



|                                     |                              |                                   |                               |                                                                           |
|-------------------------------------|------------------------------|-----------------------------------|-------------------------------|---------------------------------------------------------------------------|
| Operatore:<br>Amministratore: super | Data:<br>04-06-2014<br>14:45 | Numero seriale di lotto:<br>Pz_01 | Nr: 3                         | Config. file: C:\StartArchive\Z_PPAP\IOS1_3973_EDISON\2506397335_PPAP.mtl |
|                                     |                              | Unità di misura: [mm , °]         | Tipo: Z_PPAP\IOS1_3973_EDISON | Modello: 2506397335_PPAP                                                  |
| Nota di programn                    |                              |                                   | Nota:                         |                                                                           |

| GRAP.                                                                              | Descrizione                  | Nominale | Misura   | Scostamento | FUORI TOL. | TOL. INF. | TOL. SUP. |
|------------------------------------------------------------------------------------|------------------------------|----------|----------|-------------|------------|-----------|-----------|
|    | Part_R D 24.8mm              | 24.8000  | 24.6763  | -0.1237     |            | -0.3000   | 0.0000    |
|    | Part_T D 37.4mm              | 37.4000  | 37.3654  | -0.0346     |            | -0.1000   | 0.1000    |
|    | Part_T D 36.5mm              | 36.5000  | 36.4896  | -0.0104     |            | -0.1000   | 0.1000    |
|    | Part_U D 36.5mm              | 36.5000  | 36.5524  | 0.0524      |            | -0.1000   | 0.1000    |
|    | Part_U L 0.8mm_Profilometro  | 0.8000   | 0.7520   | -0.0480     |            | -0.5000   | 0.0000    |
|    | Part_U D 38.1mm_Calcolato    | 38.1000  | 38.0564  | -0.0436     |            | -0.3000   | 0.0000    |
|    | Part_U D 39.5mm              | 39.5000  | 39.5425  | 0.0425      |            | -0.1000   | 0.1000    |
|    | Part_W D 41.4mm              | 41.4000  | 41.4083  | 0.0083      |            | -0.1000   | 0.1000    |
|    | Part_W D 39.5mm              | 39.5000  | 39.4294  | -0.0706     |            | -0.1000   | 0.1000    |
|    | Part_X D 40.5mm              | 40.5000  | 40.5601  | 0.0601      |            | -0.1000   | 0.1000    |
|    | Part_X L 0.8mm_Profilometro  | 0.8000   | 0.6950   | -0.1050     |            | -0.5000   | 0.0000    |
|    | Part_X D 42.1mm_Calcolato    | 42.1000  | 41.9501  | -0.1499     |            | -0.3000   | 0.0000    |
|    | Part_X D 39.5mm              | 39.5000  | 39.5562  | 0.0562      |            | -0.1000   | 0.1000    |
|    | Part_Y D 39.5mm              | 39.5000  | 39.5280  | 0.0280      |            | -0.1000   | 0.1000    |
|   | Part_Y L 1.05mm_Profilometro | 1.0500   | 0.9740   | -0.0760     |            | -0.5000   | 0.0000    |
|  | Part_Y D 41.6mm_Calcolato    | 41.6000  | 41.4760  | -0.1240     |            | -0.3000   | 0.0000    |
|  | Part_Y D 48.5mm TW           | 48.5000  | 48.4659  | -0.0341     |            | -0.1000   | 0.0000    |
|  | L 15.79mm_                   | 15.7900  | 15.7840  | -0.0060     |            | -0.0250   | 0.0250    |
|  | L 17.46mm_                   | 17.4600  | 17.4622  | 0.0022      |            | -0.0250   | 0.0250    |
|  | L128.23_Q_5_                 | 128.2300 | 128.2718 | 0.0418      |            | -0.0700   | 0.0700    |
|  | L44.68_Q_9_                  | 44.6800  | 44.7514  | 0.0714      |            | -0.1000   | 0.1000    |
|  | L163.17mm_                   | 163.1700 | 163.1779 | 0.0079      |            | -0.7000   | 0.7000    |
|  | D_41.89_Q_25_                | 41.8900  | 41.8233  | -0.0667     |            | -0.1000   | 0.1000    |



|                                     |                              |                                            |                                                                            |
|-------------------------------------|------------------------------|--------------------------------------------|----------------------------------------------------------------------------|
| Operatore:<br>Amministratore: super | Data:<br>04-06-2014<br>14:43 | Numero seriale di lotto:<br>Nr: 2<br>Pz_02 | Config. file: C:\Start\Archive\Z_PPAP\IOS1_3973_EDISON\2506397335_PPAP.mtl |
|                                     |                              | Unità di misura: [mm , °]                  | Tipo: Z_PPAP\IOS1_3973_EDISON<br>Modello: 2506397335_PPAP                  |
| Nota di program                     |                              | Nota:                                      |                                                                            |

| GRAP.                                                                              | Descrizione                  | Nominale | Misura   | Scostamento | FUORI TOL. | TOL. INF. | TOL. SUP. |
|------------------------------------------------------------------------------------|------------------------------|----------|----------|-------------|------------|-----------|-----------|
|    | Part_R D 24.8mm              | 24.8000  | 24.6757  | -0.1243     |            | -0.3000   | 0.0000    |
|    | Part_T D 37.4mm              | 37.4000  | 37.3852  | -0.0148     |            | -0.1000   | 0.1000    |
|    | Part_T D 36.5mm              | 36.5000  | 36.4898  | -0.0102     |            | -0.1000   | 0.1000    |
|    | Part_U D 36.5mm              | 36.5000  | 36.5514  | 0.0514      |            | -0.1000   | 0.1000    |
|    | Part_U L 0.8mm_Profilometro  | 0.8000   | 0.7200   | -0.0800     |            | -0.5000   | 0.0000    |
|    | Part_U D 38.1mm_Calcolato    | 38.1000  | 37.9914  | -0.1086     |            | -0.3000   | 0.0000    |
|    | Part_U D 39.5mm              | 39.5000  | 39.5405  | 0.0405      |            | -0.1000   | 0.1000    |
|    | Part_W D 41.4mm              | 41.4000  | 41.4112  | 0.0112      |            | -0.1000   | 0.1000    |
|    | Part_W D 39.5mm              | 39.5000  | 39.4326  | -0.0674     |            | -0.1000   | 0.1000    |
|    | Part_X D 40.5mm              | 40.5000  | 40.5602  | 0.0602      |            | -0.1000   | 0.1000    |
|    | Part_X L 0.8mm_Profilometro  | 0.8000   | 0.7030   | -0.0970     |            | -0.5000   | 0.0000    |
|    | Part_X D 42.1mm_Calcolato    | 42.1000  | 41.9662  | -0.1338     |            | -0.3000   | 0.0000    |
|    | Part_X D 39.5mm              | 39.5000  | 39.5556  | 0.0556      |            | -0.1000   | 0.1000    |
|    | Part_Y D 39.5mm              | 39.5000  | 39.5286  | 0.0286      |            | -0.1000   | 0.1000    |
|   | Part_Y L 1.05mm_Profilometro | 1.0500   | 1.0190   | -0.0310     |            | -0.5000   | 0.0000    |
|  | Part_Y D 41.6mm_Calcolato    | 41.6000  | 41.5666  | -0.0334     |            | -0.3000   | 0.0000    |
|  | Part_Y D 48.5mm TW           | 48.5000  | 48.4655  | -0.0345     |            | -0.1000   | 0.0000    |
|  | L 15.79mm_                   | 15.7900  | 15.7676  | -0.0224     |            | -0.0250   | 0.0250    |
|  | L 17.46mm_                   | 17.4600  | 17.4606  | 0.0006      |            | -0.0250   | 0.0250    |
|  | L128.23_Q_5_                 | 128.2300 | 128.2743 | 0.0443      |            | -0.0700   | 0.0700    |
|  | L44.68_Q_9_                  | 44.6800  | 44.7538  | 0.0738      |            | -0.1000   | 0.1000    |
|  | L163.17mm_                   | 163.1700 | 163.1749 | 0.0049      |            | -0.7000   | 0.7000    |
|  | D_41.89_Q_25_                | 41.8900  | 41.8234  | -0.0666     |            | -0.1000   | 0.1000    |





|                                     |                              |                                            |                                                                             |
|-------------------------------------|------------------------------|--------------------------------------------|-----------------------------------------------------------------------------|
| Operatore:<br>Amministratore: super | Data:<br>04-06-2014<br>14:47 | Numero seriale di lotto:<br>Nr: 4<br>Pz_03 | Config. file: C:\Start\Archive\Z_PPAP\IOS1_3973_ED\ISON\2506397335_PPAP.mtl |
|                                     |                              | Unità di misura: [mm , °]                  | Tipo: Z_PPAP\IOS1_3973_EDISON<br>Modello: 2506397335_PPAP                   |

|                 |       |
|-----------------|-------|
| Nota di program | Nota: |
|-----------------|-------|

| GRAP.                                                                              | Descrizione                  | Nominale | Misura   | Scostamento | FUORI TOL. | TOL. INF. | TOL. SUP. |
|------------------------------------------------------------------------------------|------------------------------|----------|----------|-------------|------------|-----------|-----------|
|    | Part_R D 24.8mm              | 24.8000  | 24.6764  | -0.1236     |            | -0.3000   | 0.0000    |
|    | Part_T D 37.4mm              | 37.4000  | 37.3642  | -0.0358     |            | -0.1000   | 0.1000    |
|    | Part_T D 36.5mm              | 36.5000  | 36.4899  | -0.0101     |            | -0.1000   | 0.1000    |
|    | Part_U D 36.5mm              | 36.5000  | 36.5532  | 0.0532      |            | -0.1000   | 0.1000    |
|    | Part_U L 0.8mm_Profilometro  | 0.8000   | 0.7230   | -0.0770     |            | -0.5000   | 0.0000    |
|    | Part_U D 38.1mm_Calcolato    | 38.1000  | 37.9992  | -0.1008     |            | -0.3000   | 0.0000    |
|    | Part_U D 39.5mm              | 39.5000  | 39.5439  | 0.0439      |            | -0.1000   | 0.1000    |
|    | Part_W D 41.4mm              | 41.4000  | 41.4076  | 0.0076      |            | -0.1000   | 0.1000    |
|    | Part_W D 39.5mm              | 39.5000  | 39.4293  | -0.0707     |            | -0.1000   | 0.1000    |
|    | Part_X D 40.5mm              | 40.5000  | 40.5622  | 0.0622      |            | -0.1000   | 0.1000    |
|    | Part_X L 0.8mm_Profilometro  | 0.8000   | 0.6770   | -0.1230     |            | -0.5000   | 0.0000    |
|    | Part_X D 42.1mm_Calcolato    | 42.1000  | 41.9162  | -0.1838     |            | -0.3000   | 0.0000    |
|    | Part_X D 39.5mm              | 39.5000  | 39.5567  | 0.0567      |            | -0.1000   | 0.1000    |
|    | Part_Y D 39.5mm              | 39.5000  | 39.5267  | 0.0267      |            | -0.1000   | 0.1000    |
|   | Part_Y L 1.05mm_Profilometro | 1.0500   | 1.0010   | -0.0490     |            | -0.5000   | 0.0000    |
|  | Part_Y D 41.6mm_Calcolato    | 41.6000  | 41.5287  | -0.0713     |            | -0.3000   | 0.0000    |
|  | Part_Y D 48.5mm TW           | 48.5000  | 48.4661  | -0.0339     |            | -0.1000   | 0.0000    |
|  | L 15.79mm_                   | 15.7900  | 15.7837  | -0.0063     |            | -0.0250   | 0.0250    |
|  | L 17.46mm_                   | 17.4600  | 17.4637  | 0.0037      |            | -0.0250   | 0.0250    |
|  | L128.23_Q_5_                 | 128.2300 | 128.2733 | 0.0433      |            | -0.0700   | 0.0700    |
|  | L44.68_Q_9_                  | 44.6800  | 44.7494  | 0.0694      |            | -0.1000   | 0.1000    |
|  | L163.17mm_                   | 163.1700 | 163.1764 | 0.0064      |            | -0.7000   | 0.7000    |
|  | D_41.89_Q_25_                | 41.8900  | 41.8234  | -0.0666     |            | -0.1000   | 0.1000    |



|                                     |                              |                                   |       |                                                                           |
|-------------------------------------|------------------------------|-----------------------------------|-------|---------------------------------------------------------------------------|
| Operatore:<br>Amministratore: super | Data:<br>04-06-2014<br>14:49 | Numero seriale di lotto:<br>Pz_04 | Nr: 5 | Config. file: C:\Start\Archive\Z_PPAPIOS1_3973_EDISON\2506397335_PPAP.mtl |
|                                     |                              | Unità di misura: [mm , °]         |       | Tipo: Z_PPAPIOS1_3973_EDISON<br>Modello: 2506397335_PPAP                  |
| Nota di program                     |                              |                                   | Nota: |                                                                           |

