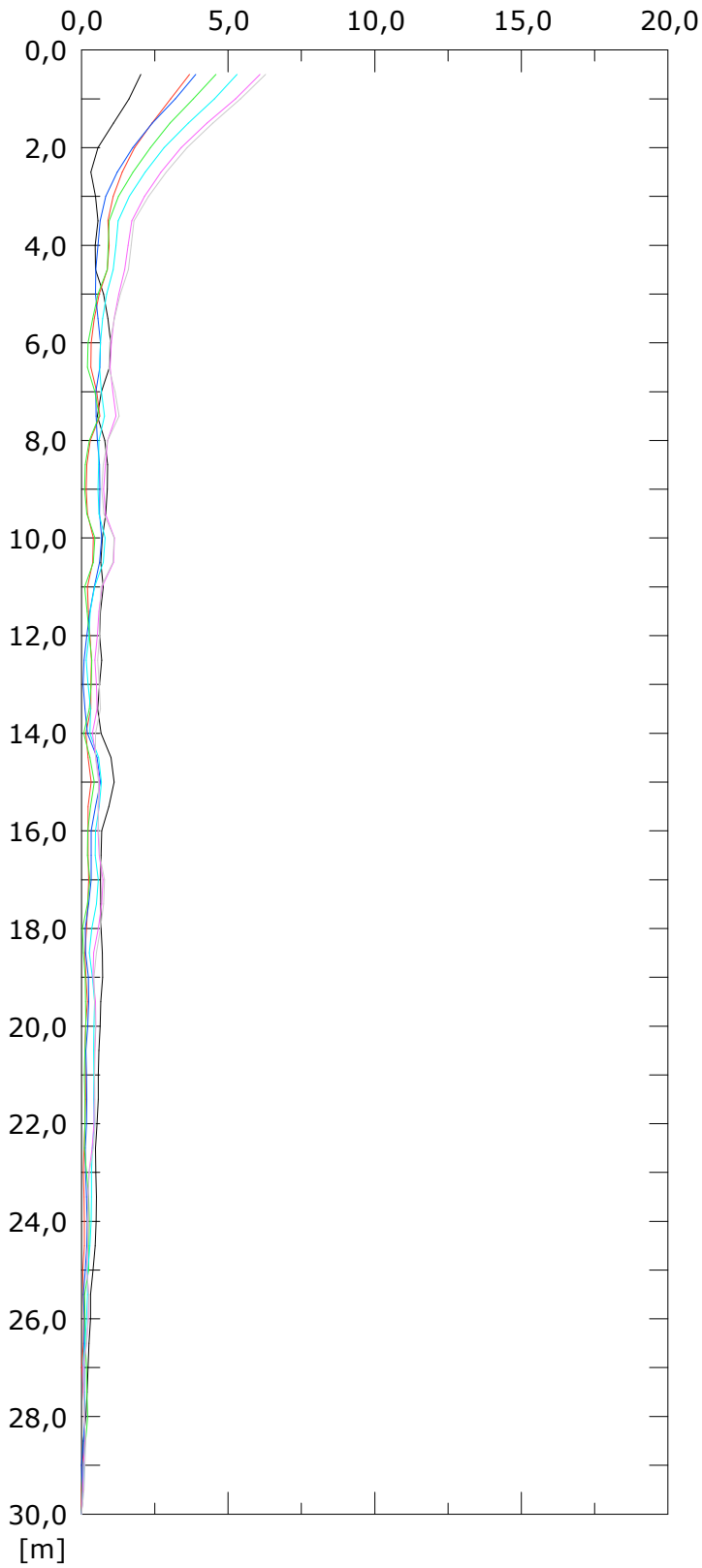
010:19/07/2017  
013:10/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

010:19/07/2017  
013:10/08/2017

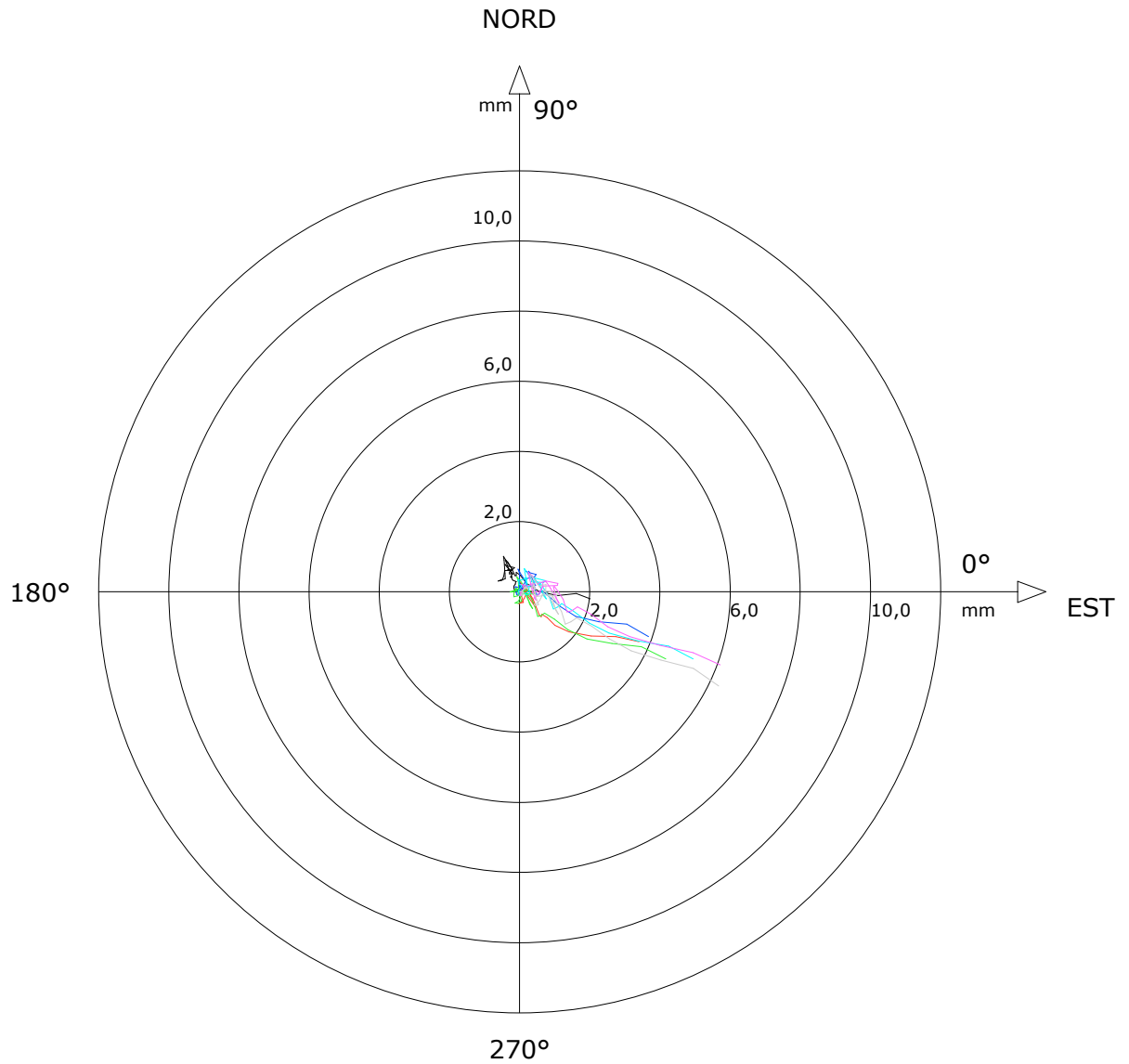


Sito: PMA-FS Tubo: SSI-SP10

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

— 009:13/07/2017

— 010:19/07/2017

— 011:26/07/2017

— 012:04/08/2017

— 013:10/08/2017

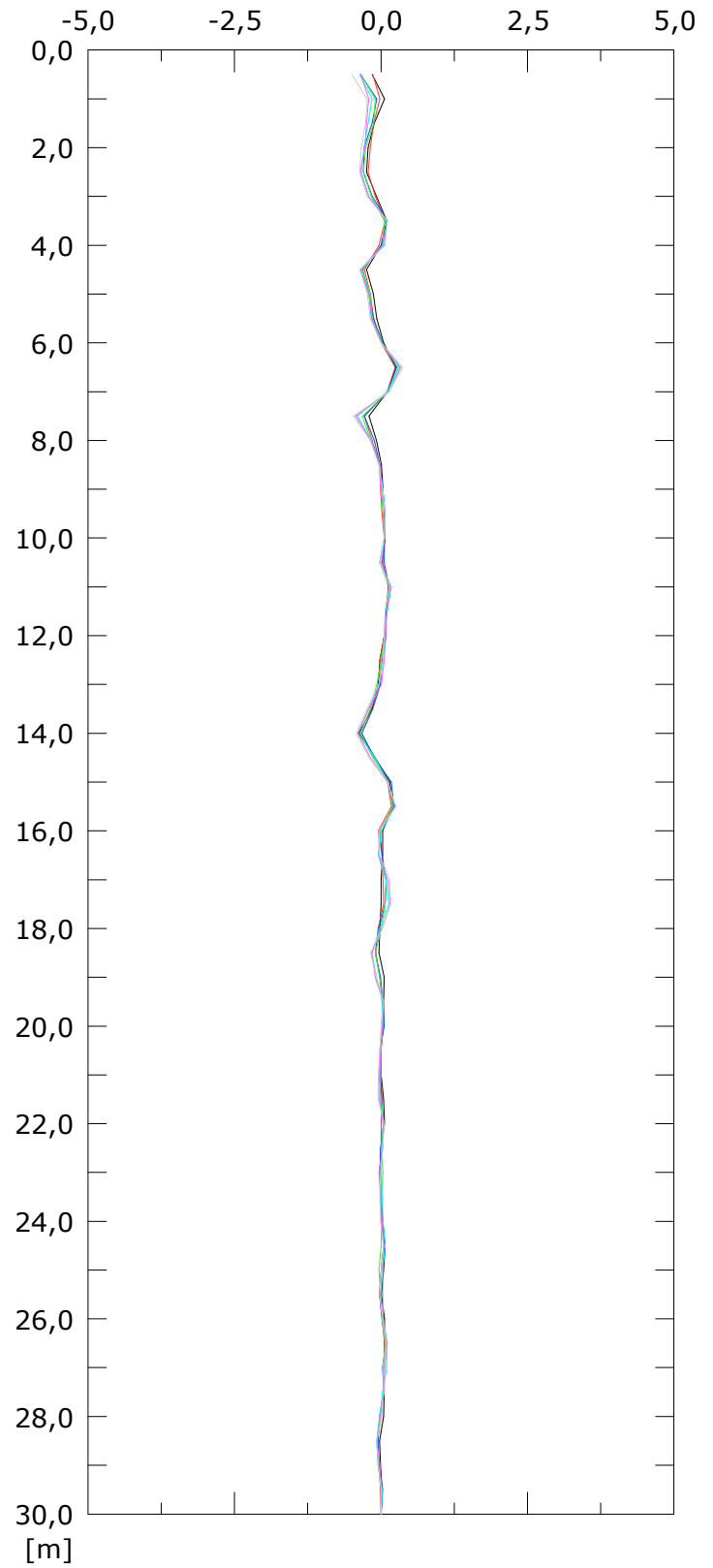
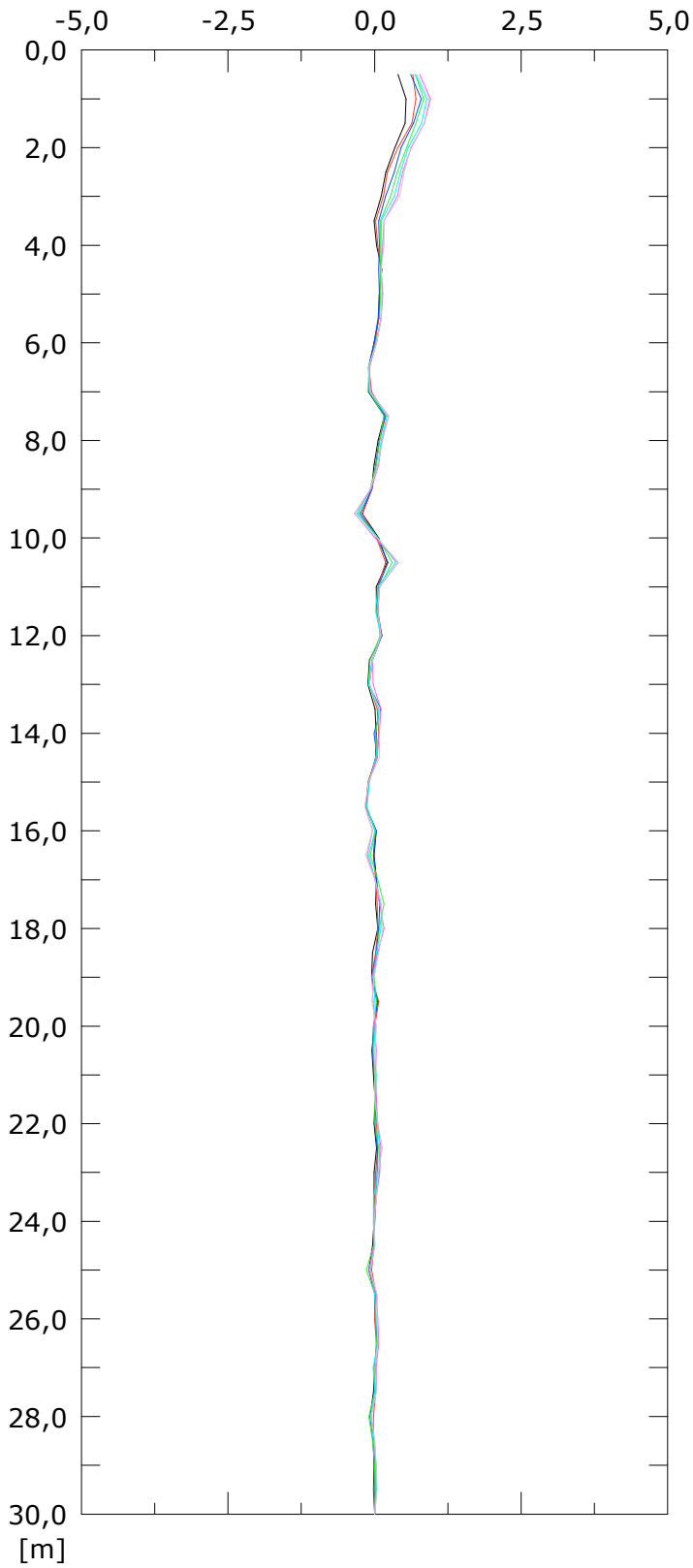
— 014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017