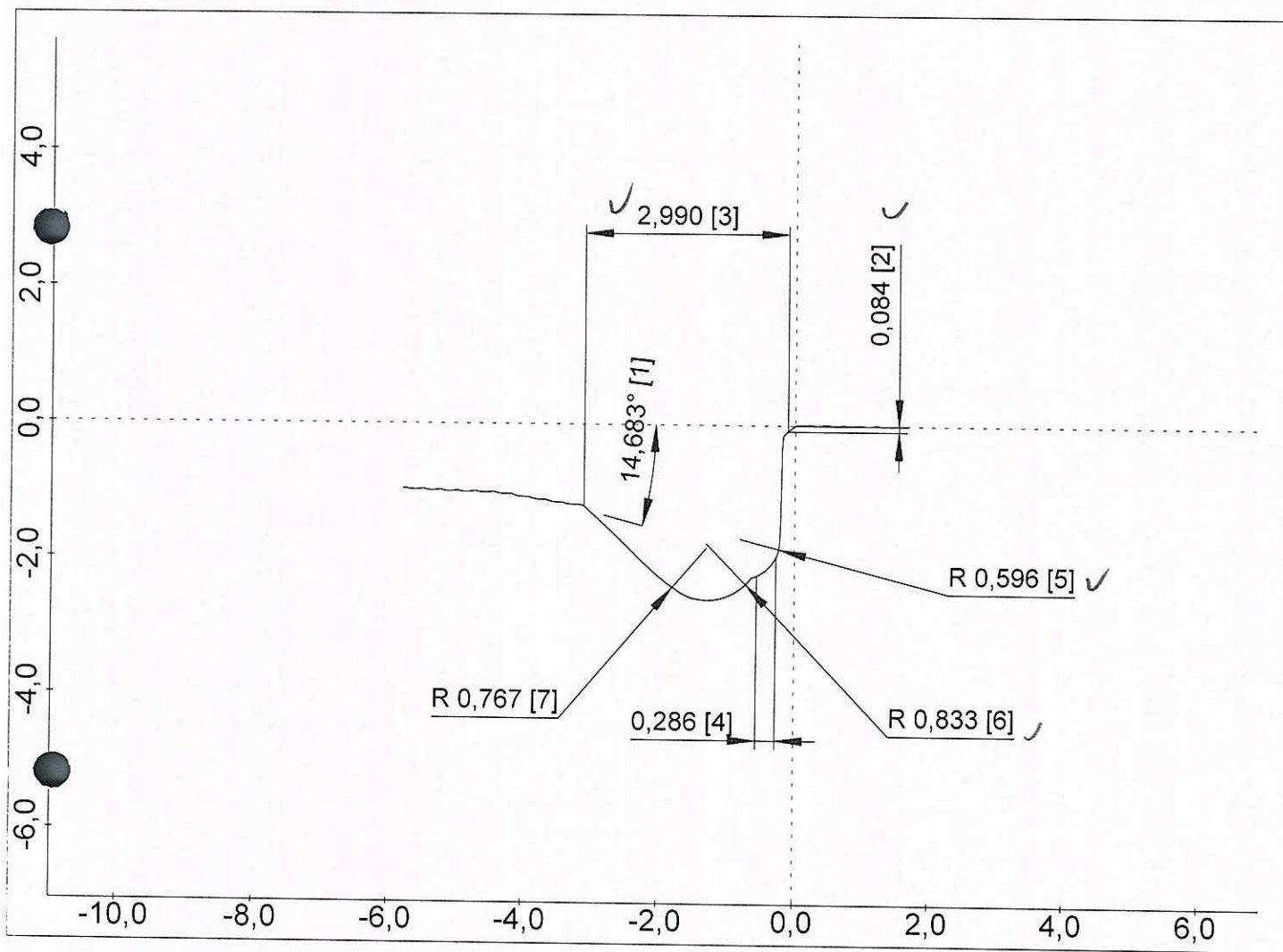
| GRAP.                                                                              | Descrizione                  | Nominale | Misura   | Scostamento | FUORI TOL. | TOL. INF. | TOL. SUP. |
|------------------------------------------------------------------------------------|------------------------------|----------|----------|-------------|------------|-----------|-----------|
|    | Part_R D 24.8mm              | 24.8000  | 24.6757  | -0.1243     |            | -0.3000   | 0.0000    |
|    | Part_T D 37.4mm              | 37.4000  | 37.3833  | -0.0167     |            | -0.1000   | 0.1000    |
|    | Part_T D 36.5mm              | 36.5000  | 36.4906  | -0.0094     |            | -0.1000   | 0.1000    |
|    | Part_U D 36.5mm              | 36.5000  | 36.5514  | 0.0514      |            | -0.1000   | 0.1000    |
|    | Part_U L 0.8mm_Profilometro  | 0.8000   | 0.7190   | -0.0810     |            | -0.5000   | 0.0000    |
|    | Part_U D 38.1mm_Calcolato    | 38.1000  | 37.9894  | -0.1106     |            | -0.3000   | 0.0000    |
|    | Part_U D 39.5mm              | 39.5000  | 39.5436  | 0.0436      |            | -0.1000   | 0.1000    |
|    | Part_W D 41.4mm              | 41.4000  | 41.4150  | 0.0150      |            | -0.1000   | 0.1000    |
|    | Part_W D 39.5mm              | 39.5000  | 39.4325  | -0.0675     |            | -0.1000   | 0.1000    |
|    | Part_X D 40.5mm              | 40.5000  | 40.5608  | 0.0608      |            | -0.1000   | 0.1000    |
|    | Part_X L 0.8mm_Profilometro  | 0.8000   | 0.6720   | -0.1280     |            | -0.5000   | 0.0000    |
|    | Part_X D 42.1mm_Calcolato    | 42.1000  | 41.9048  | -0.1952     |            | -0.3000   | 0.0000    |
|    | Part_X D 39.5mm              | 39.5000  | 39.5561  | 0.0561      |            | -0.1000   | 0.1000    |
|    | Part_Y D 39.5mm              | 39.5000  | 39.5280  | 0.0280      |            | -0.1000   | 0.1000    |
|   | Part_Y L 1.05mm_Profilometro | 1.0500   | 0.9200   | -0.1300     |            | -0.5000   | 0.0000    |
|  | Part_Y D 41.6mm_Calcolato    | 41.6000  | 41.3680  | -0.2320     |            | -0.3000   | 0.0000    |
|  | Part_Y D 48.5mm TW           | 48.5000  | 48.4655  | -0.0345     |            | -0.1000   | 0.0000    |
|  | L 15.79mm_                   | 15.7900  | 15.7701  | -0.0199     |            | -0.0250   | 0.0250    |
|  | L 17.46mm_                   | 17.4600  | 17.4606  | 0.0006      |            | -0.0250   | 0.0250    |
|  | L128.23_Q_5_                 | 128.2300 | 128.2745 | 0.0445      |            | -0.0700   | 0.0700    |
|  | L44.68_Q_9_                  | 44.6800  | 44.7500  | 0.0700      |            | -0.1000   | 0.1000    |
|  | L163.17mm_                   | 163.1700 | 163.1753 | 0.0053      |            | -0.7000   | 0.7000    |
|  | D_41.89_Q_25_                | 41.8900  | 41.8226  | -0.0674     |            | -0.1000   | 0.1000    |





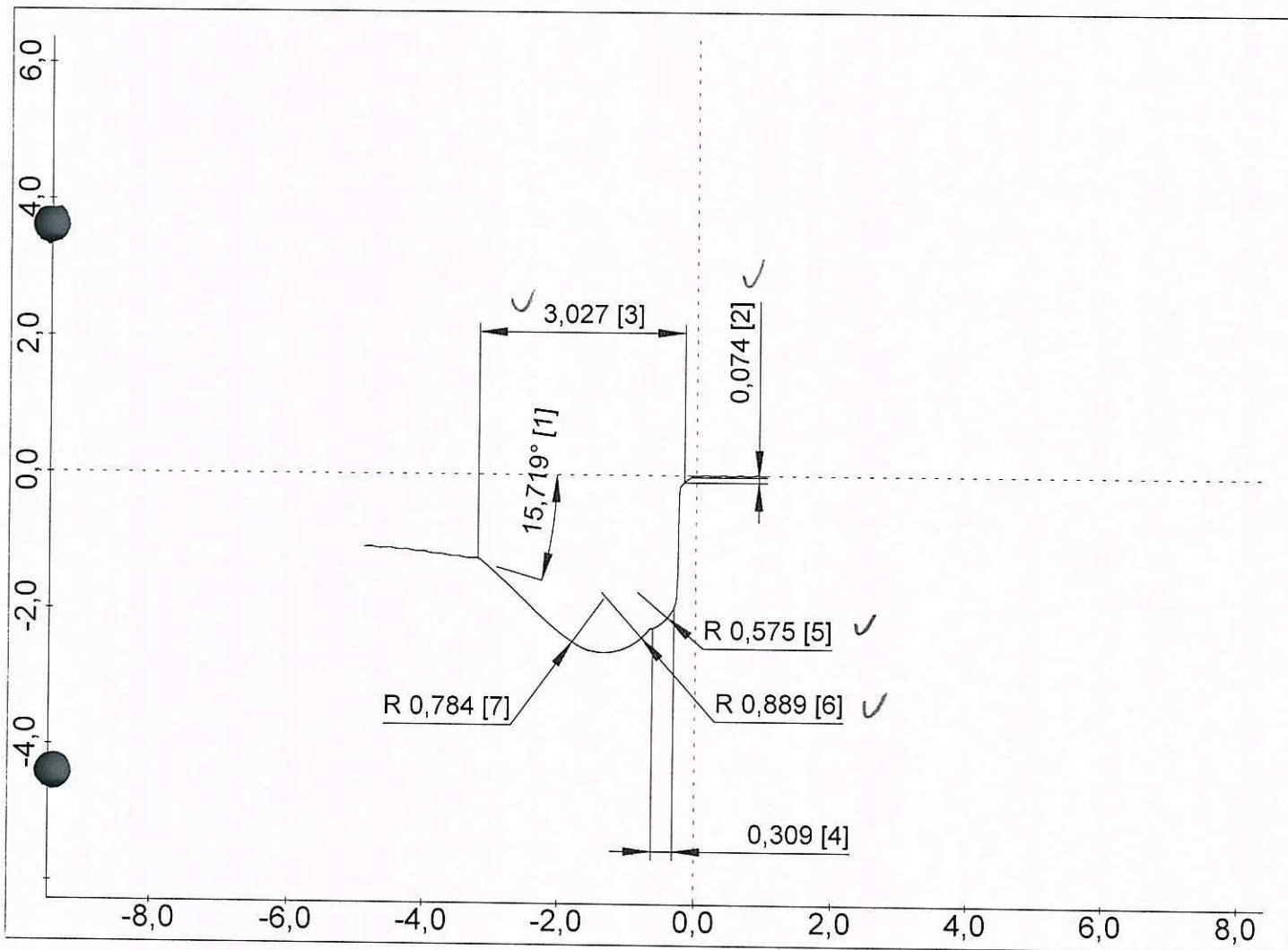
|                                     |                              |                                   |       |                                                                           |
|-------------------------------------|------------------------------|-----------------------------------|-------|---------------------------------------------------------------------------|
| Operatore:<br>Amministratore: super | Data:<br>04-06-2014<br>14:51 | Numero seriale di lotto:<br>Pz_05 | Nr: 6 | Config. file: C:\Start\Archive\Z_PPAPIOS1_3973_EDISON\2506397335_PPAP.mtl |
|                                     |                              | Unità di misura: [mm , °]         |       | Tipo: Z_PPAPIOS1_3973_EDISON<br>Modello: 2506397335_PPAP                  |
| Nota di program                     |                              | Nota:                             |       |                                                                           |

| GRAP.                                                                               | Descrizione                  | Nominale | Misura   | Scostamento | FUORI TOL. | TOL. INF. | TOL. SUP. |
|-------------------------------------------------------------------------------------|------------------------------|----------|----------|-------------|------------|-----------|-----------|
|    | Part_R D 24.8mm              | 24.8000  | 24.6763  | -0.1237     |            | -0.3000   | 0.0000    |
|    | Part_T D 37.4mm              | 37.4000  | 37.3636  | -0.0364     |            | -0.1000   | 0.1000    |
|    | Part_T D 36.5mm              | 36.5000  | 36.4897  | -0.0103     |            | -0.1000   | 0.1000    |
|    | Part_U D 36.5mm              | 36.5000  | 36.5526  | 0.0526      |            | -0.1000   | 0.1000    |
|    | Part_U L 0.8mm_Profilometro  | 0.8000   | 0.6490   | -0.1510     |            | -0.5000   | 0.0000    |
|    | Part_U D 38.1mm_Calcolato    | 38.1000  | 37.8506  | -0.2494     |            | -0.3000   | 0.0000    |
|    | Part_U D 39.5mm              | 39.5000  | 39.5415  | 0.0415      |            | -0.1000   | 0.1000    |
|    | Part_W D 41.4mm              | 41.4000  | 41.4060  | 0.0060      |            | -0.1000   | 0.1000    |
|    | Part_W D 39.5mm              | 39.5000  | 39.4295  | -0.0705     |            | -0.1000   | 0.1000    |
|    | Part_X D 40.5mm              | 40.5000  | 40.5591  | 0.0591      |            | -0.1000   | 0.1000    |
|    | Part_X L 0.8mm_Profilometro  | 0.8000   | 0.6670   | -0.1330     |            | -0.5000   | 0.0000    |
|    | Part_X D 42.1mm_Calcolato    | 42.1000  | 41.8931  | -0.2069     |            | -0.3000   | 0.0000    |
|    | Part_X D 39.5mm              | 39.5000  | 39.5567  | 0.0567      |            | -0.1000   | 0.1000    |
|    | Part_Y D 39.5mm              | 39.5000  | 39.5272  | 0.0272      |            | -0.1000   | 0.1000    |
|   | Part_Y L 1.05mm_Profilometro | 1.0500   | 0.9920   | -0.0580     |            | -0.5000   | 0.0000    |
|  | Part_Y D 41.6mm_Calcolato    | 41.6000  | 41.5112  | -0.0888     |            | -0.3000   | 0.0000    |
|  | Part_Y D 48.5mm TW           | 48.5000  | 48.4660  | -0.0340     |            | -0.1000   | 0.0000    |
|  | L 15.79mm_                   | 15.7900  | 15.7852  | -0.0048     |            | -0.0250   | 0.0250    |
|  | L 17.46mm_                   | 17.4600  | 17.4636  | 0.0036      |            | -0.0250   | 0.0250    |
|  | L128.23_Q_5_                 | 128.2300 | 128.2743 | 0.0443      |            | -0.0700   | 0.0700    |
|  | L44.68_Q_9_                  | 44.6800  | 44.7522  | 0.0722      |            | -0.1000   | 0.1000    |
|  | L163.17mm_                   | 163.1700 | 163.1769 | 0.0069      |            | -0.7000   | 0.7000    |
|  | D_41.89_Q_25_                | 41.8900  | 41.8226  | -0.0674     |            | -0.1000   | 0.1000    |

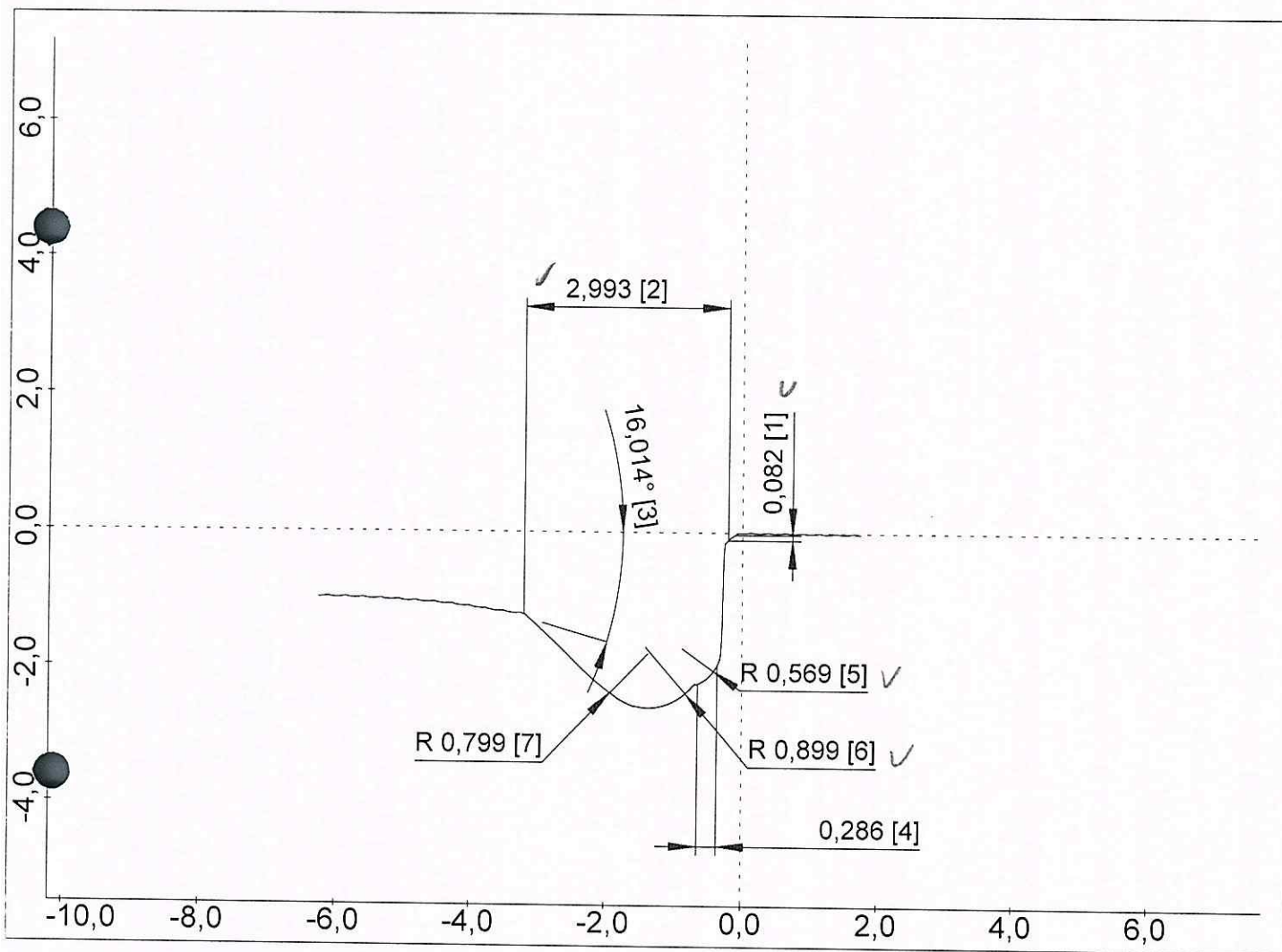


PERTHOMETER CONCEPT

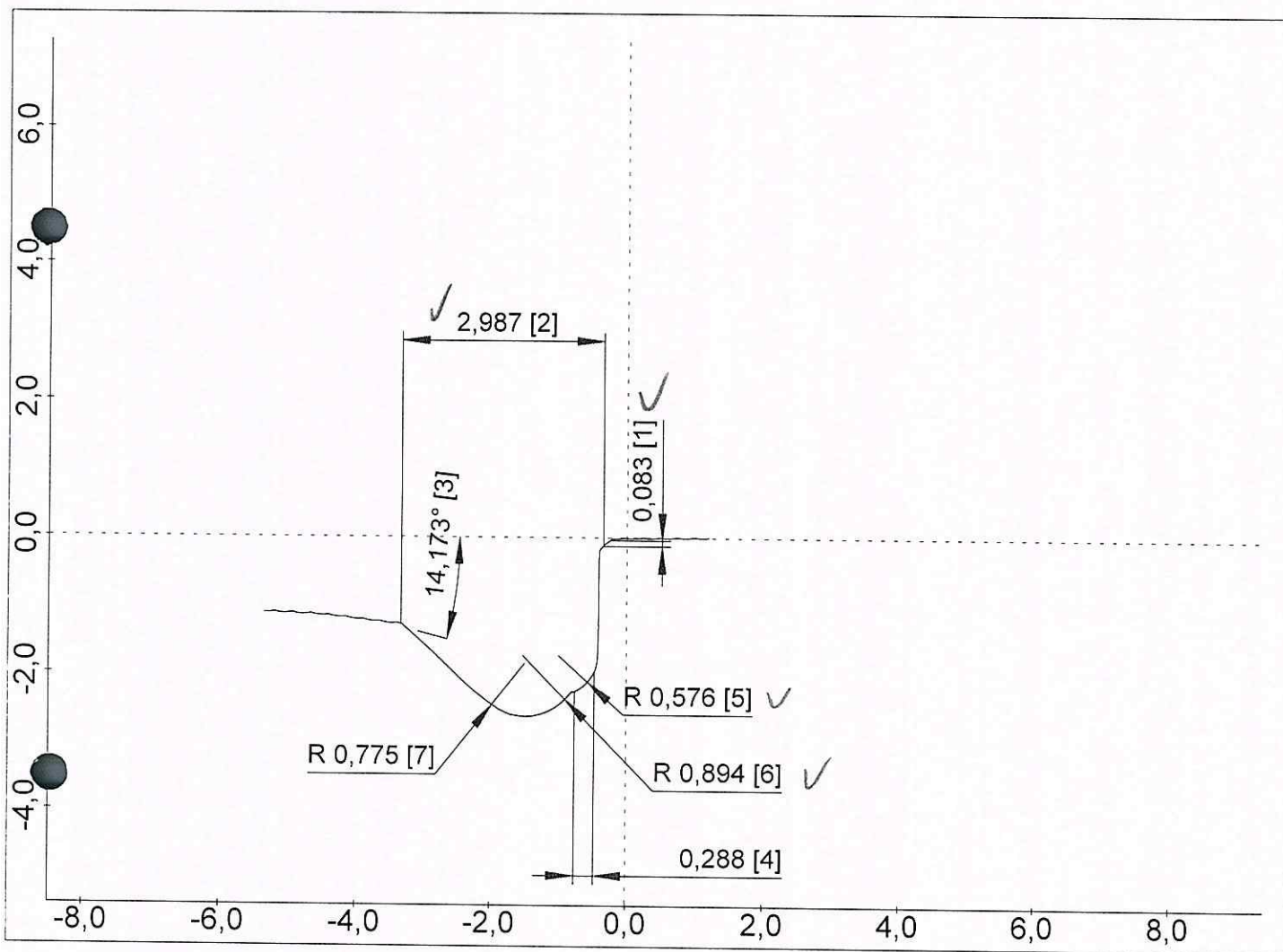




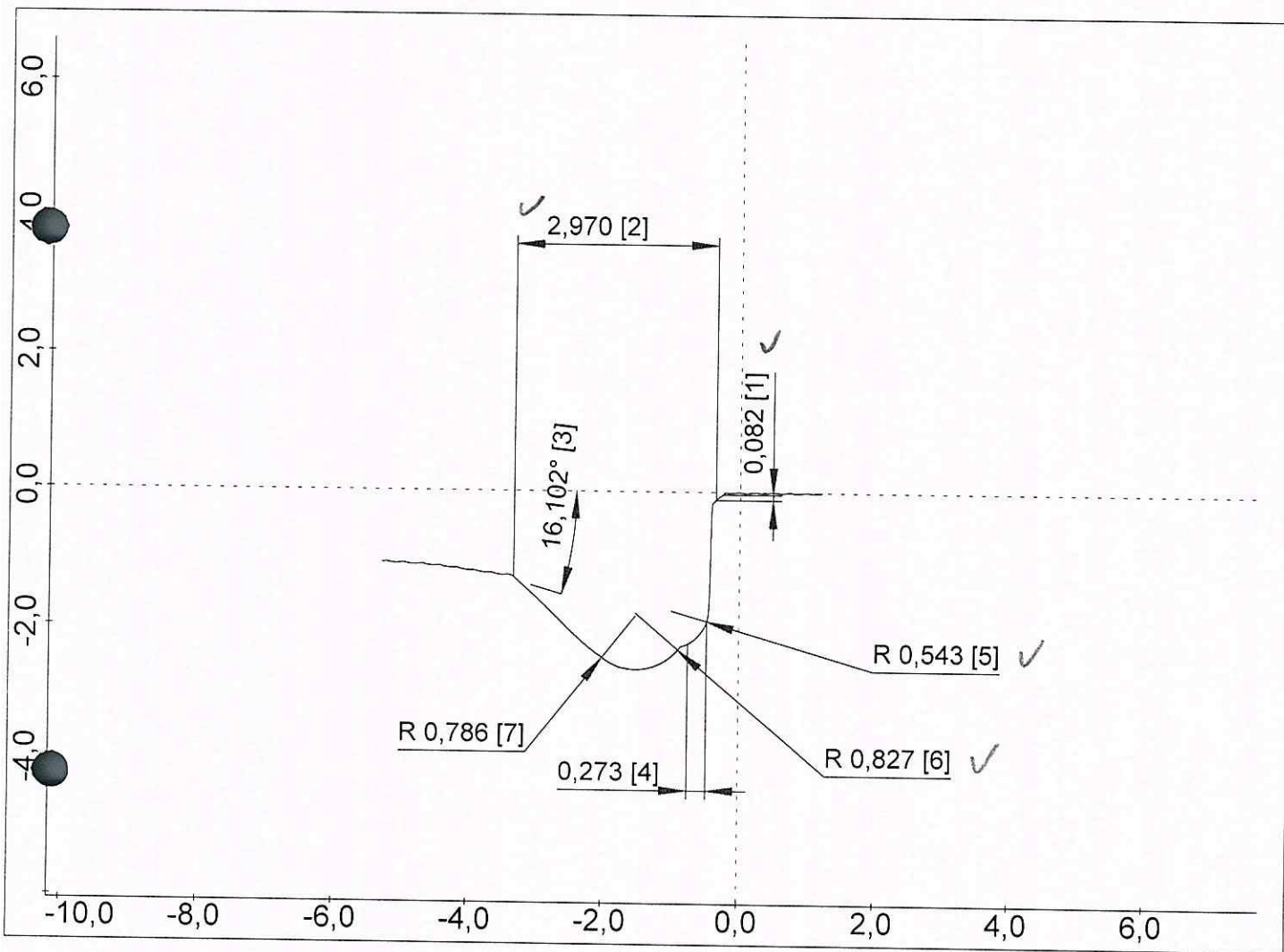
PERTHOMETER CONCEPT







PERTHOMETER CONCEPT



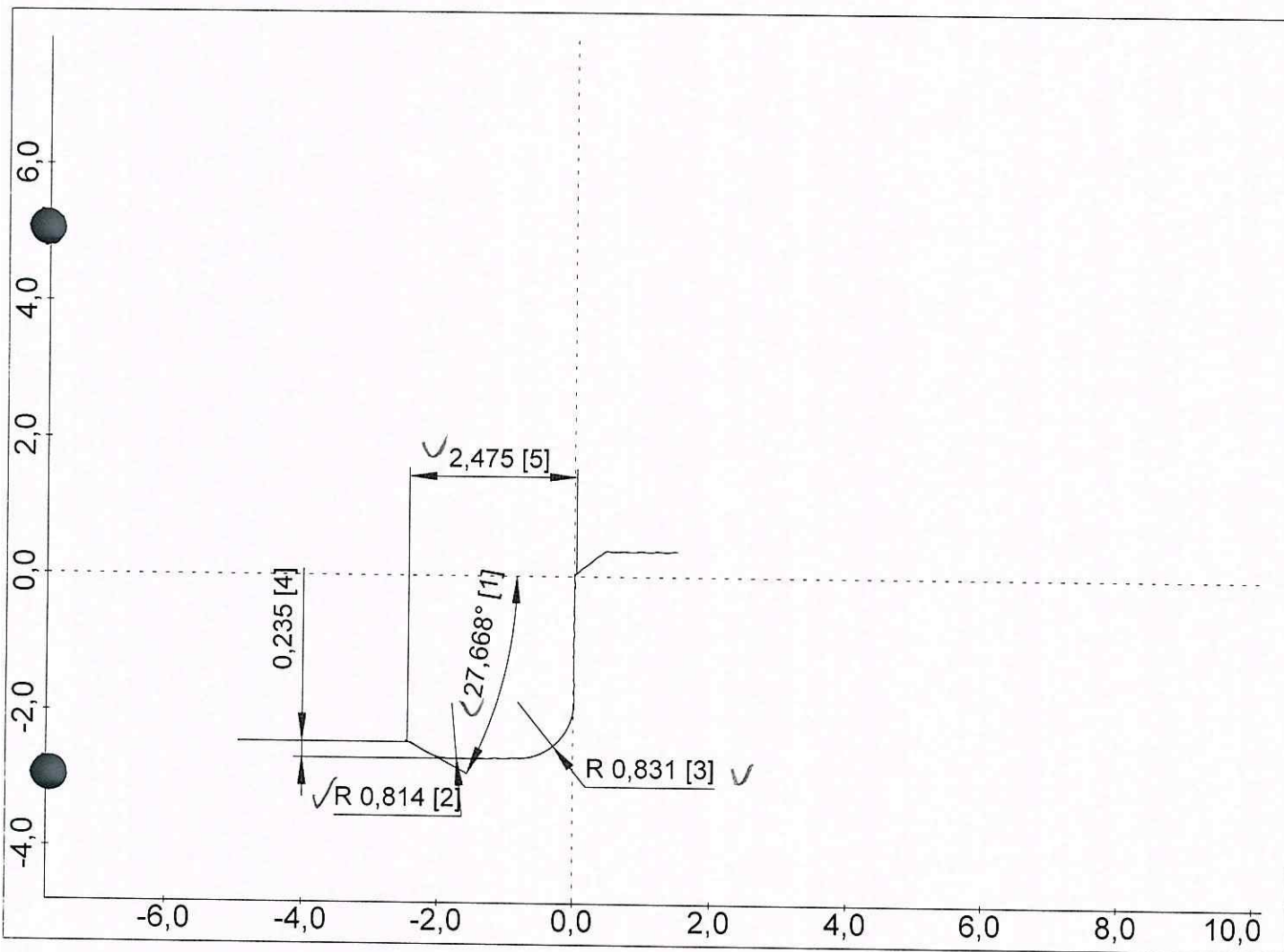
PERTHOMETER CONCEPT



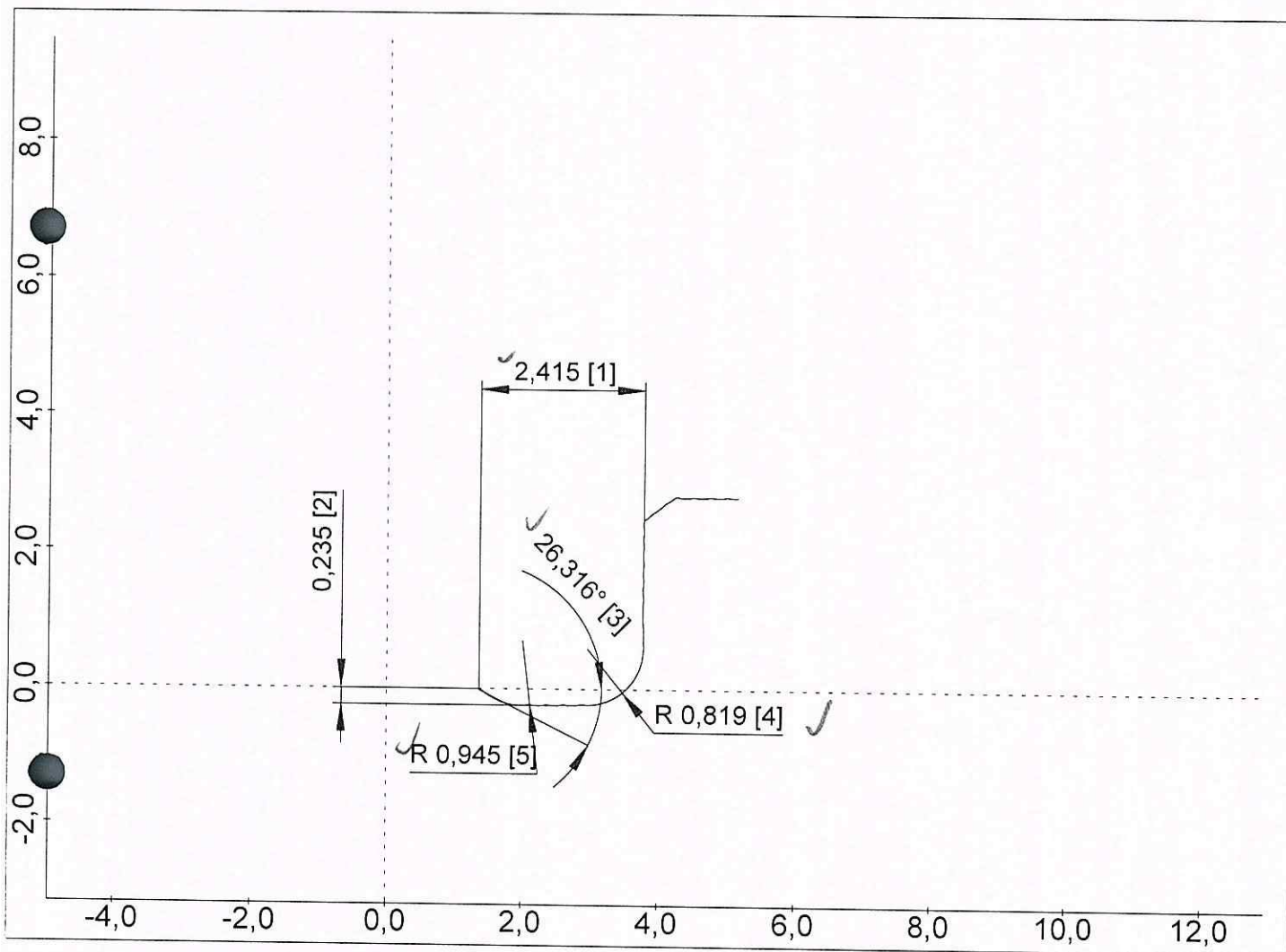
Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
 Numero: 3973 PPAP PZ.1  