009:13/07/2017

010:19/07/2017

011:26/07/2017

012:04/08/2017

013:10/08/2017

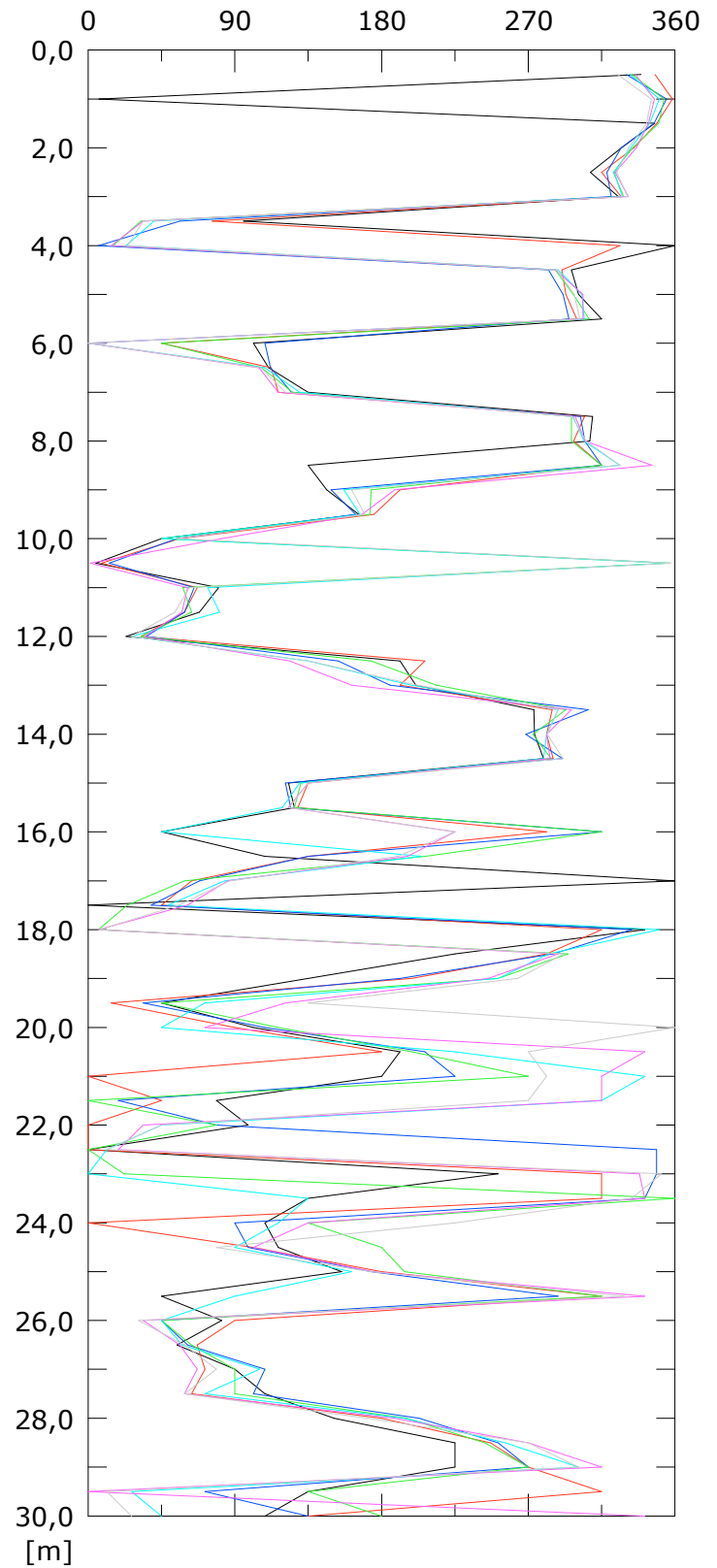
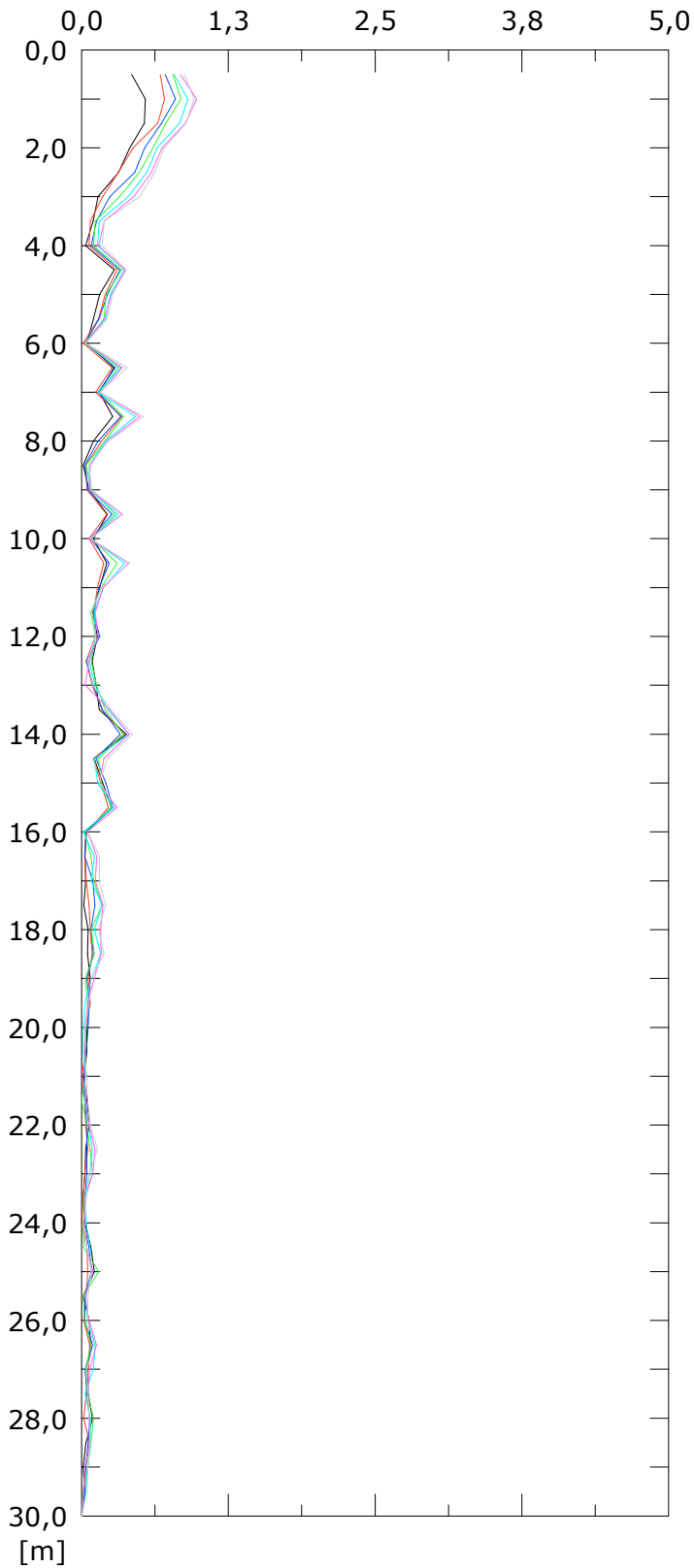
014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

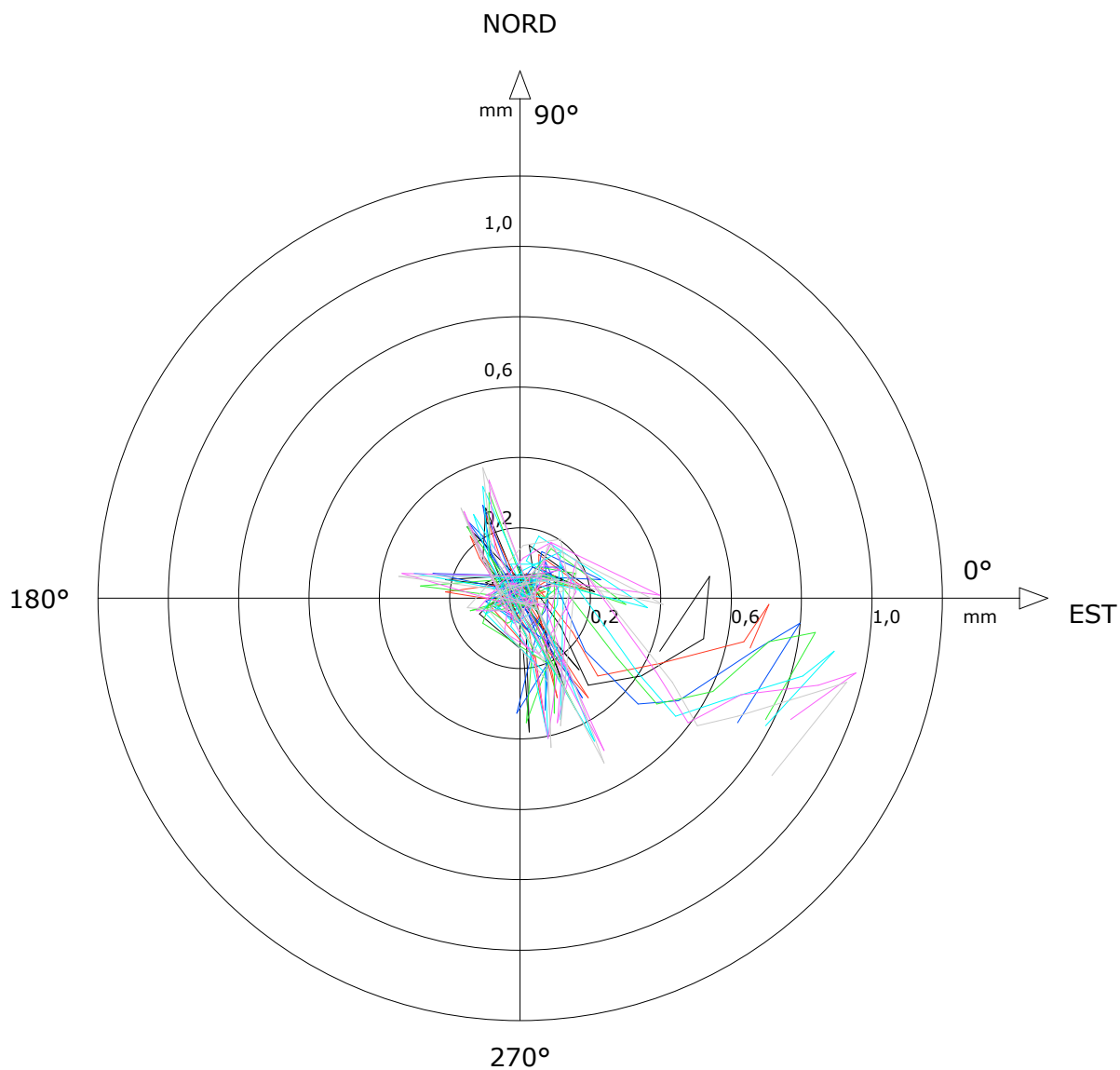
010:19/07/2017  
013:10/08/2017

Sito: PMA-FS Tubo: SSI-SP10

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



008:05/07/2017

009:13/07/2017

010:19/07/2017

011:26/07/2017

012:04/08/2017

013:10/08/2017

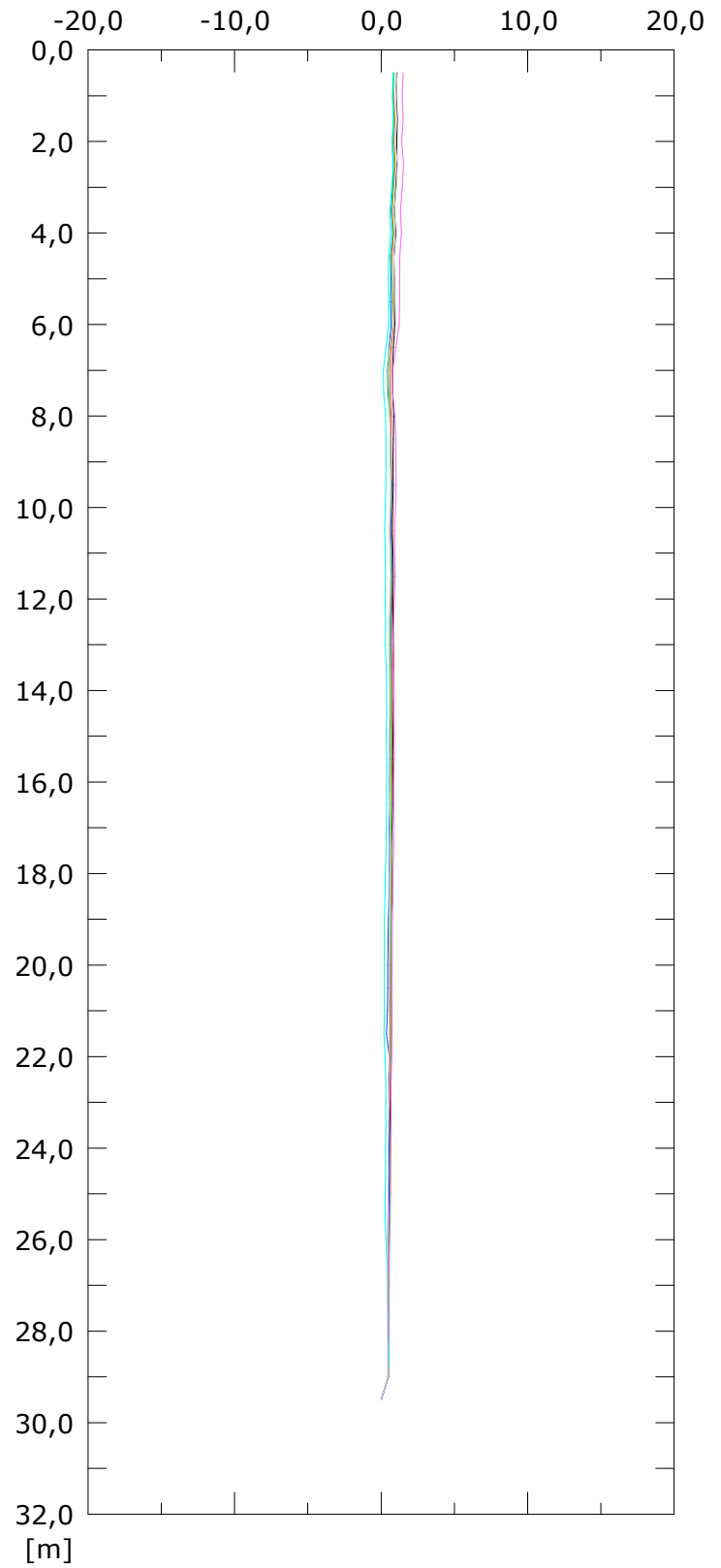
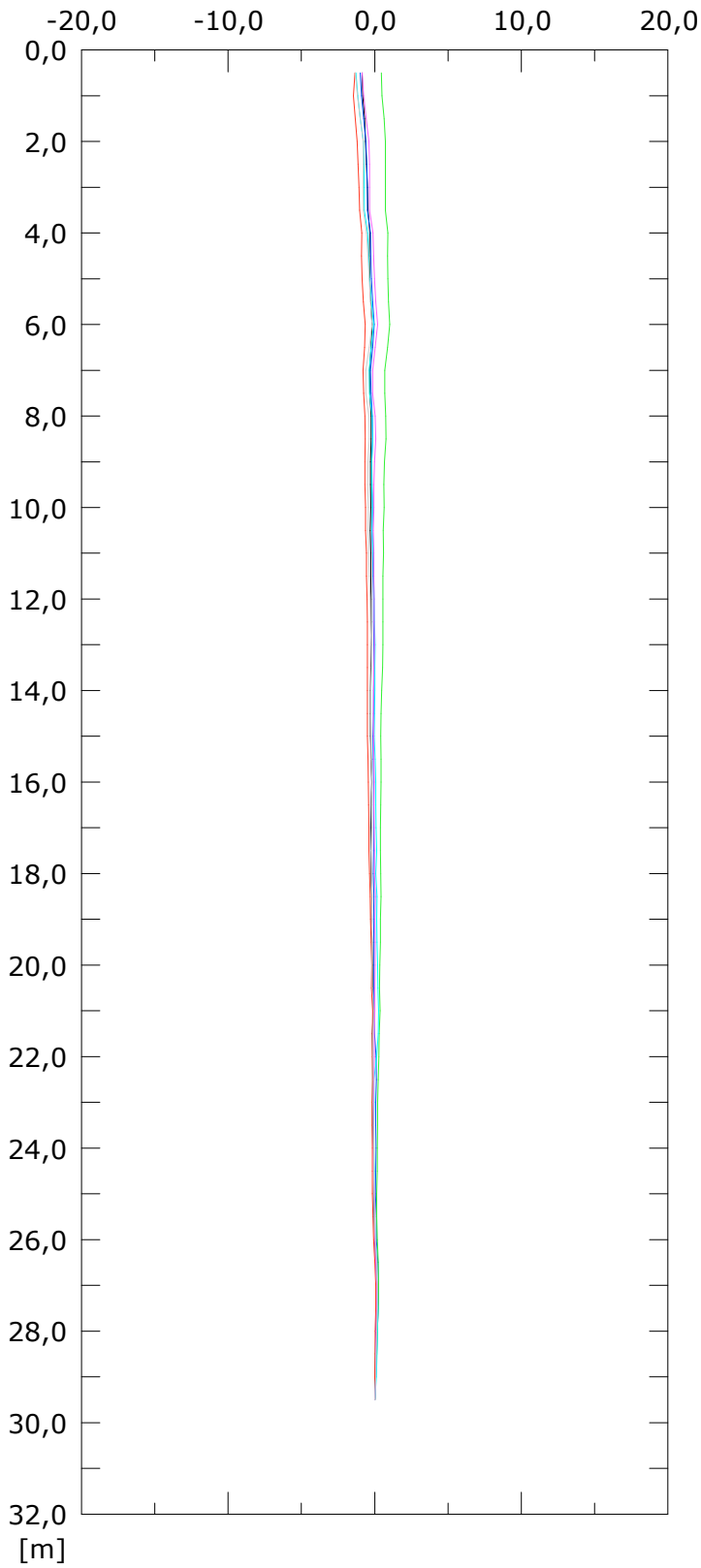
014:14/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:10/08/2017

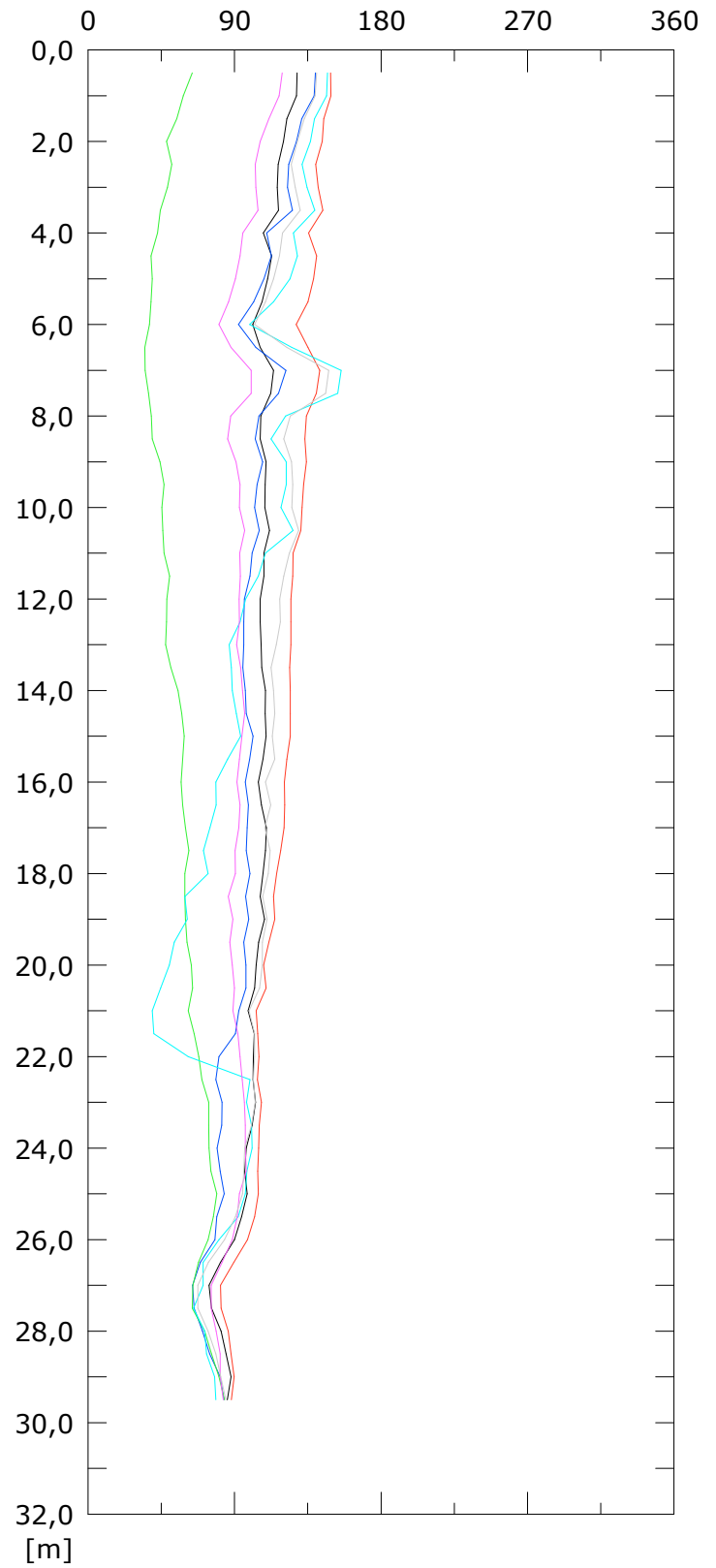
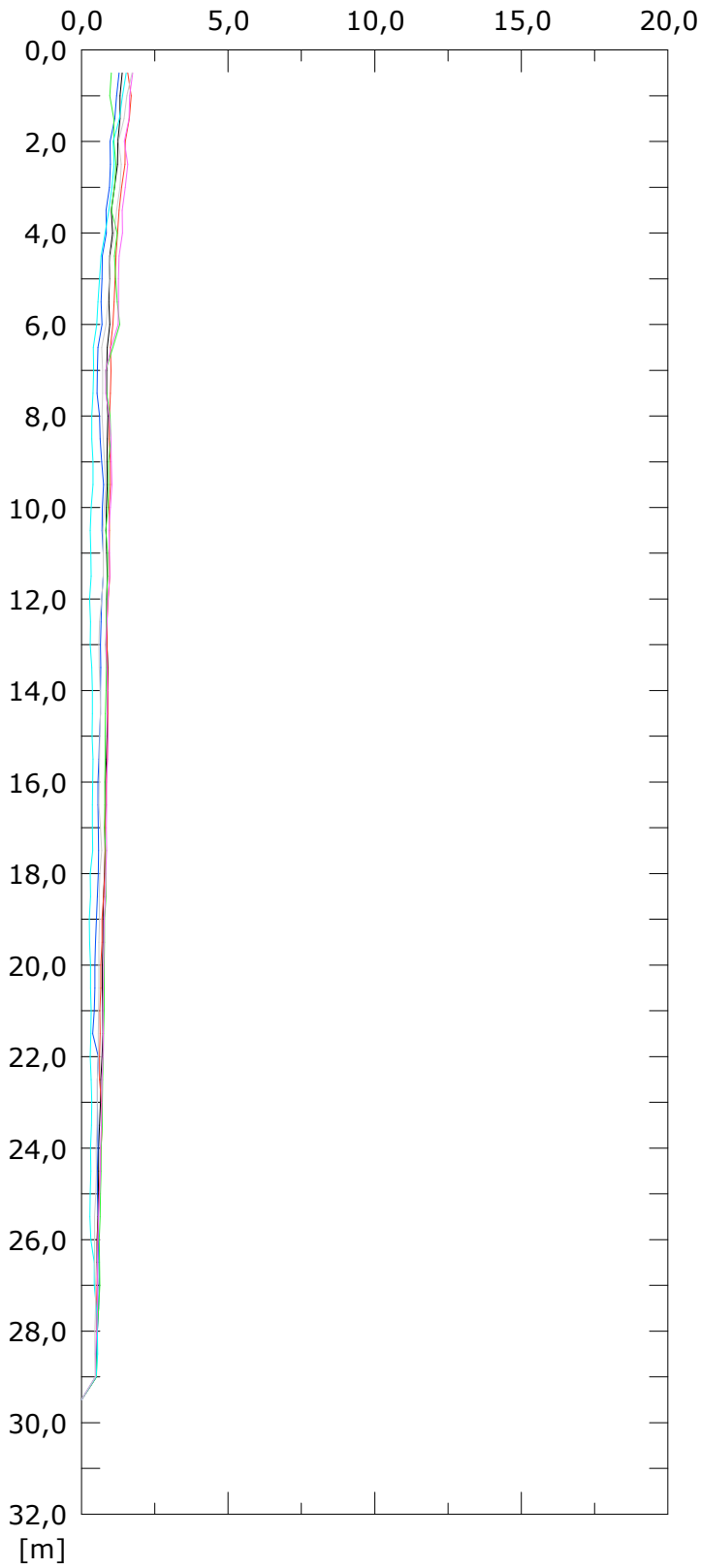
014:14/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:10/08/2017