 Operatore: TURNO A  
 Data, ora: 04.06.2014, 15:55  
 Nota: PROFILO PART. X  
 Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

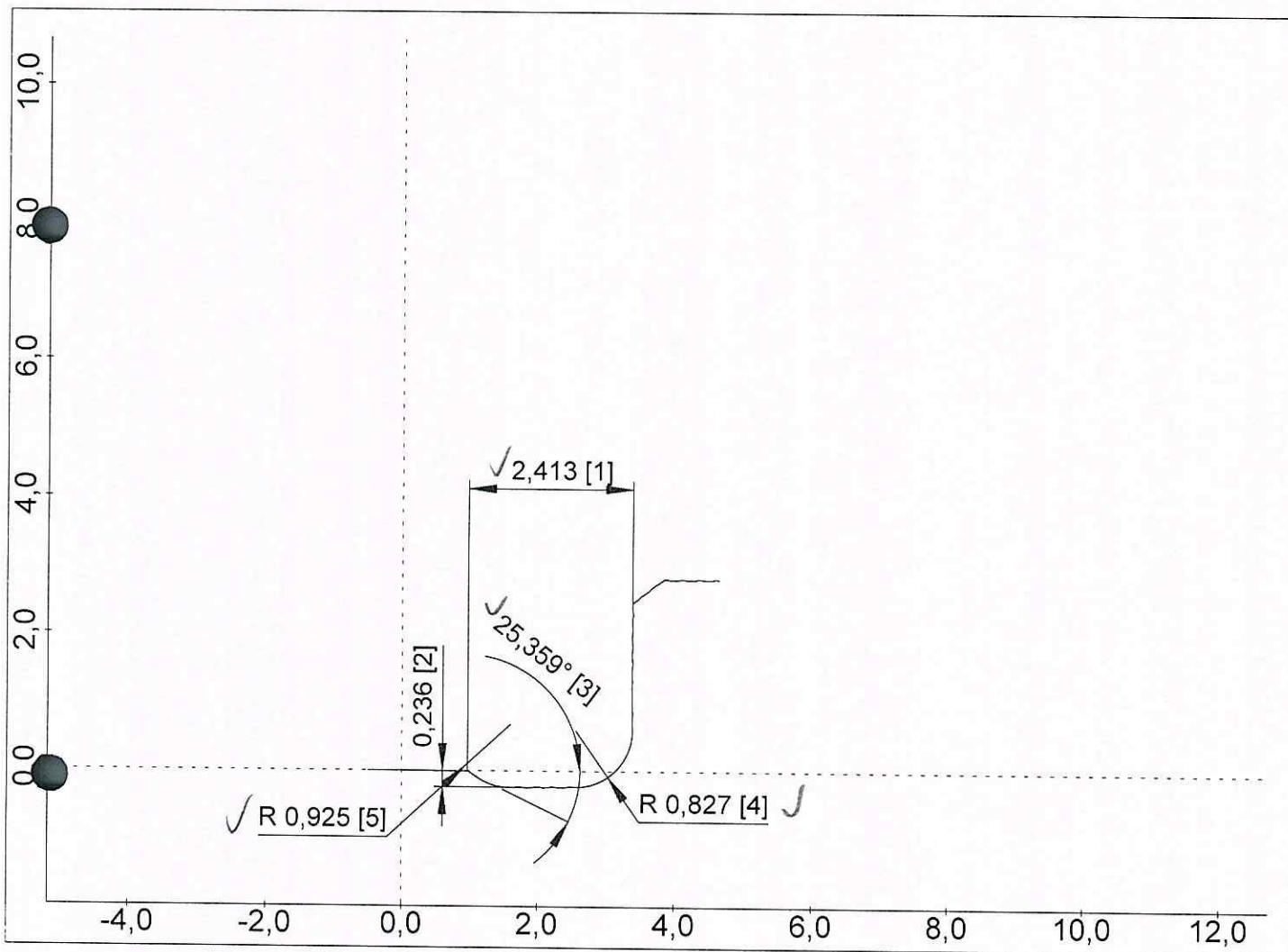


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.3  
Operatore: TURNO A  
Data, ora: 04.06.2014, 16:01  
Nota: PROFILO PART. X  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 001