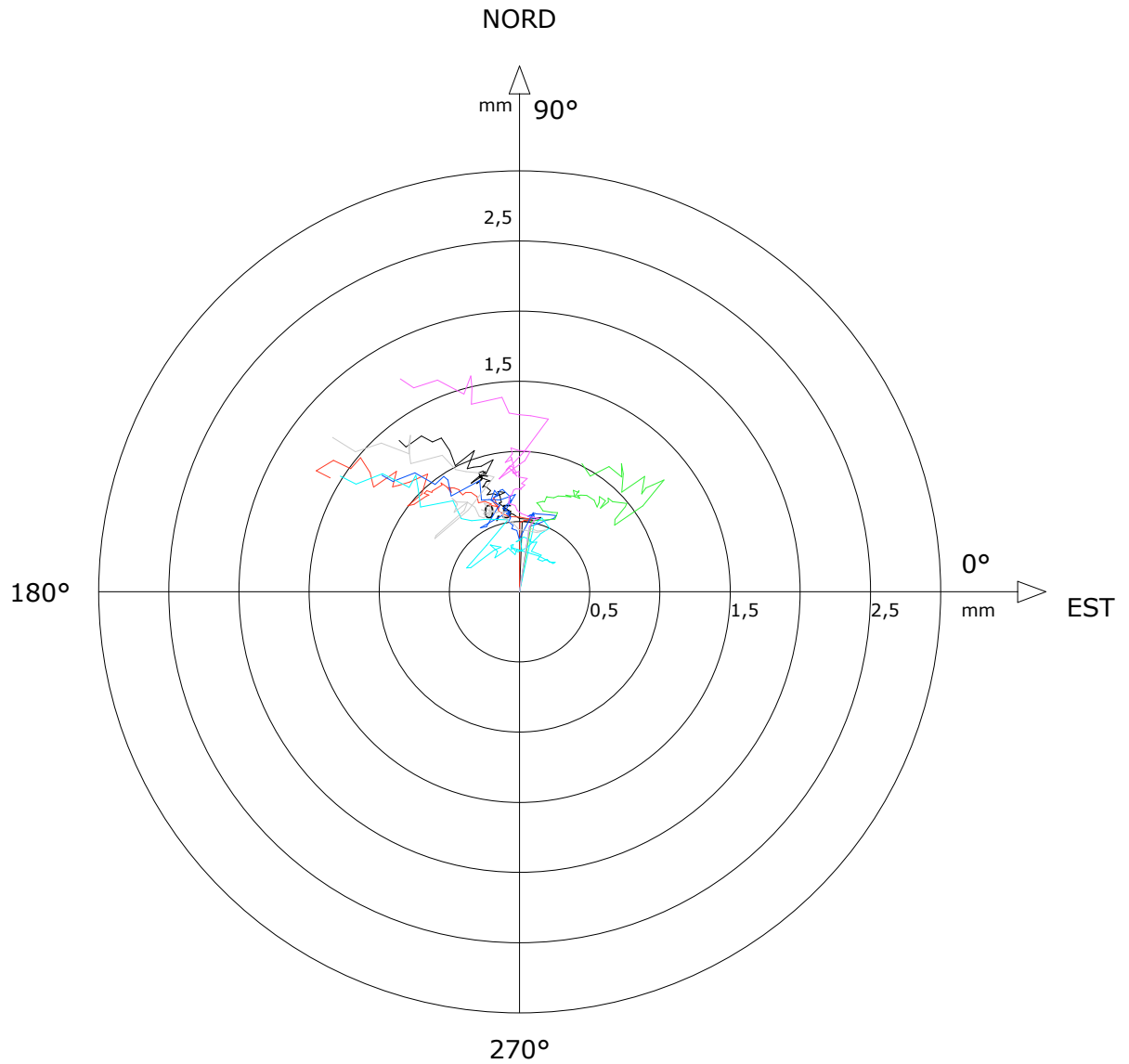
014:14/08/2017

Sito: PMA-FS Tubo: SSI-SP11

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

— 009:13/07/2017

— 010:18/07/2017

— 011:27/07/2017

— 012:04/08/2017

— 013:10/08/2017

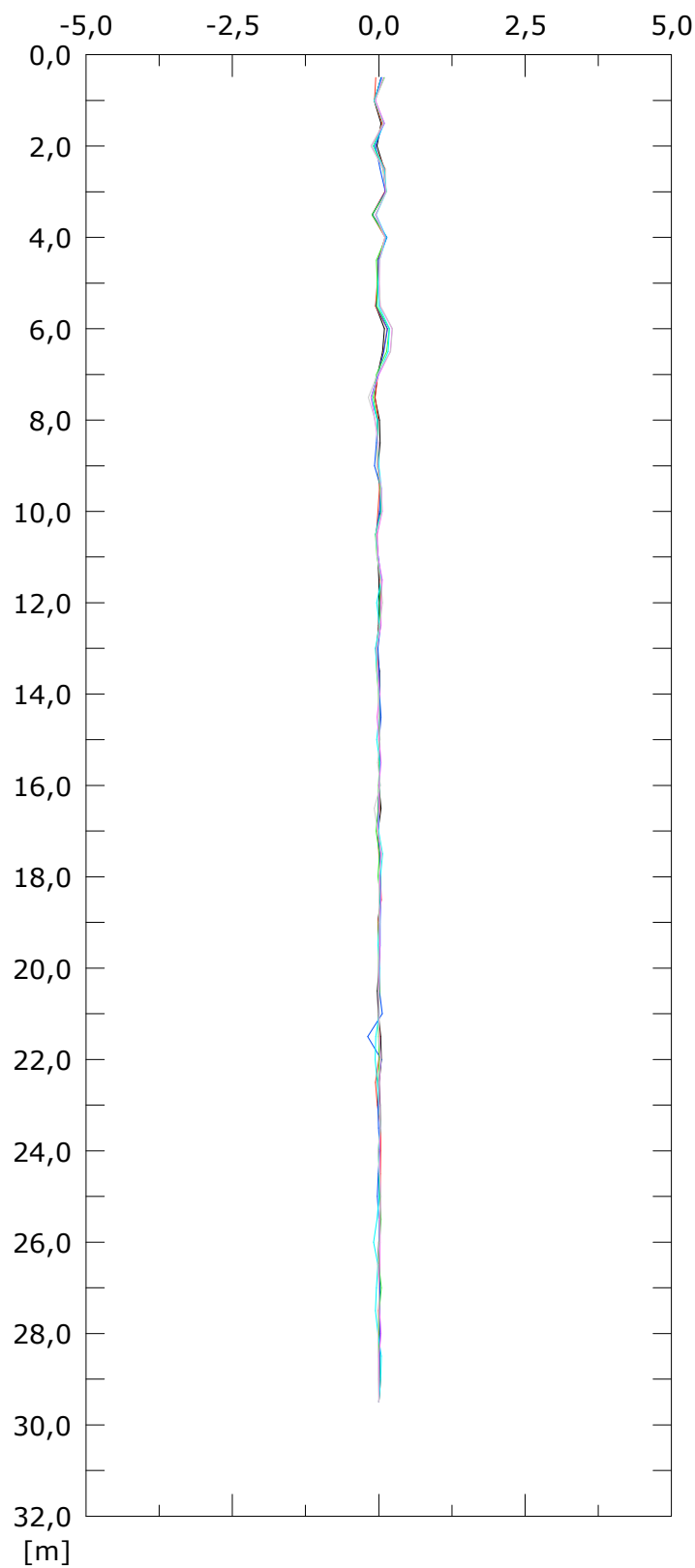
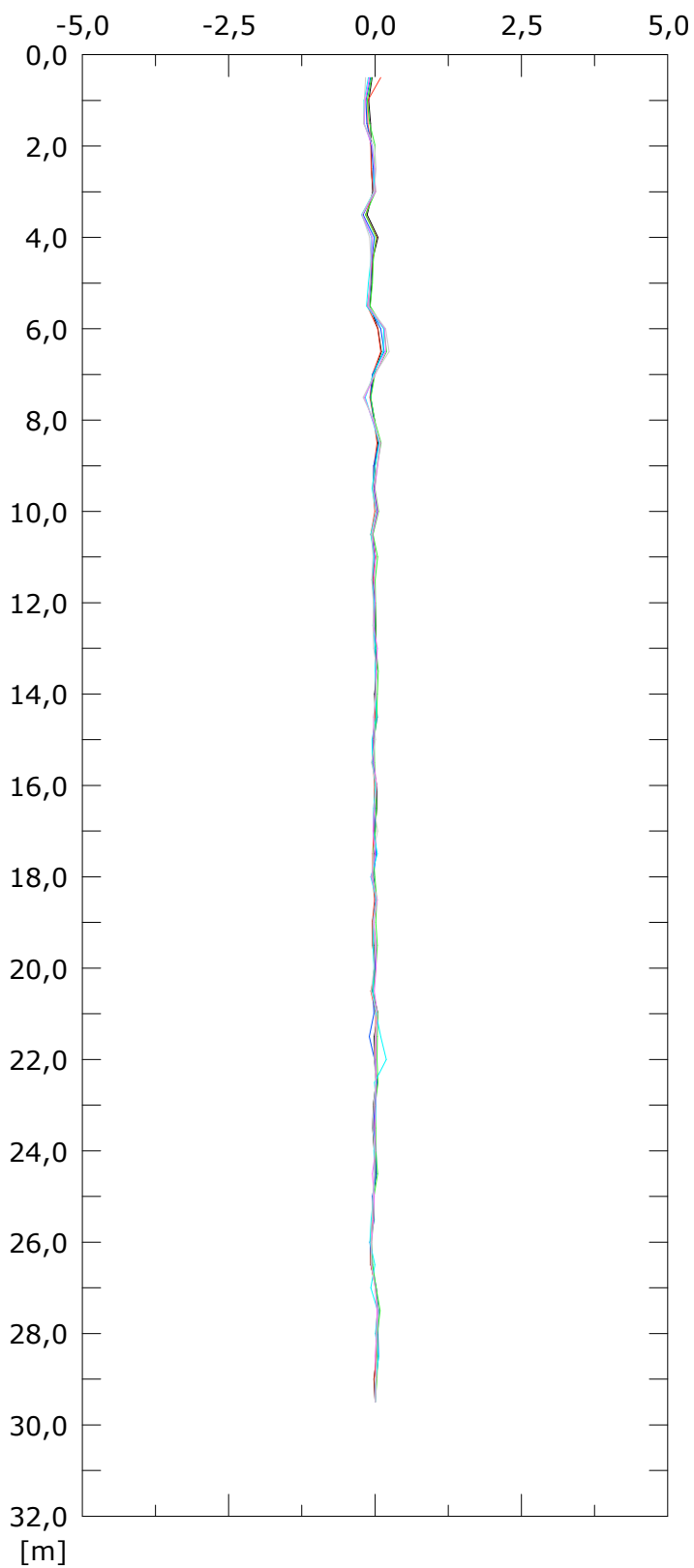
— 014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017

009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:10/08/2017

014:14/08/2017

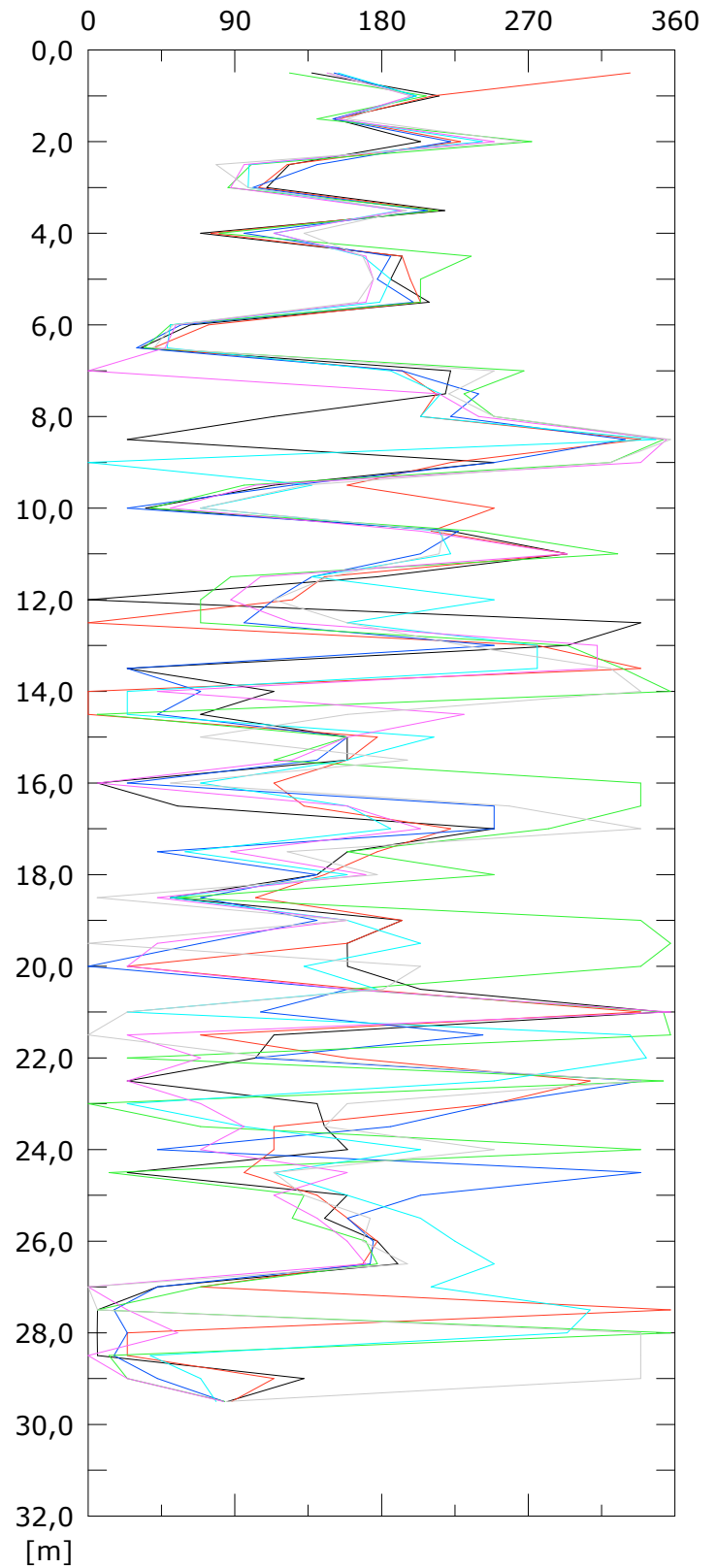
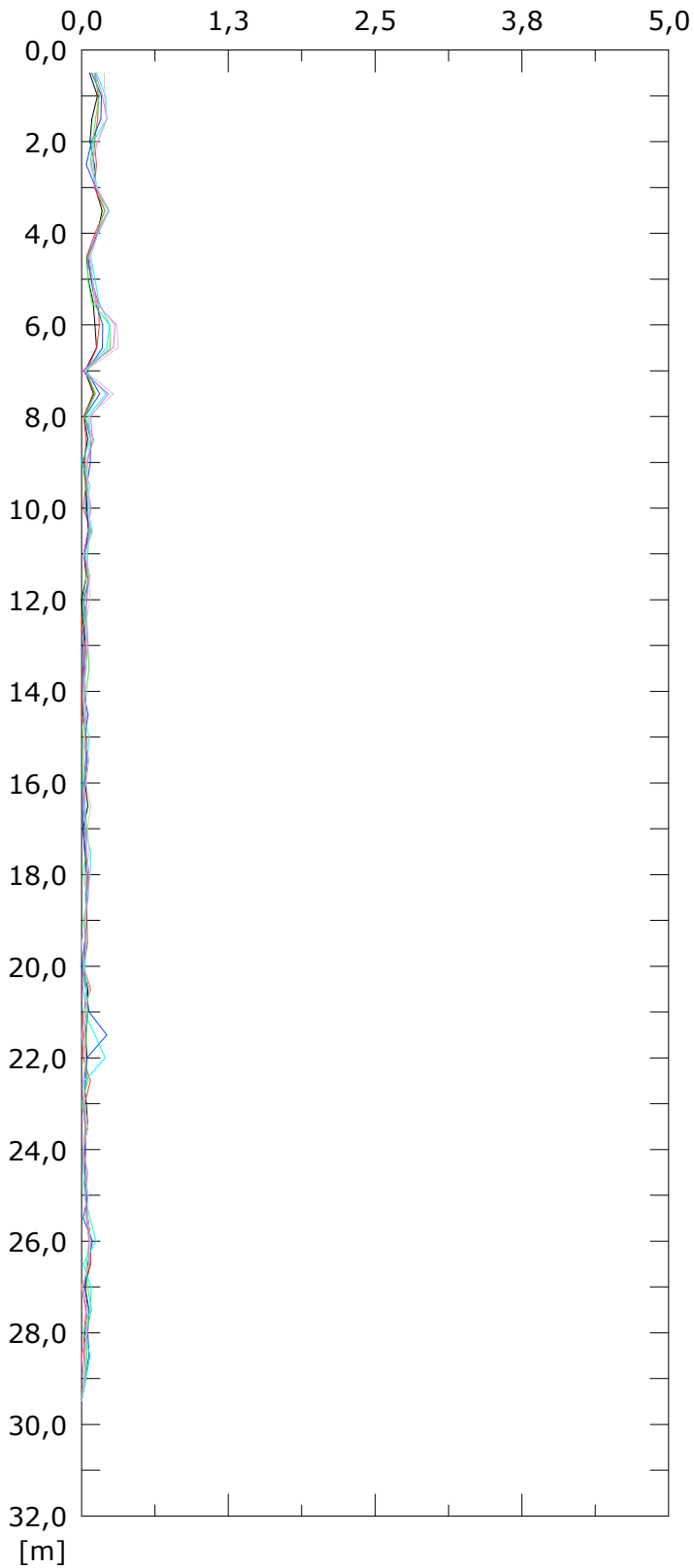


Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:27/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