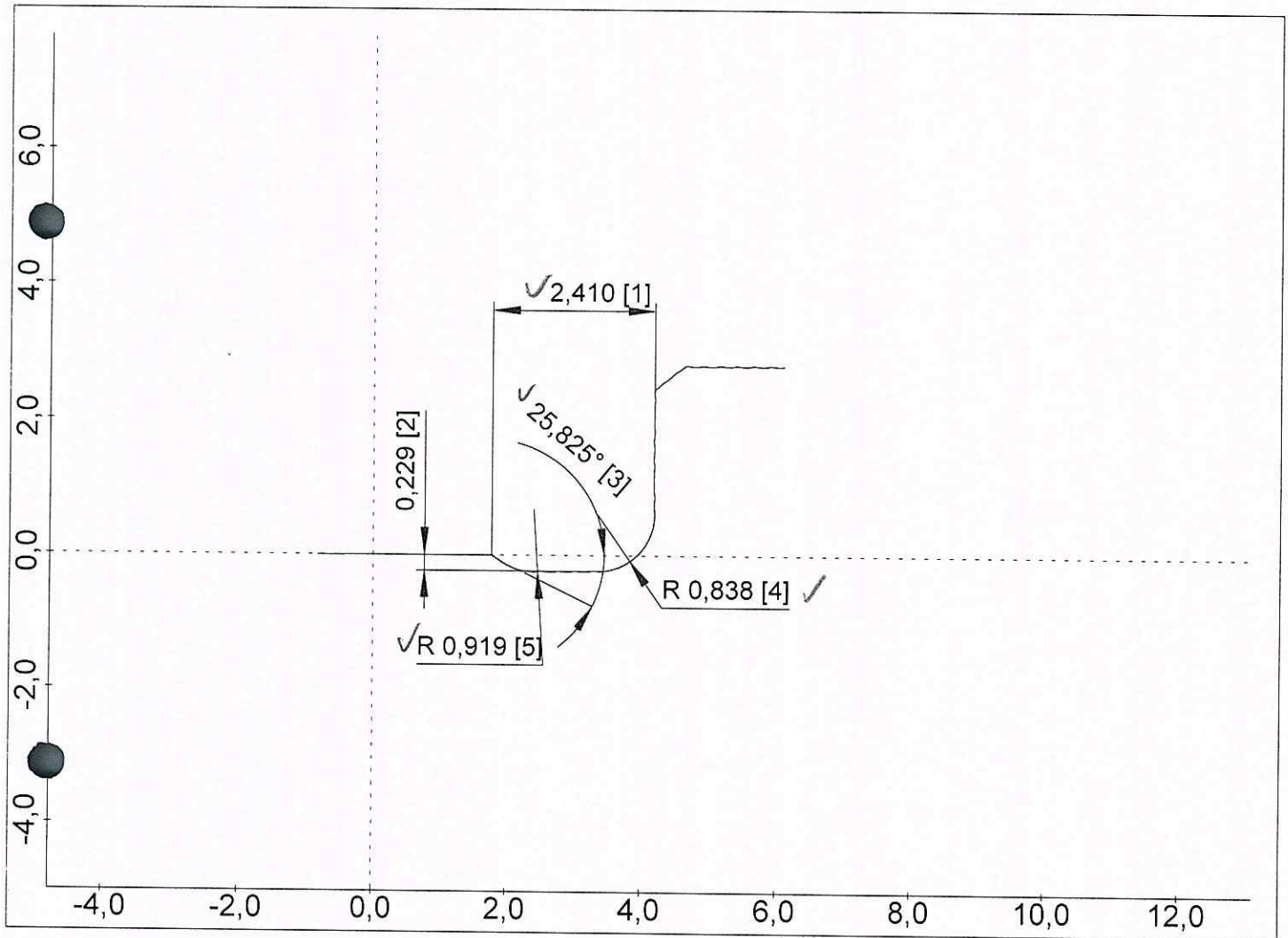
PERTHOMETER CONCEPT



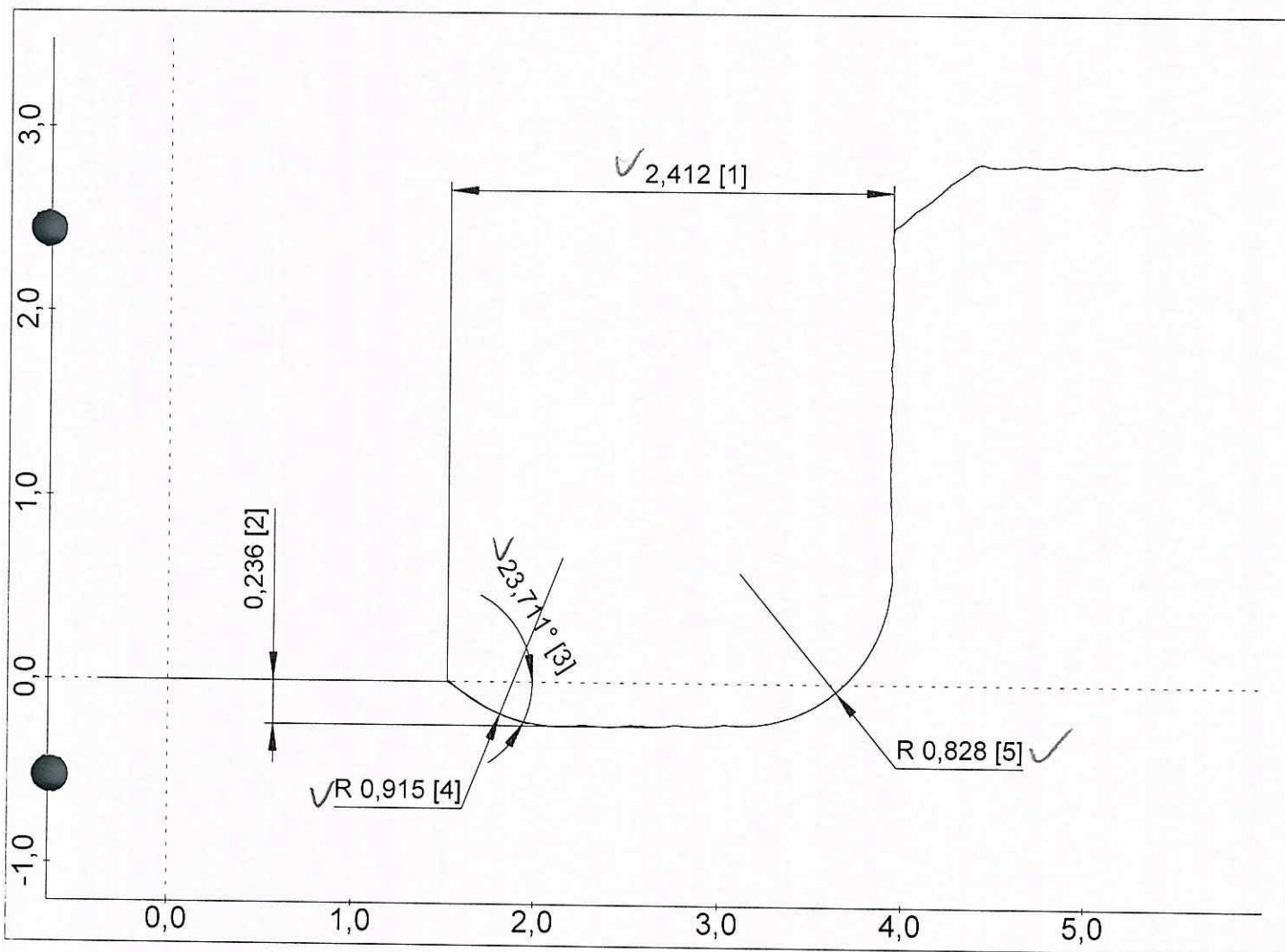
Via dei Ciclamini 4, Modugno ( BA )

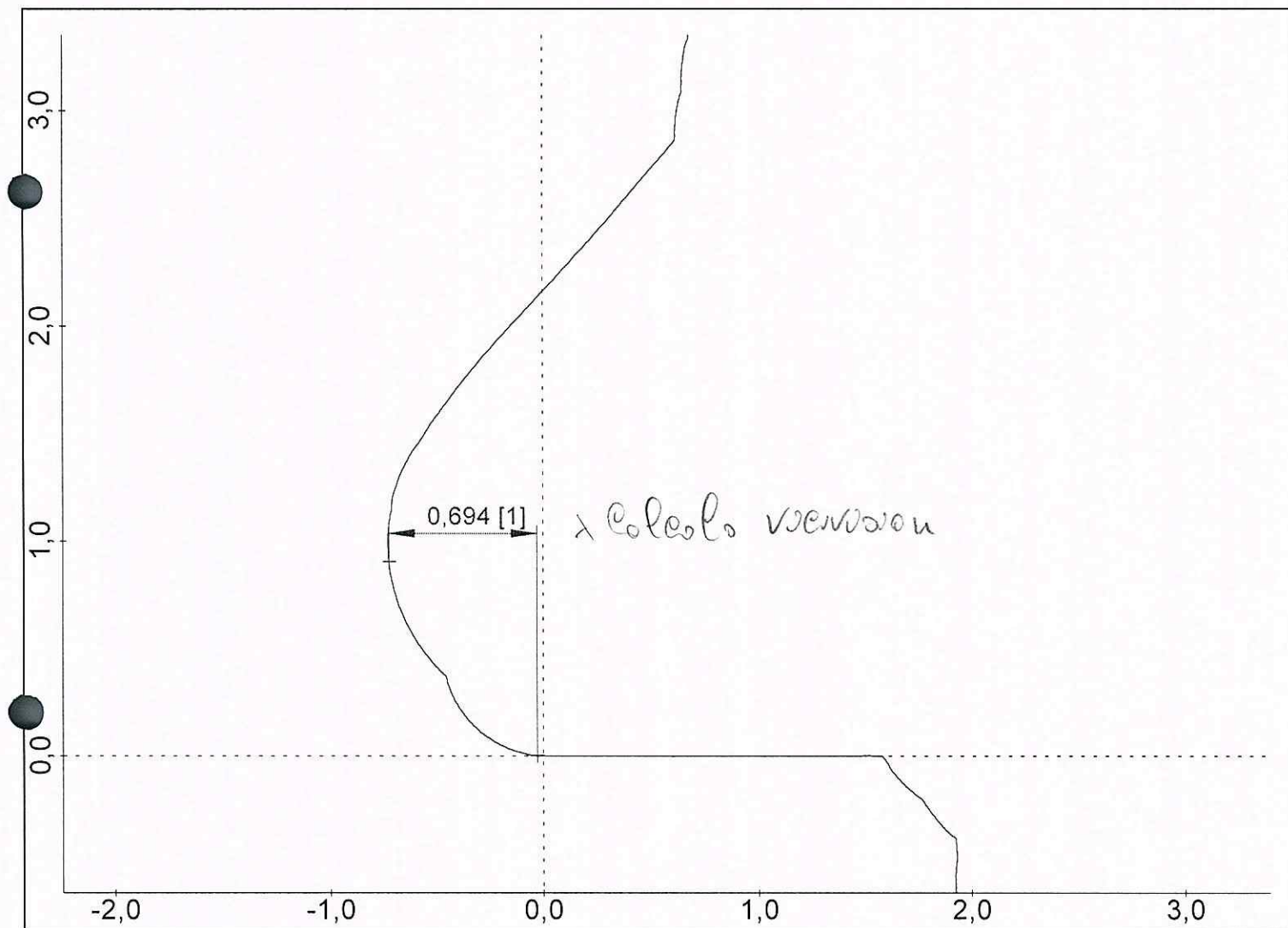
Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.4  
Operatore: TURNO A  
Data, ora: 04.06.2014, 16:03  
Nota: PROFILO PART. X  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 001