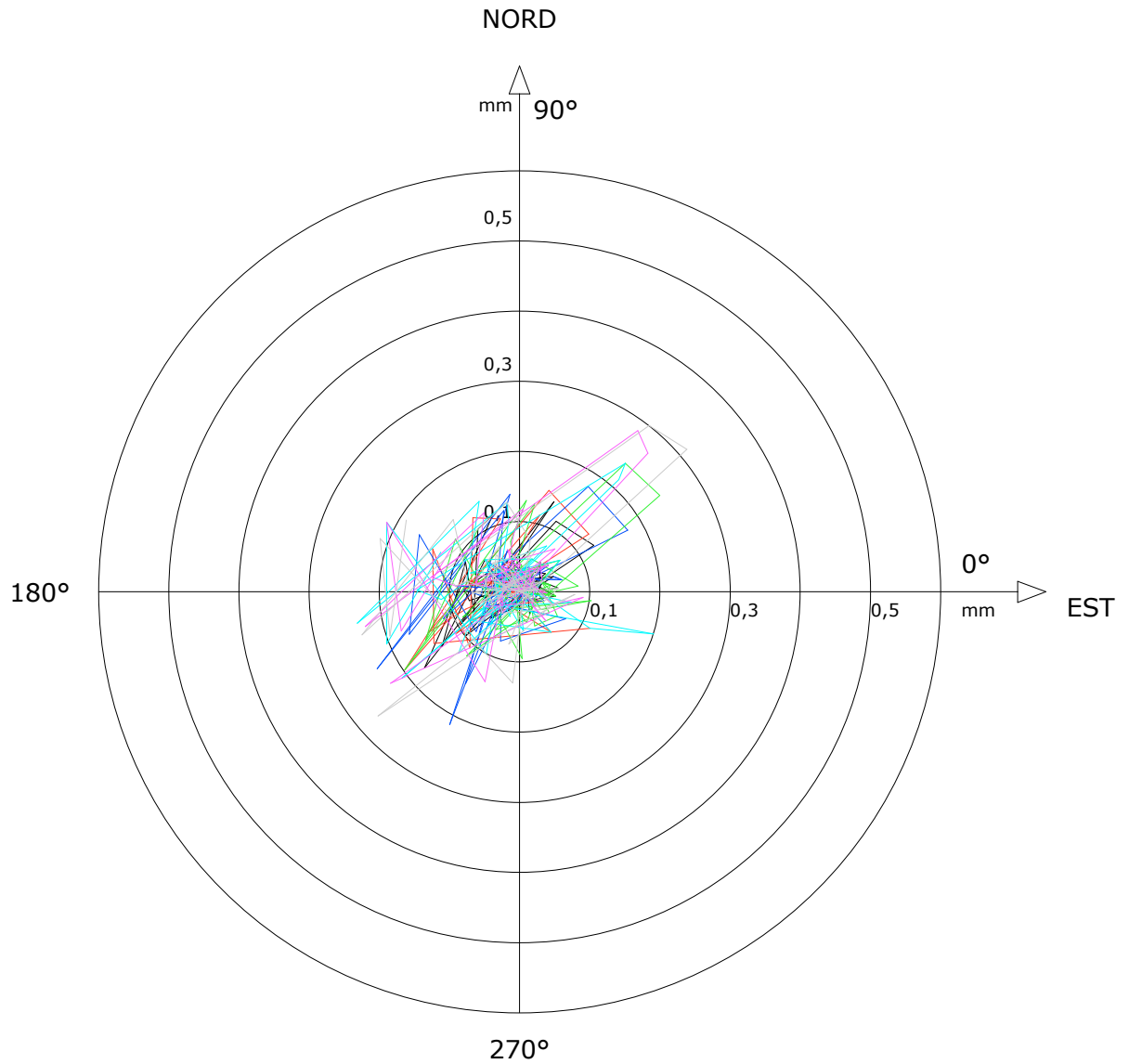
010:18/07/2017  
013:10/08/2017

Sito: PMA-FS Tubo: SSI-SP11

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



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009:13/07/2017

010:18/07/2017

011:27/07/2017

012:04/08/2017

013:10/08/2017

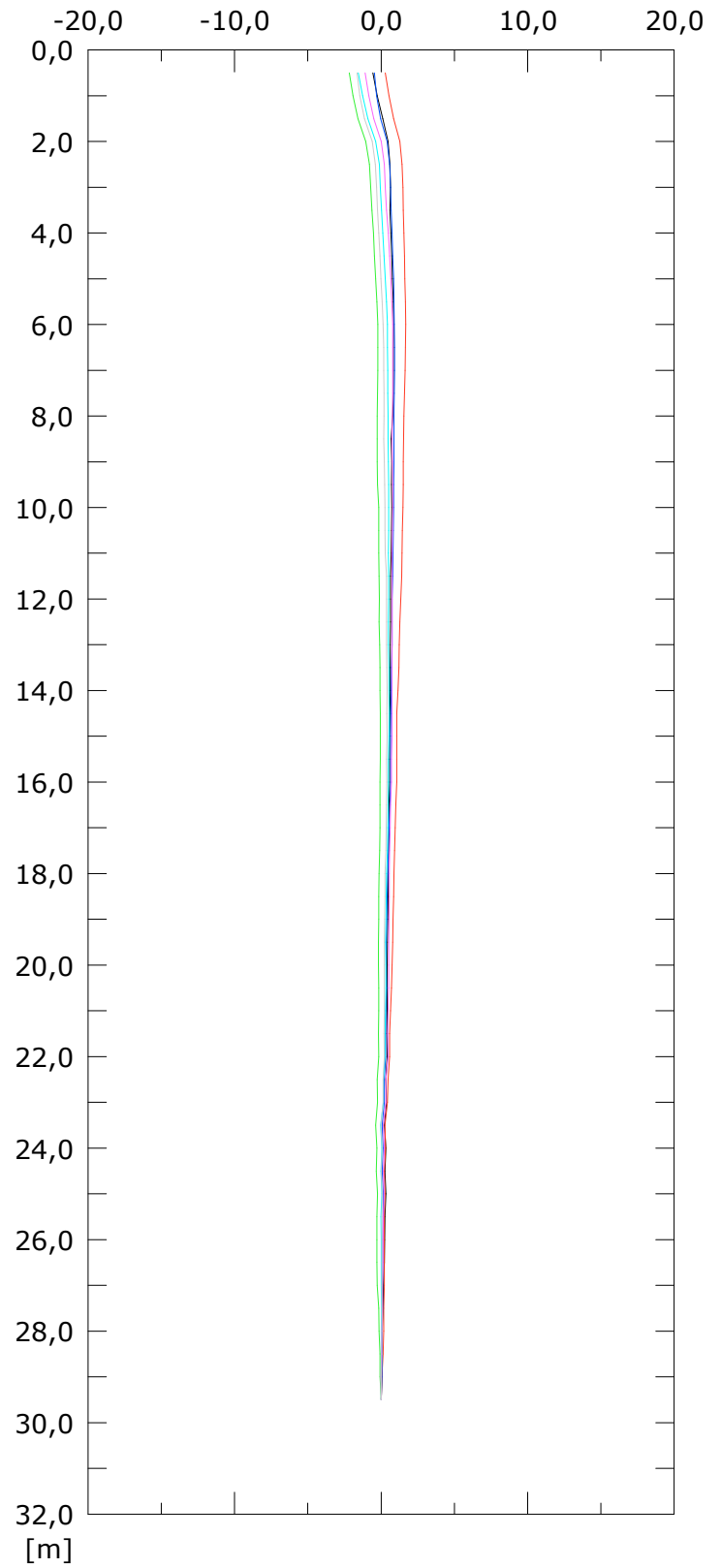
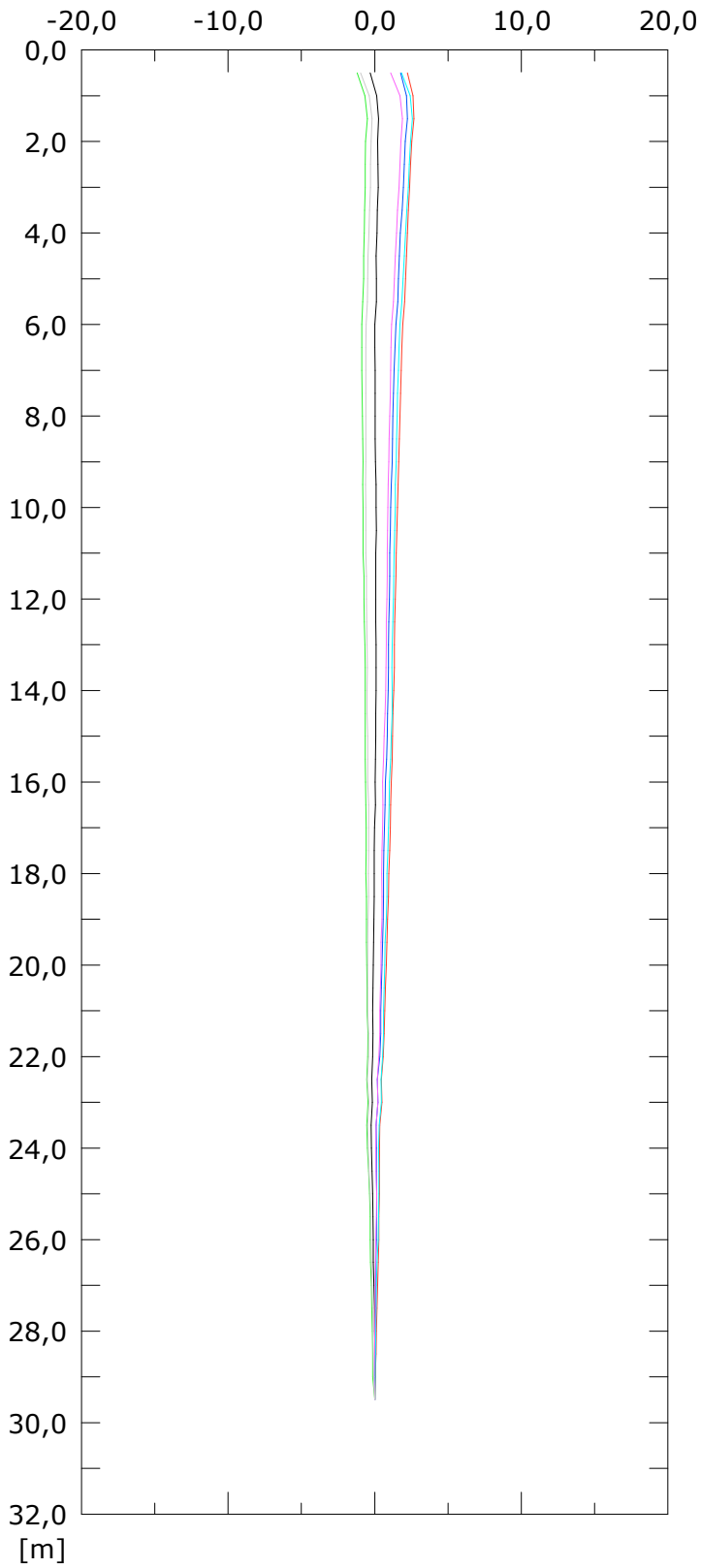
014:14/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

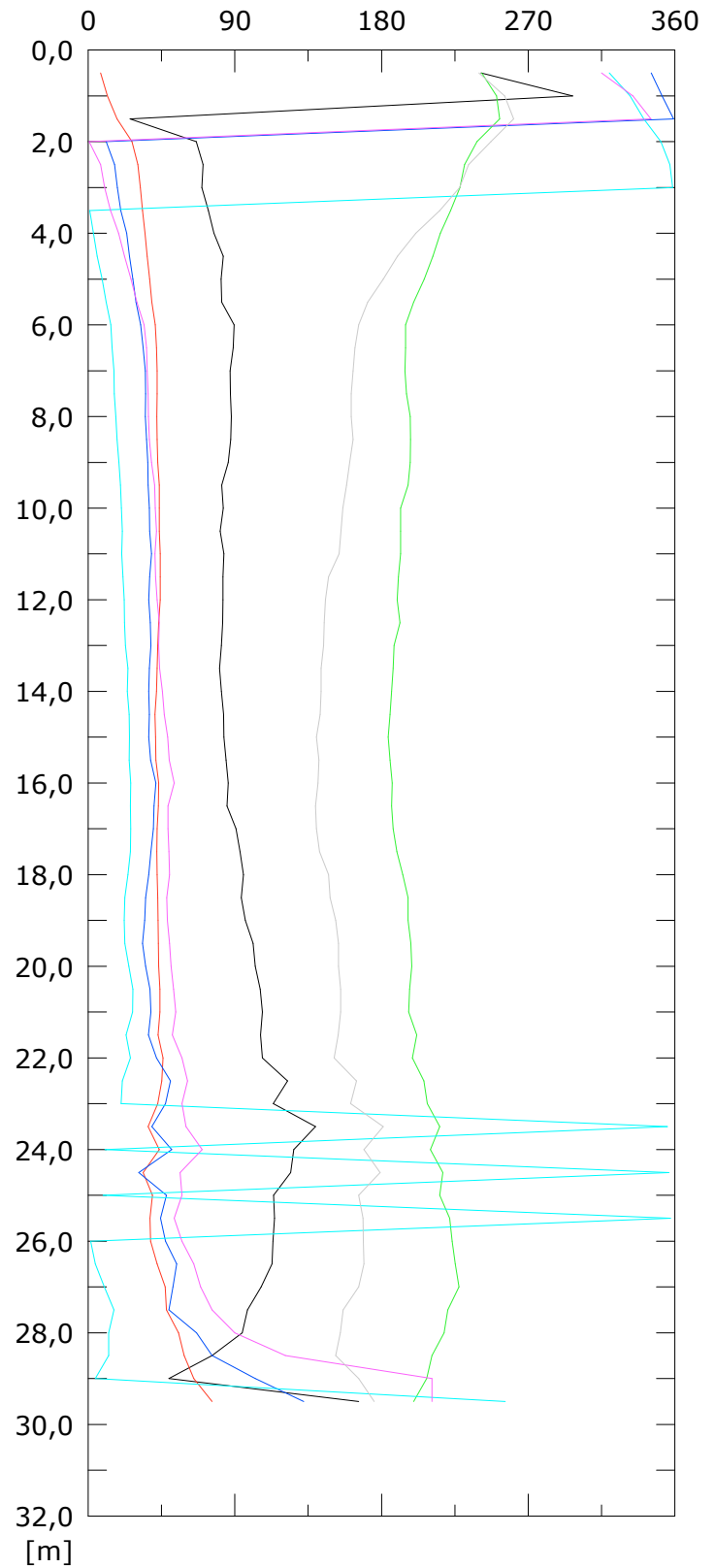
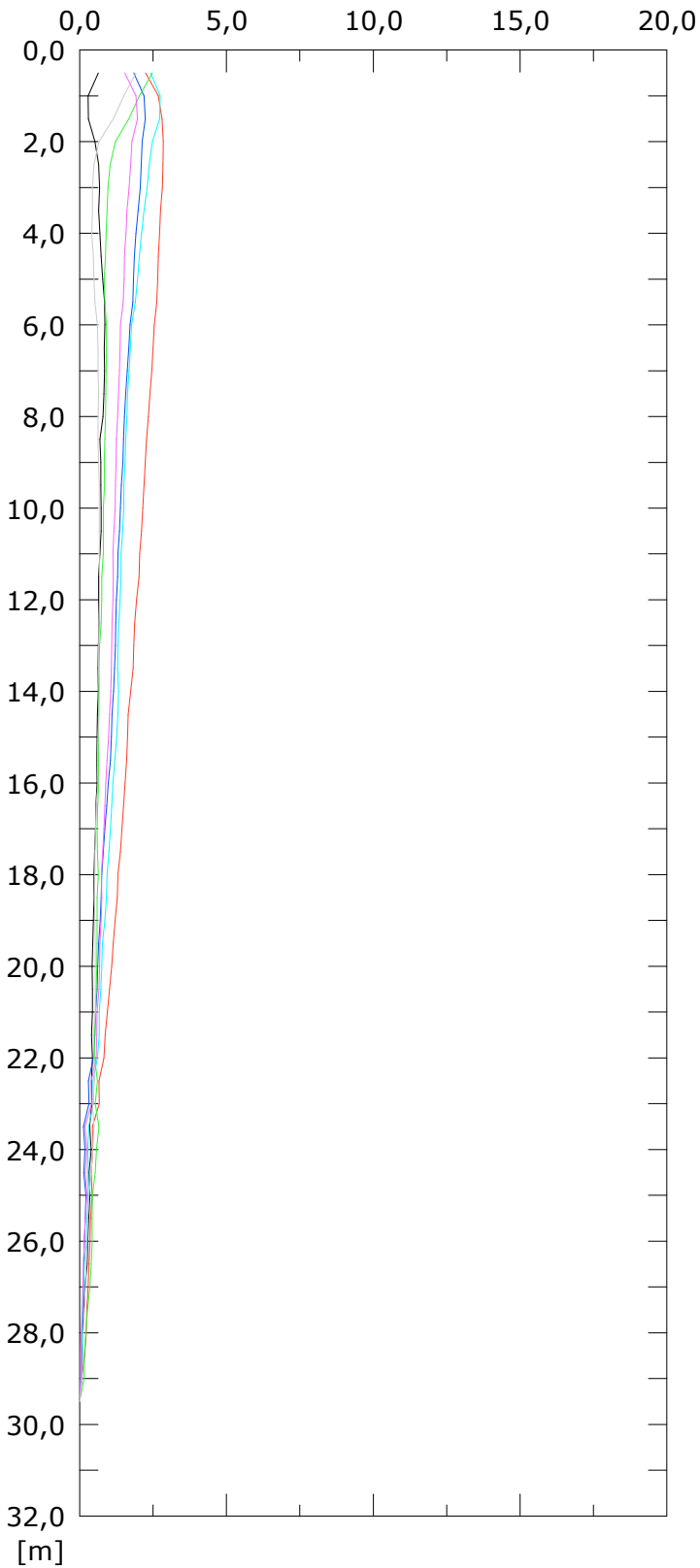
010:19/07/2017  
013:10/08/2017

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017

009:13/07/2017

010:19/07/2017

011:26/07/2017

012:04/08/2017

013:10/08/2017

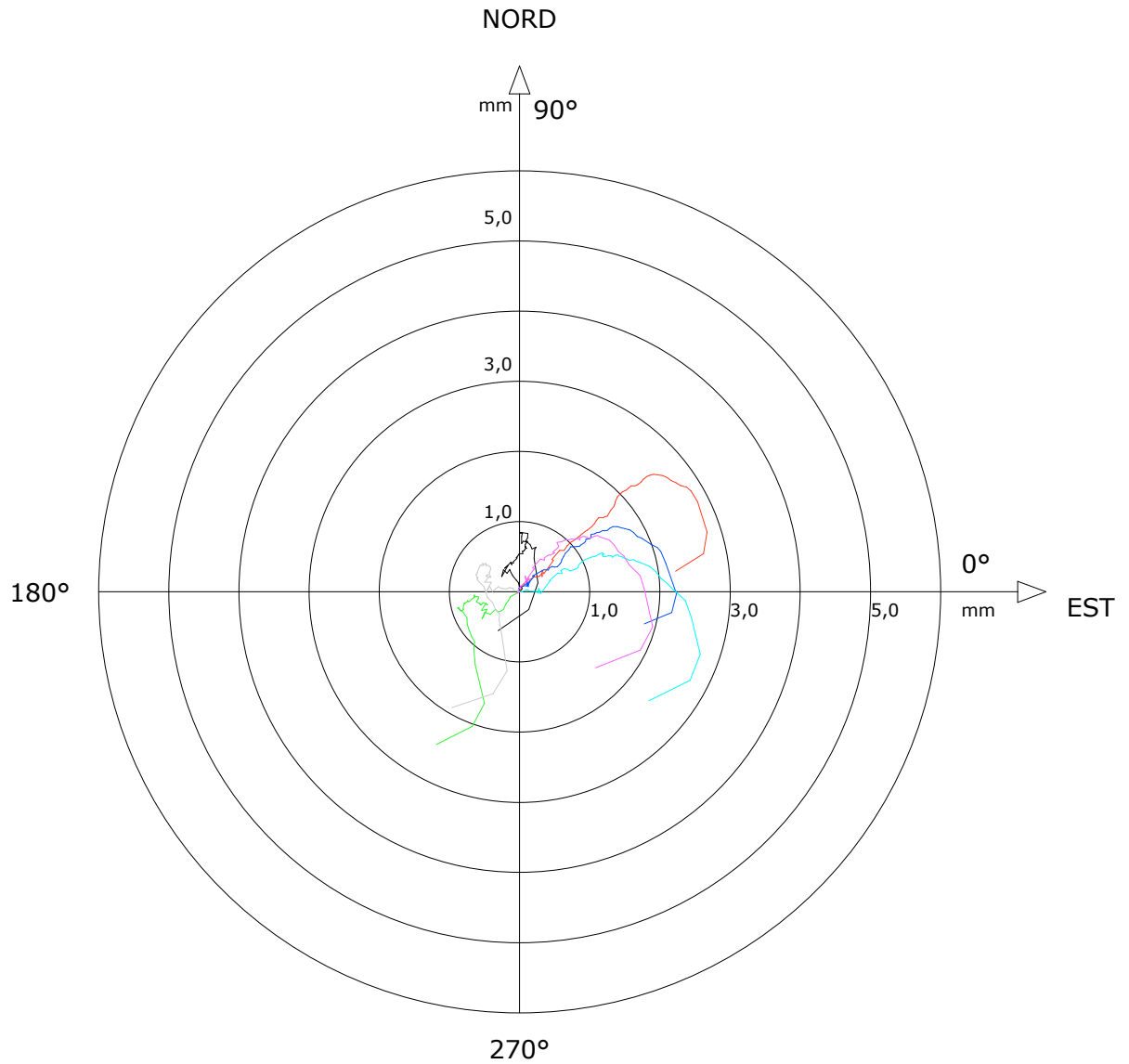
014:14/08/2017

Sito: PMA-FS Tubo: SSI-SP12

Elaborazione differenziale integrale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



— 008:05/07/2017

— 009:13/07/2017

— 010:19/07/2017

— 011:26/07/2017

— 012:04/08/2017

— 013:10/08/2017

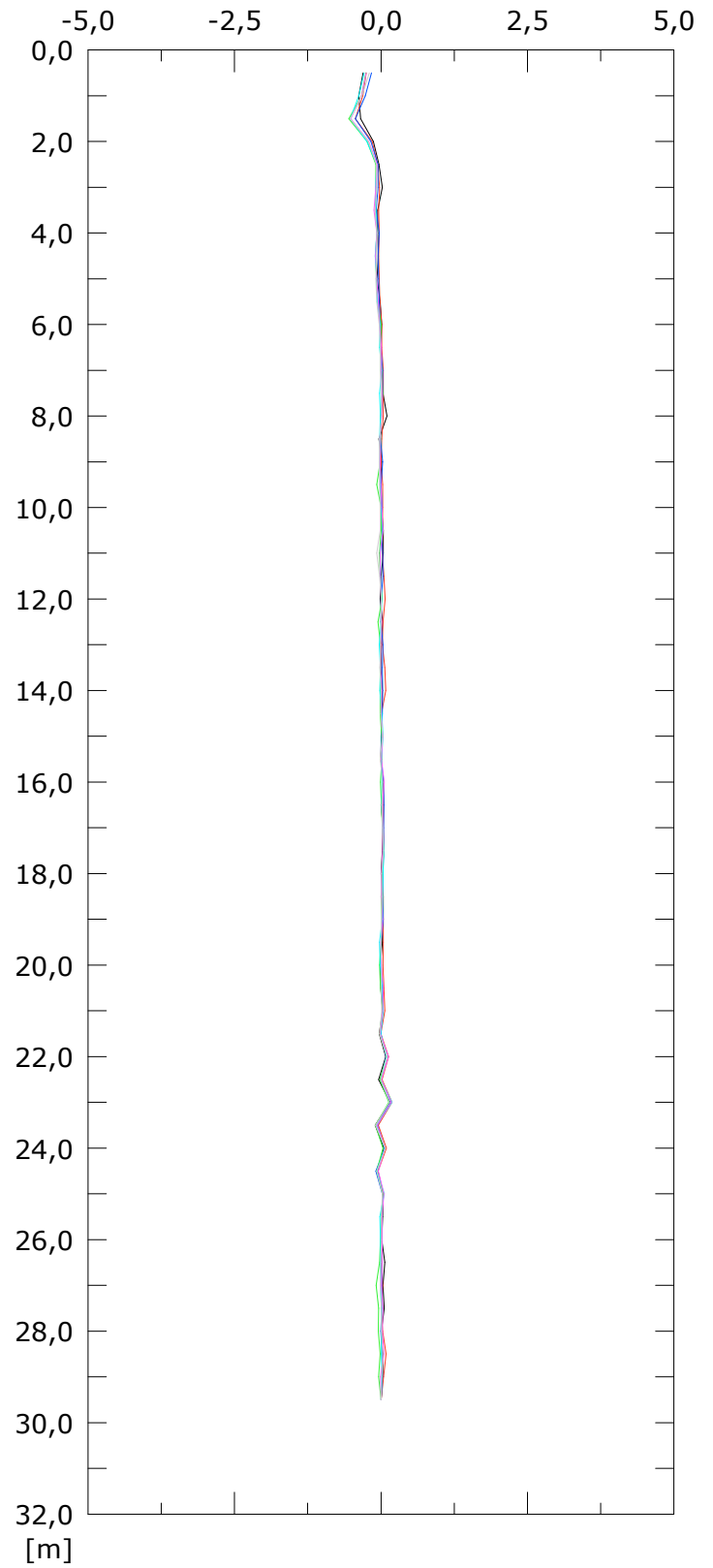
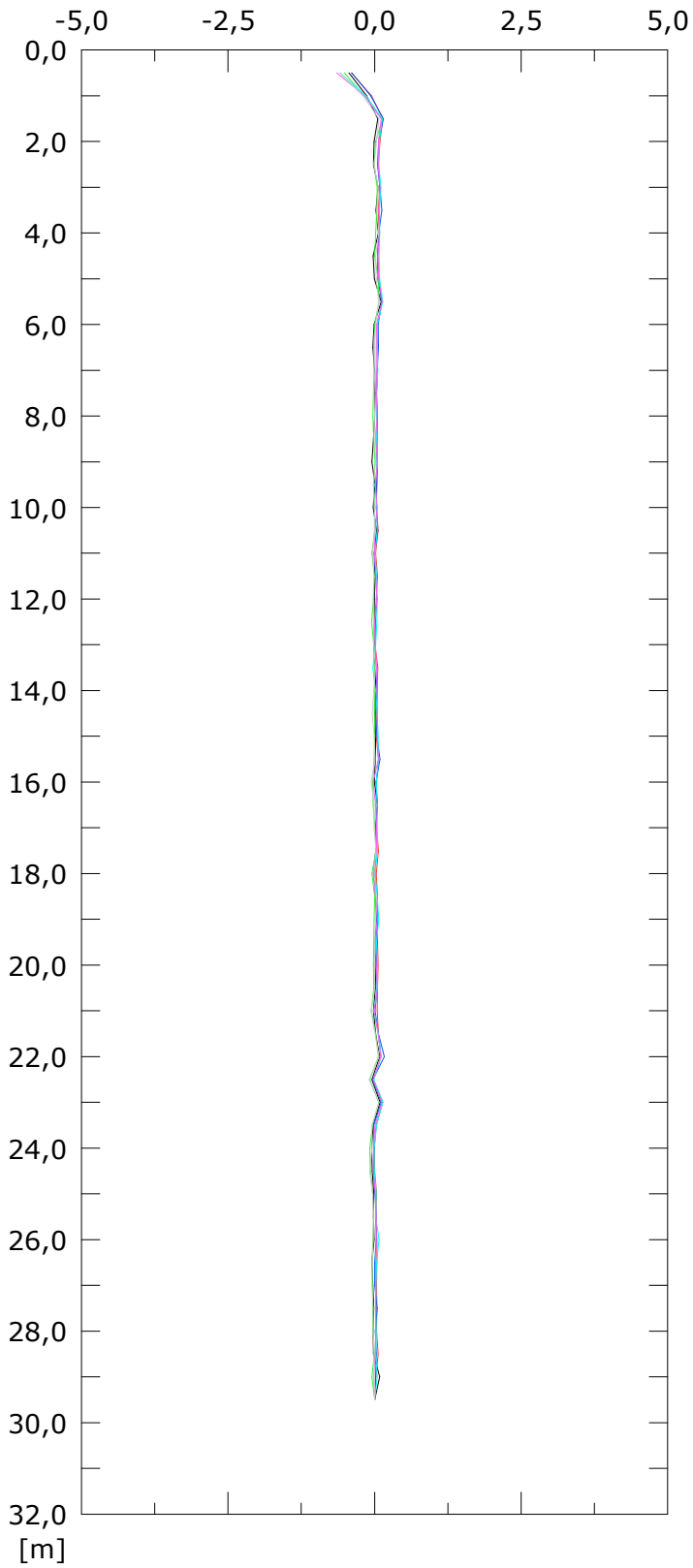
— 014:14/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Spost. EST [mm]