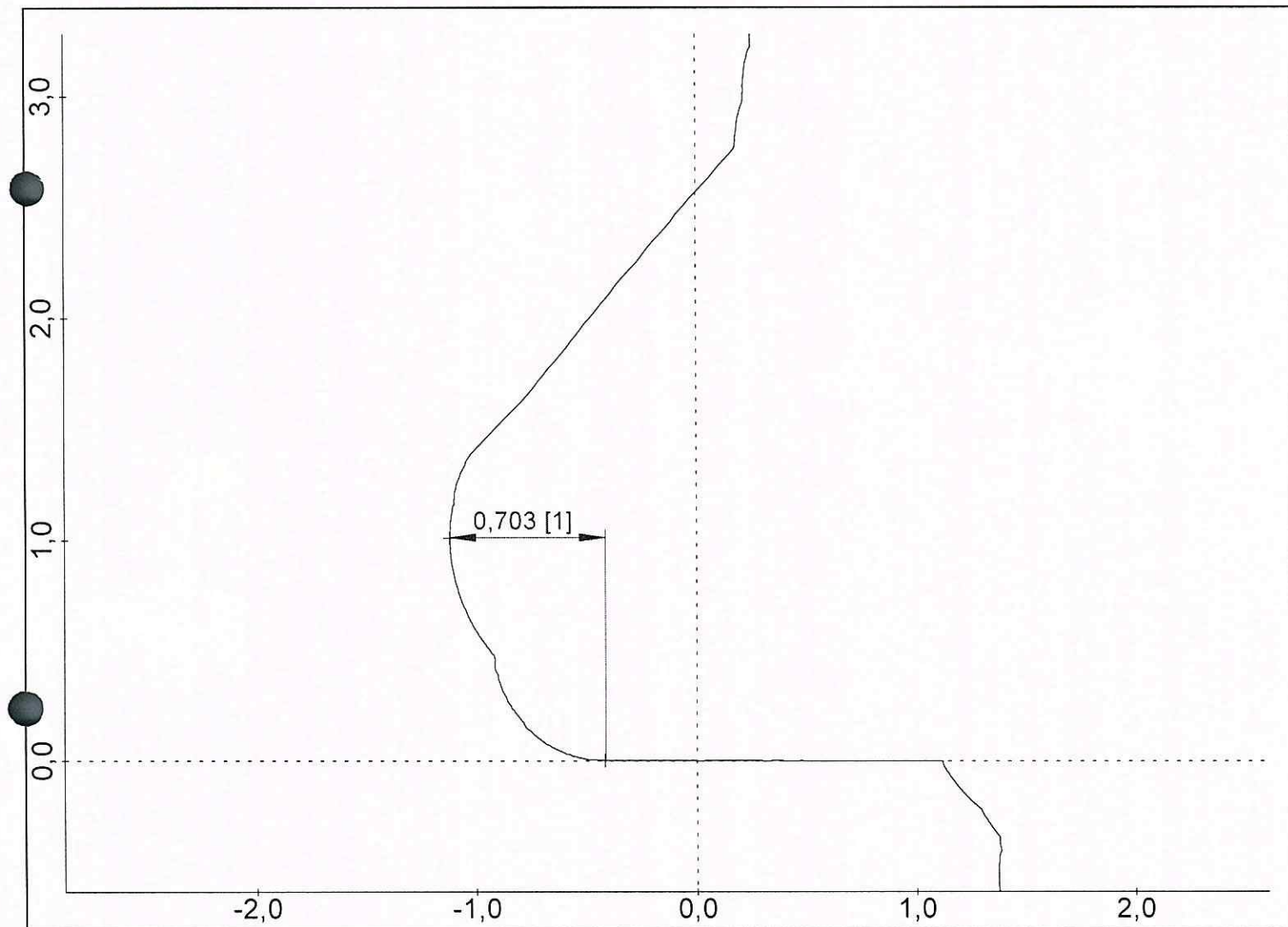
PERTHOMETER CONCEPT



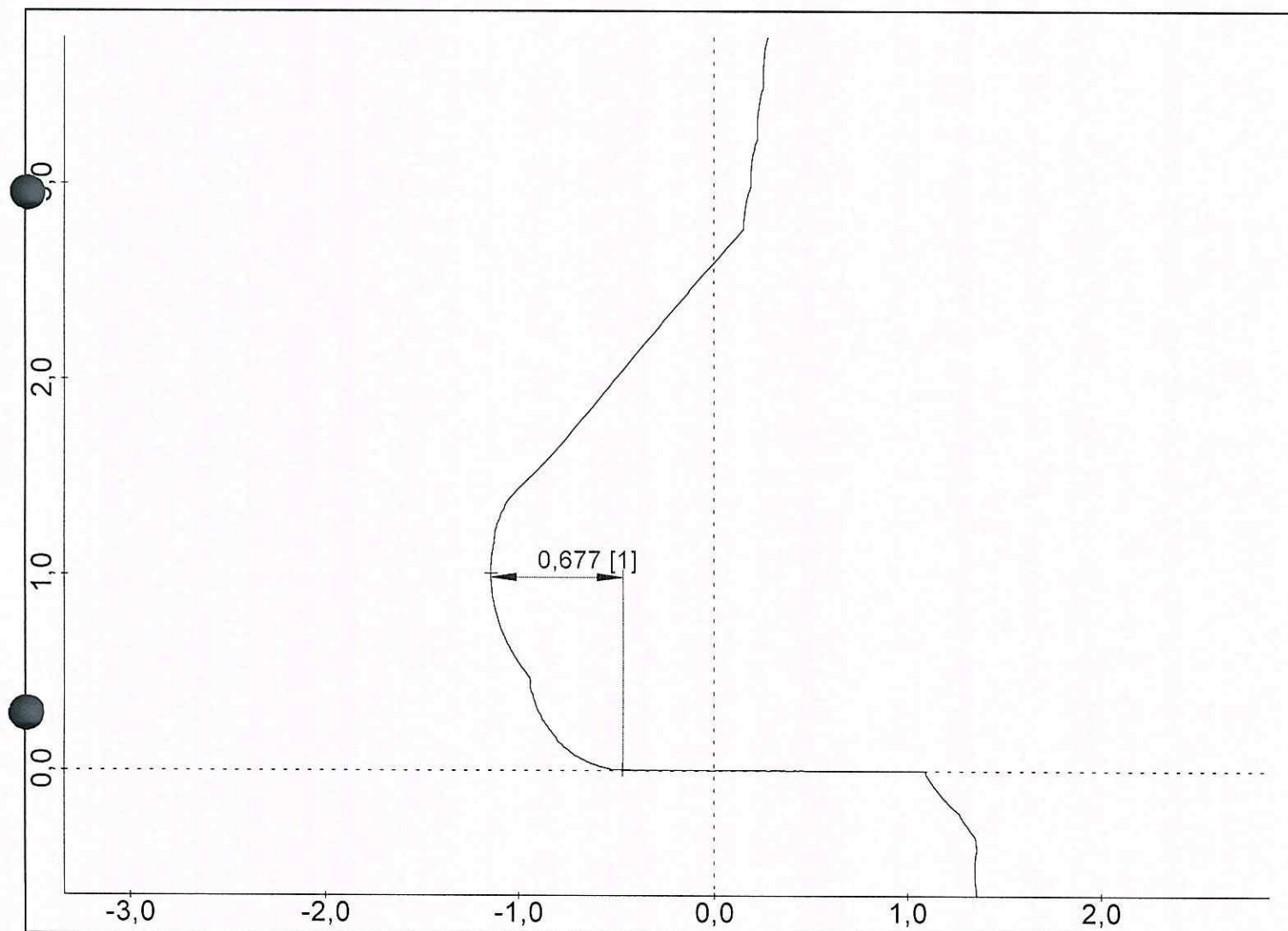


PERTHOMETER CONCEPT

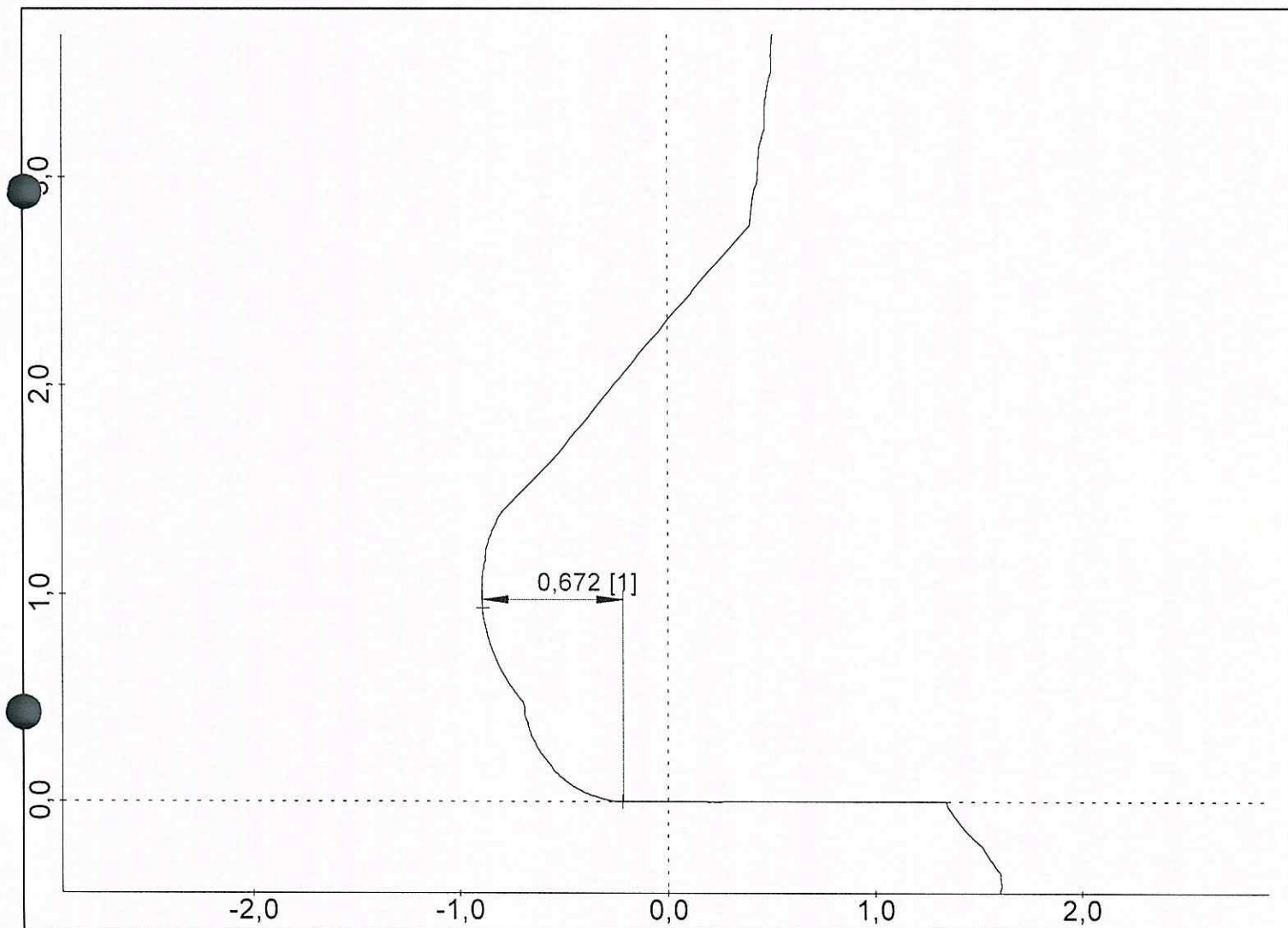




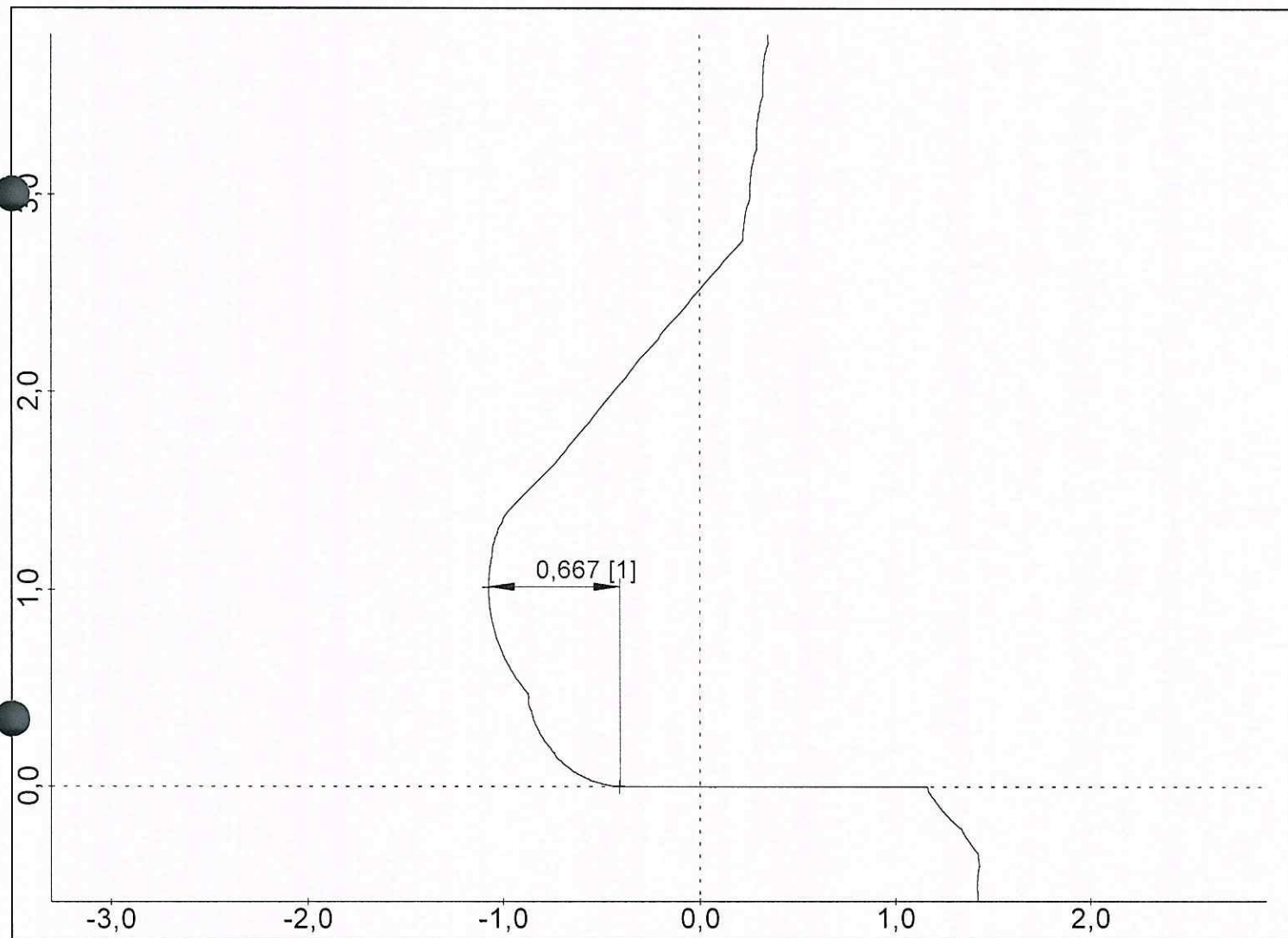
PERTHOMETER CONCEPT



PERTHOMETER CONCEPT





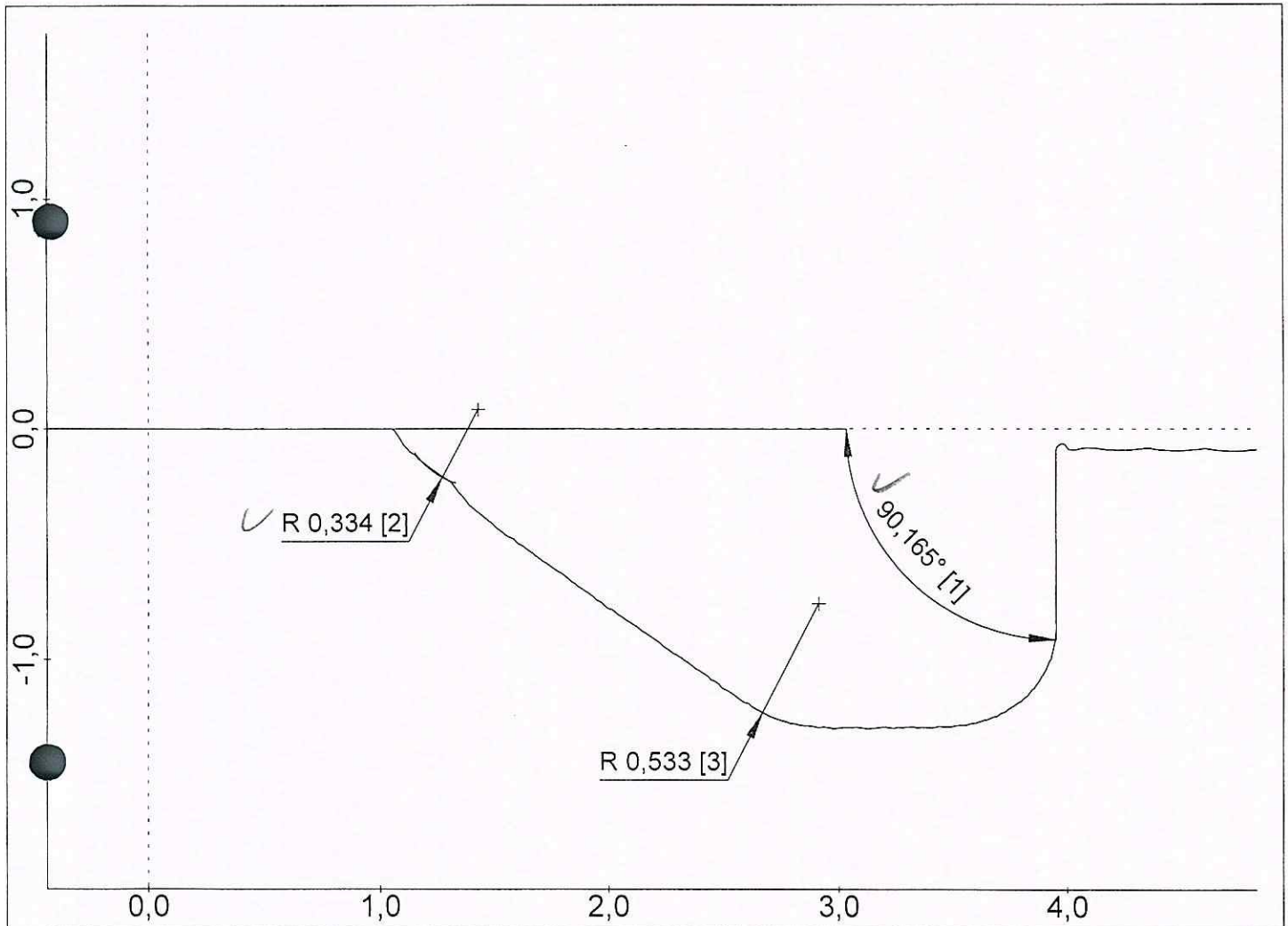


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: INPUT 2  
Numero: 3973 PPAP PZ.1  
Operatore: TURNO B  
Nota: S  
Tastatore: PCV 350 / 21 mm  
Data, ora: 04.06.2014,