Spost. NORD [mm]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

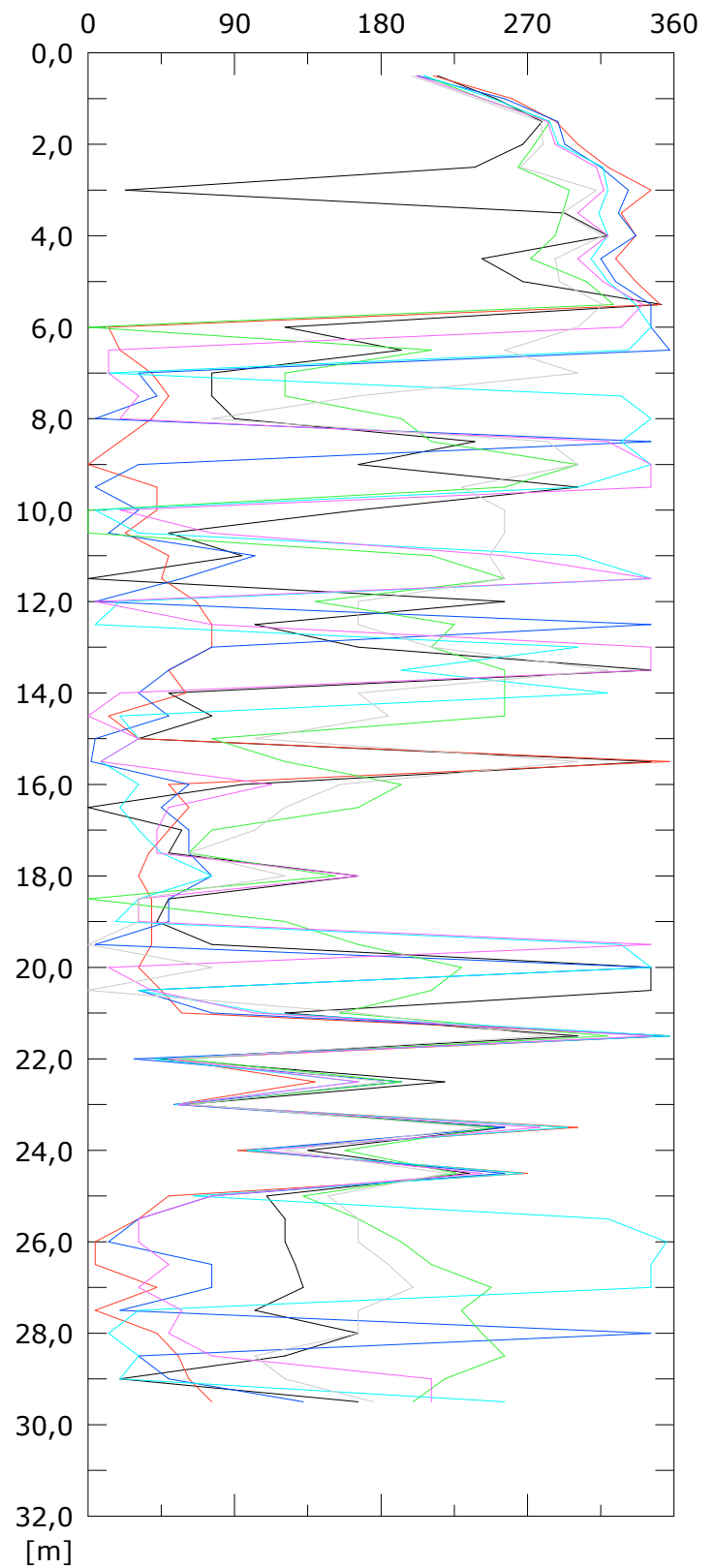
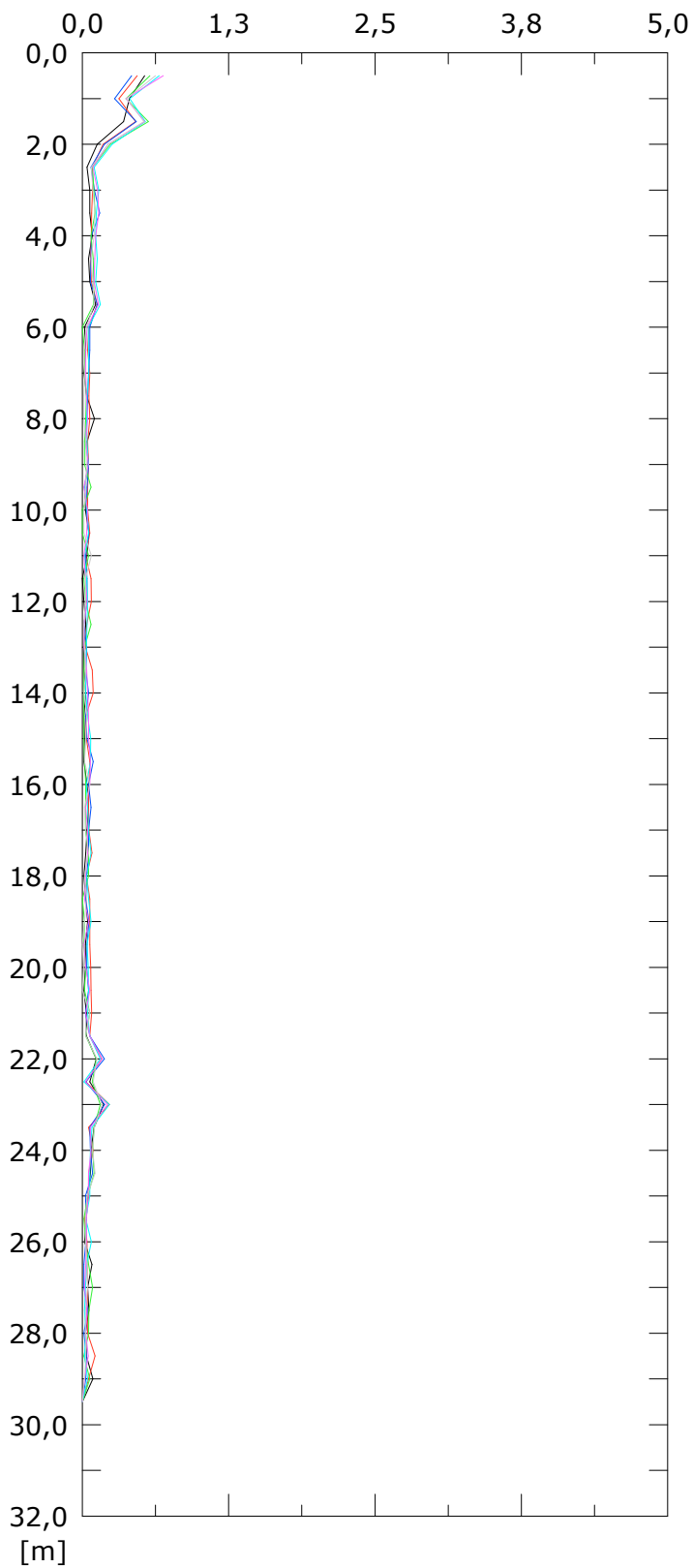
010:19/07/2017  
013:10/08/2017

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Risultante spost. [mm]

Angolo [gradi]



008:05/07/2017  
011:26/07/2017  
014:14/08/2017

009:13/07/2017  
012:04/08/2017

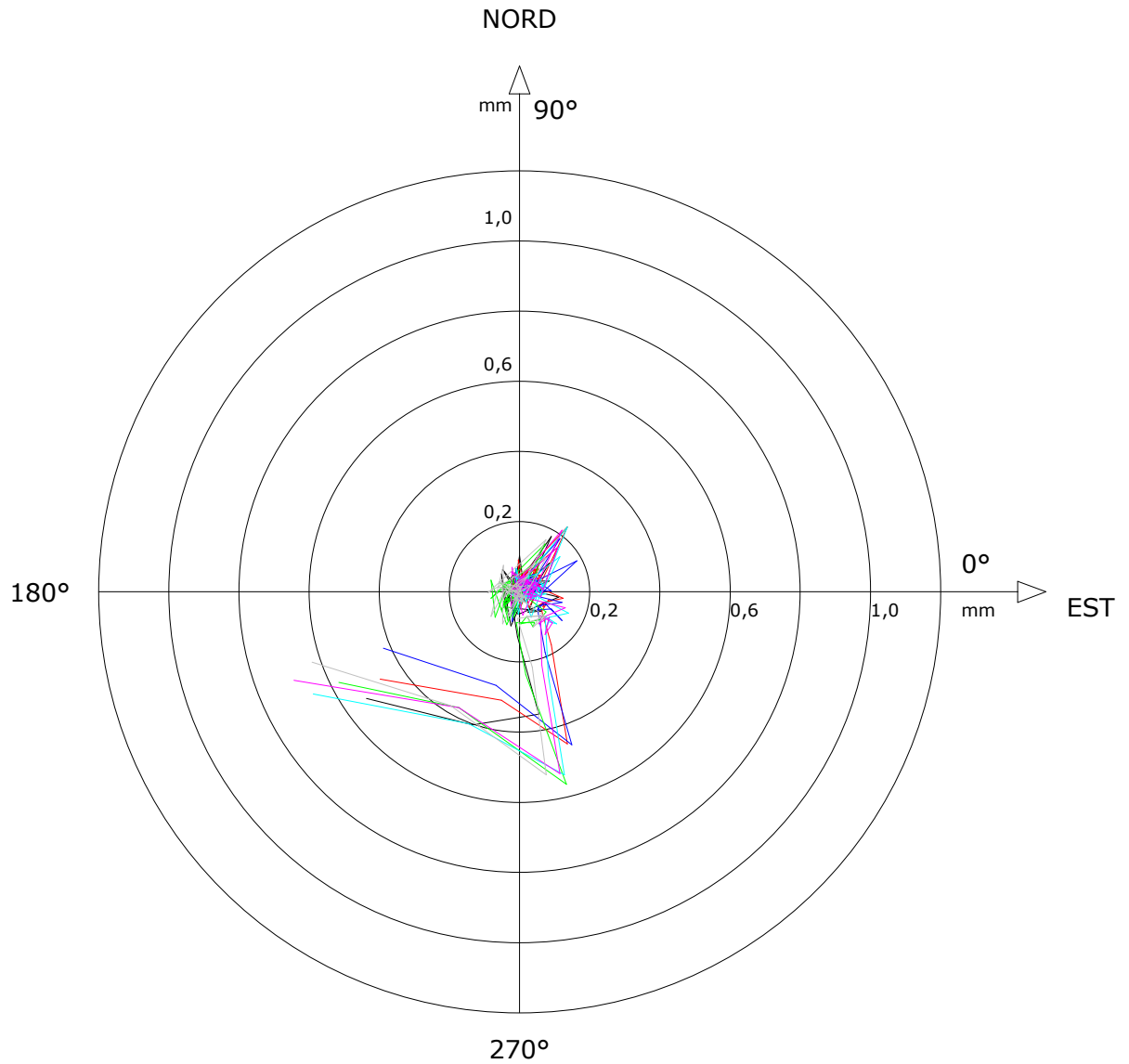
010:19/07/2017  
013:10/08/2017

Sito: PMA-FS Tubo: SSI-SP12

Elaborazione differenziale locale dal basso

Riferimento 000:22/12/2016

Diagramma polare della deviazione



008:05/07/2017

009:13/07/2017

010:19/07/2017

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012:04/08/2017

013:10/08/2017

014:14/08/2017