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

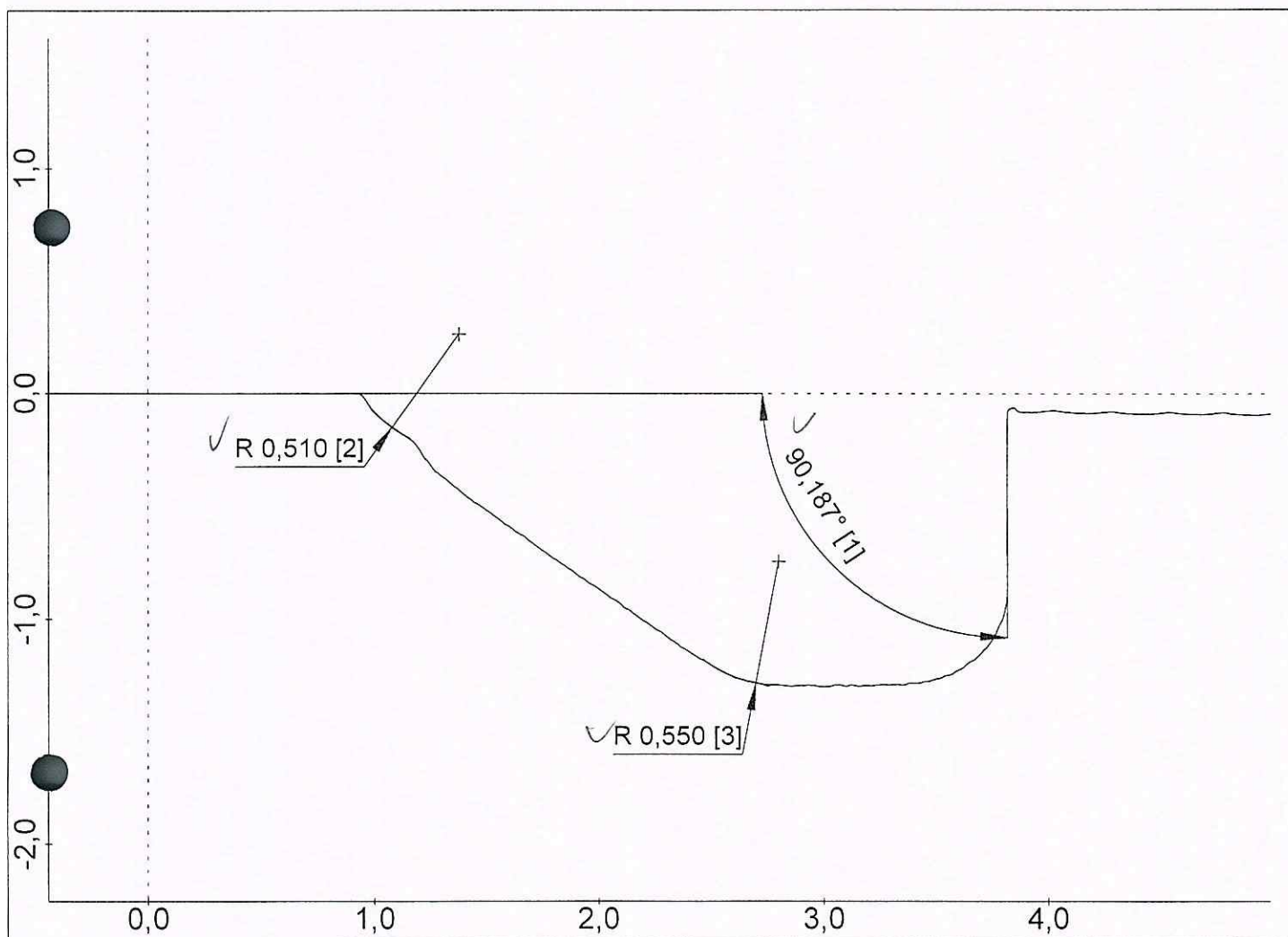
Macchina: MOA 416120 001

Macchina: MOA 416120 001

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: INPUT 2  
Numero: 3973 PPAP PZ.2  
Operatore: TURNO B  
Nota: S  
Tastatore: PCV 350 / 21 mm  
Data, ora: 04.06.2014,

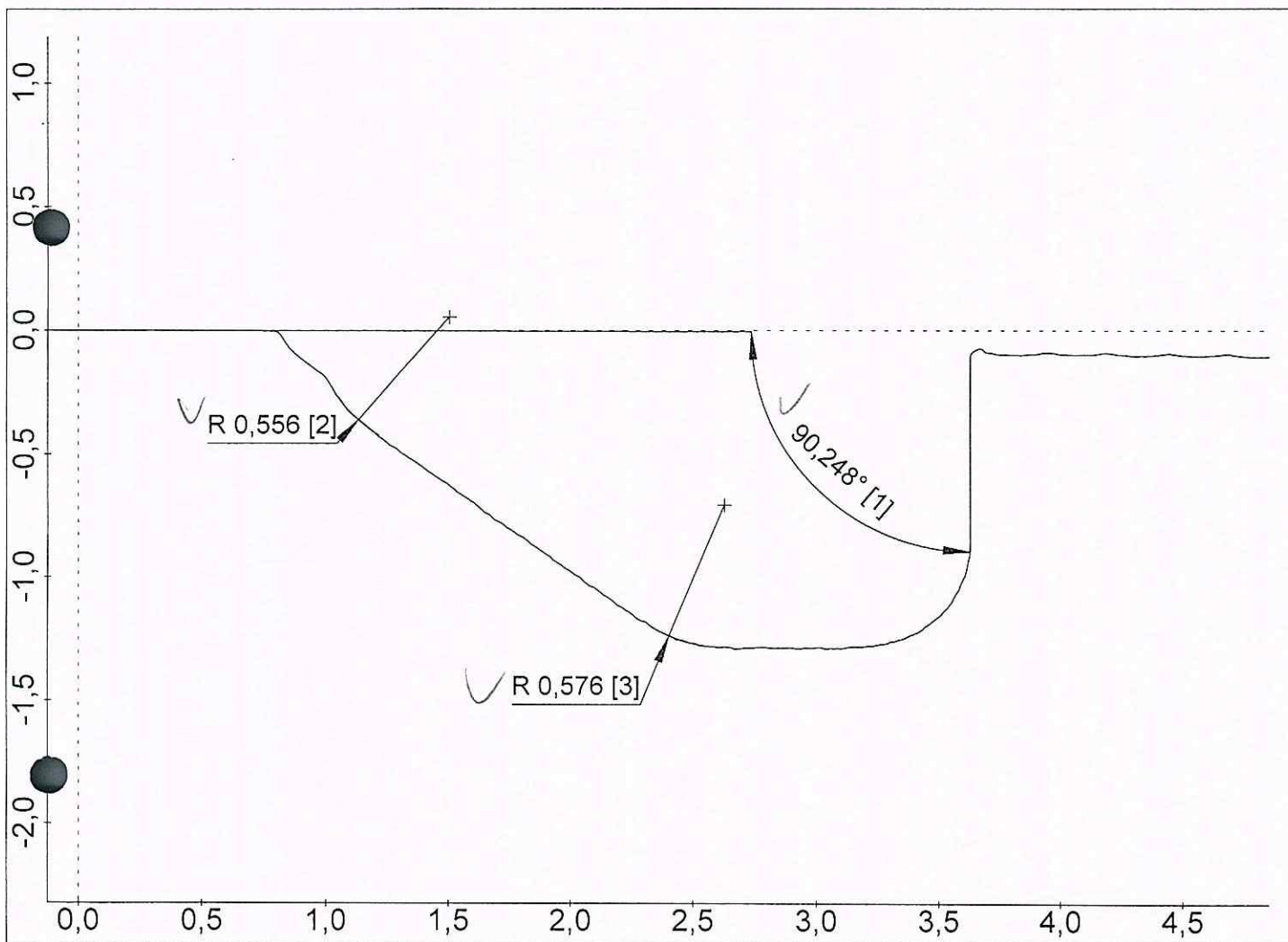
Macchina: MOA 416120 001



PERTHOMETER CONCEPT

Macchina: MOA 416120 001

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

Macchina: MOA 416120 001

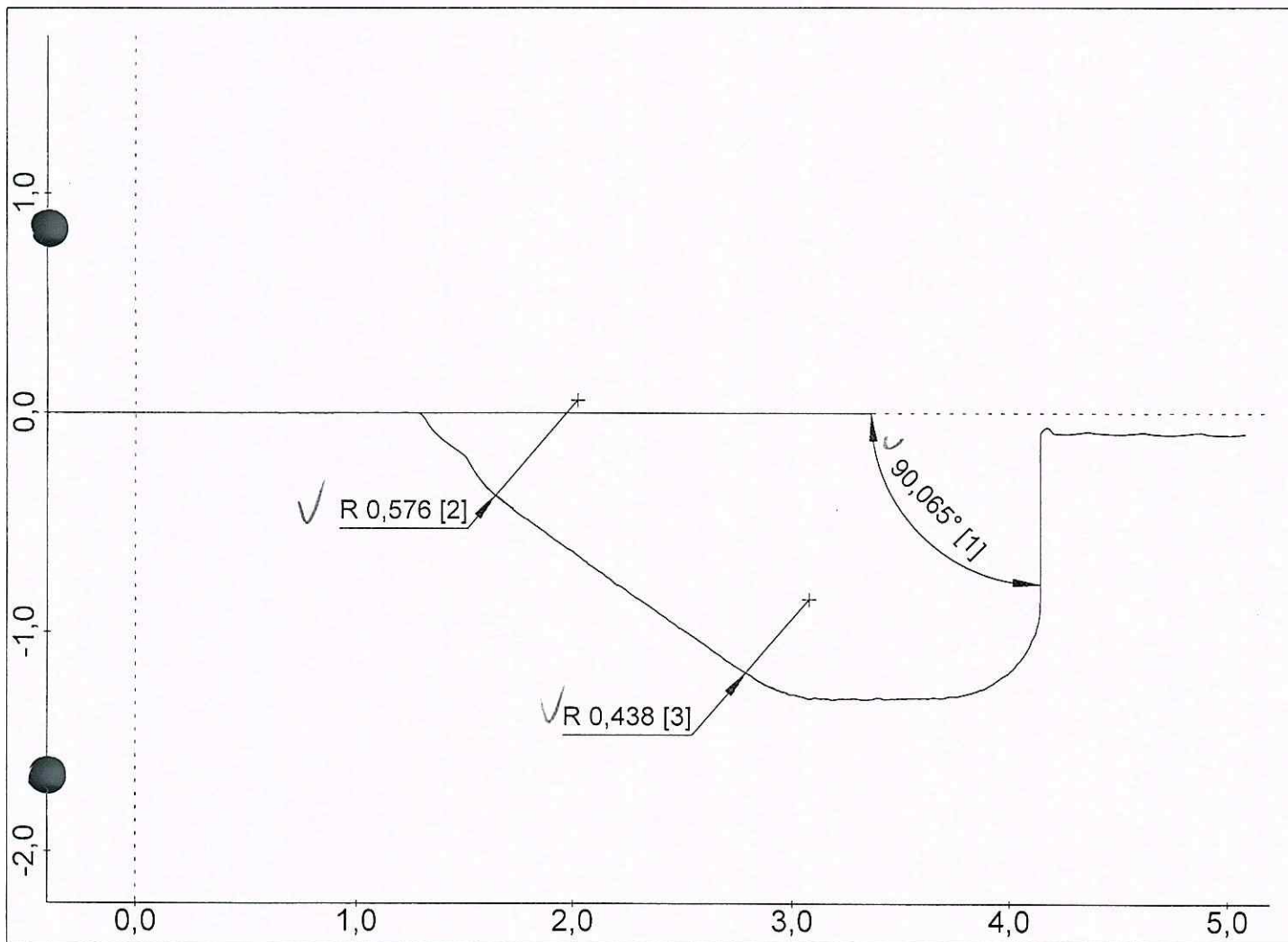
Macchina: MOA 416120 001



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: INPUT 2  
 Numero: 3973 PPAP PZ.4  
 Operatore: TURNO B  
 Nota: S  
 Tastatore: PCV 350 / 21 mm  
 Data, ora: 04.06.2014, '

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

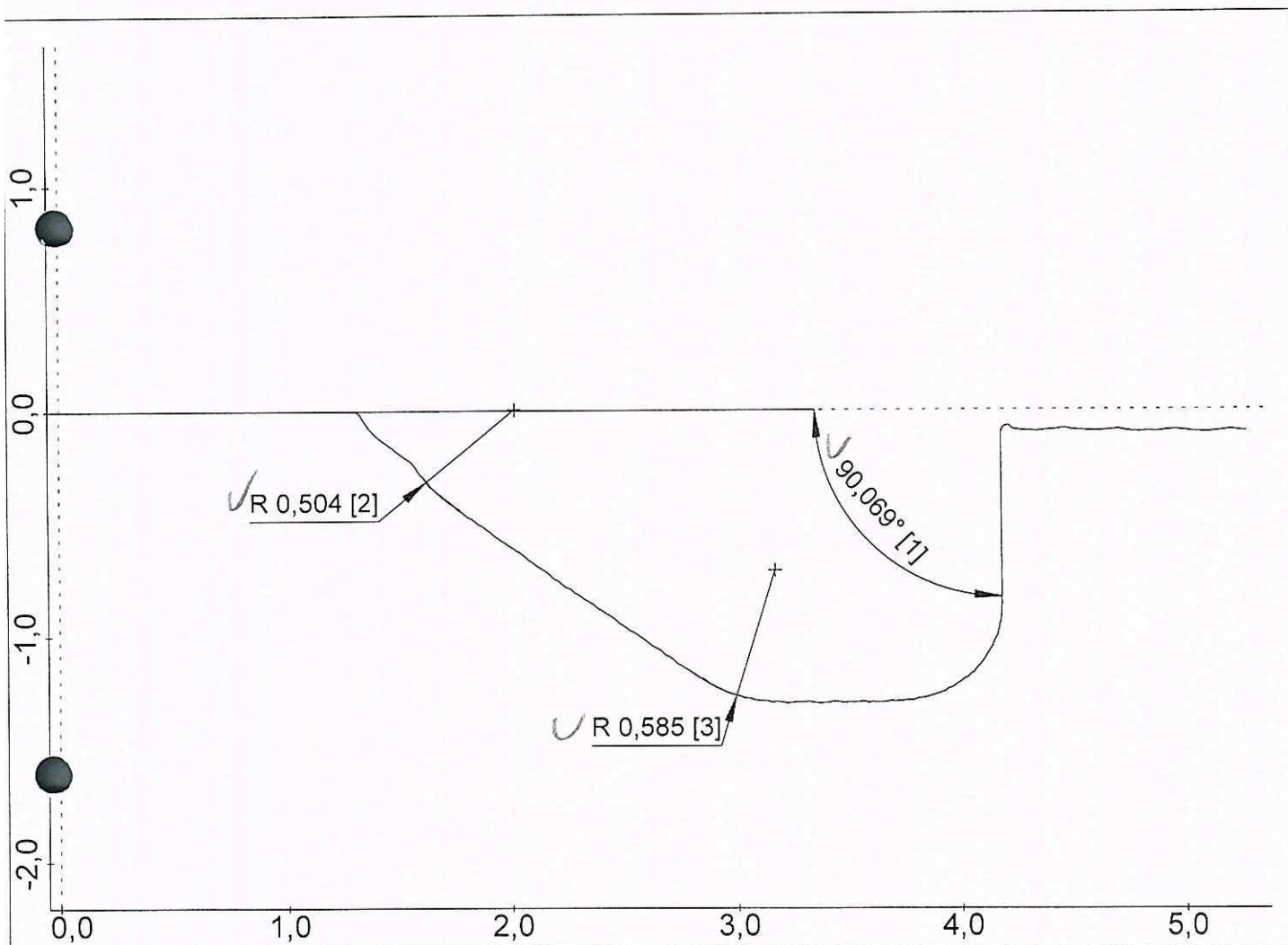
Macchina: MOA 416120 001

Macchina: MOA 416120 001

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: INPUT 2  
Numero: 3973 PPAP PZ.5  
Operatore: TURNO B  
Nota: S  
Tastatore: PCV 350 / 21 mm  
Data, ora: 04.06.2014,

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

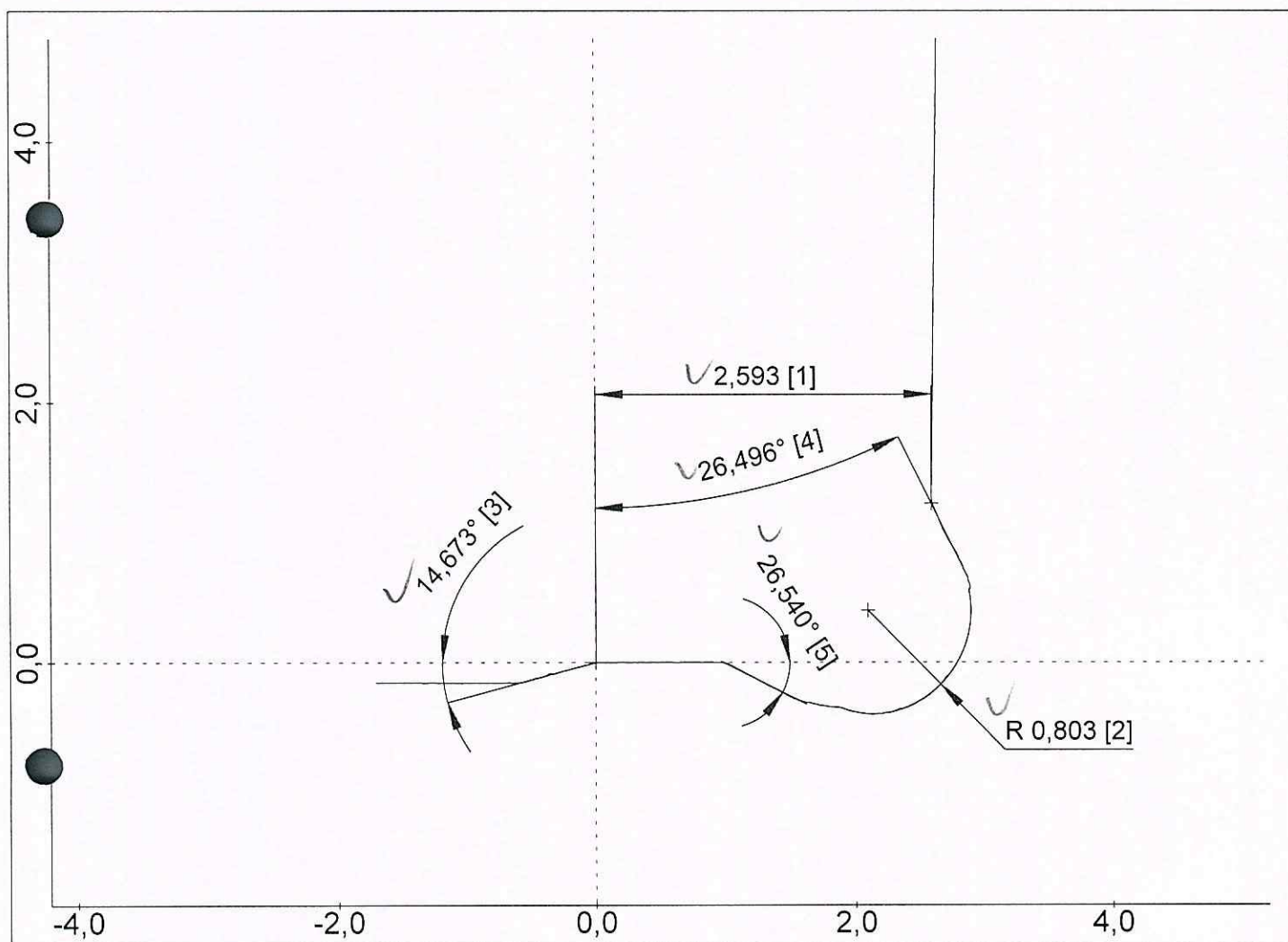
Macchina: MOA 416120 001

Macchina: MOA 416120 001

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: INPUT 2  
Numero: 3973 PPAP PZ.1  
Operatore: TURNO B  
Data, ora: 04.06.2014, 09:29  
Nota: PROFILO R  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

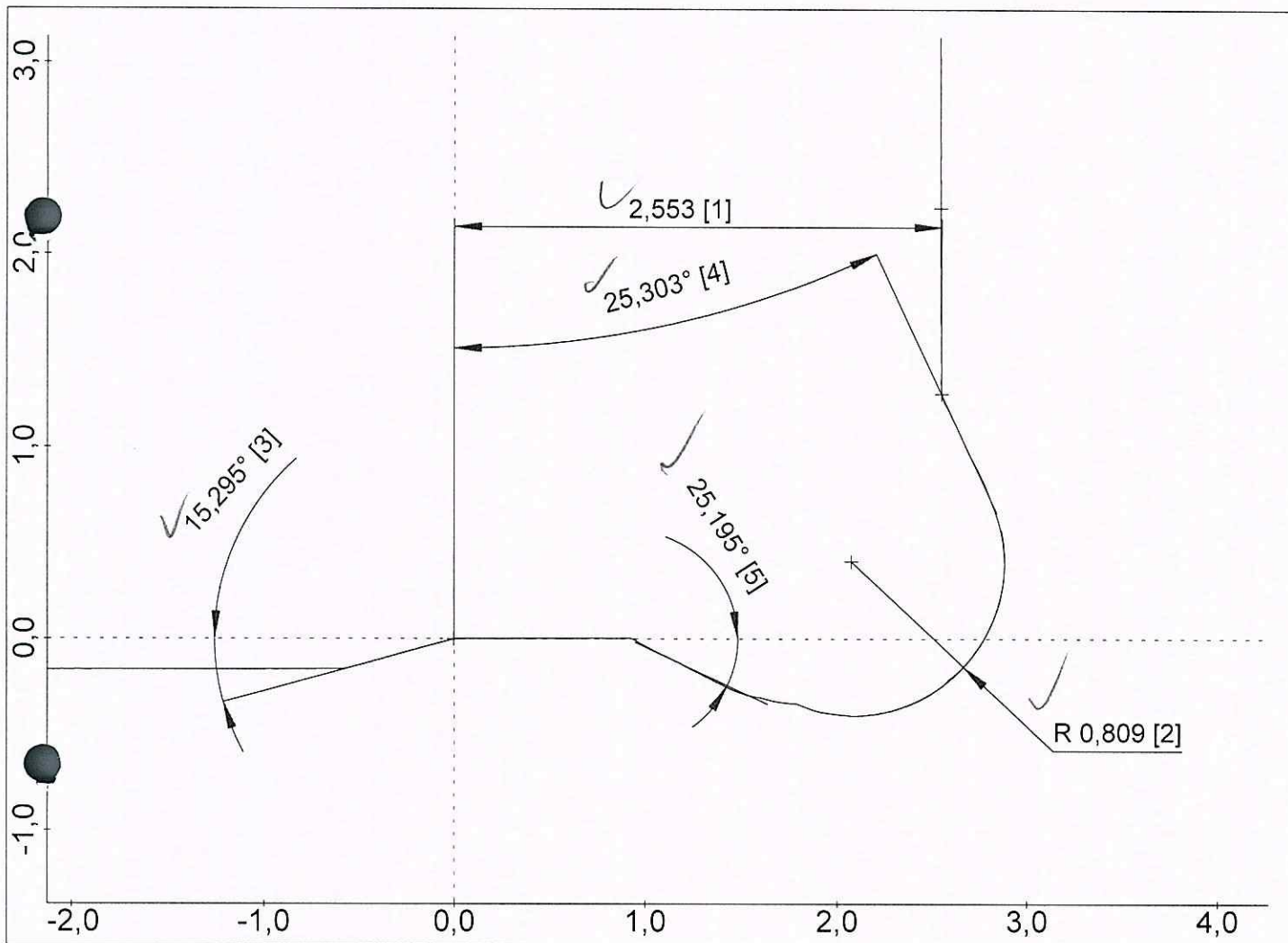


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

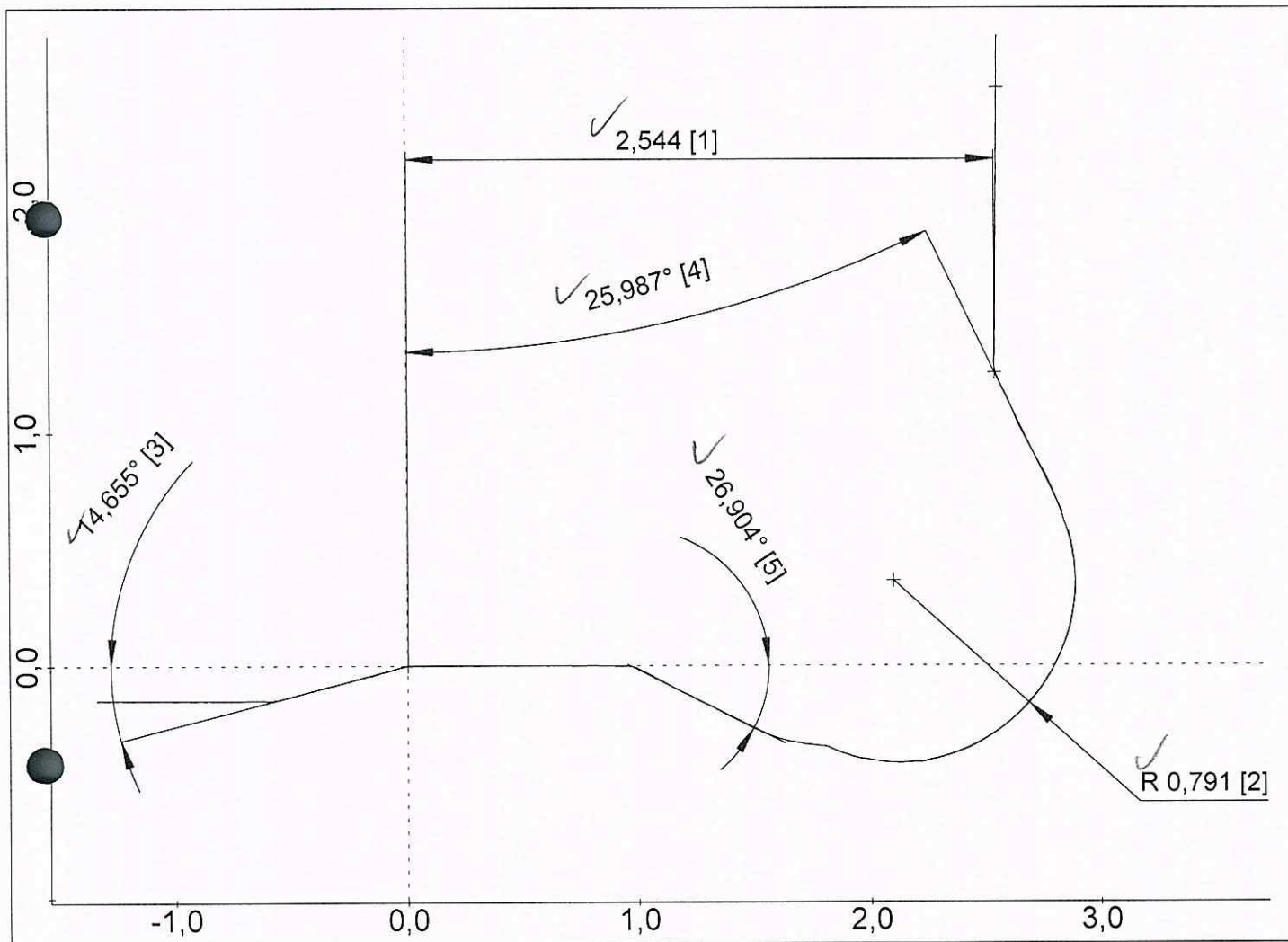
Oggetto: OUTPUT 1  
 Numero: 3973 PPAP PZ.2  
 Operatore: TURNO B  
 Data, ora: 04.06.2014, 09:50  
 Nota: PROFILO R  
 Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

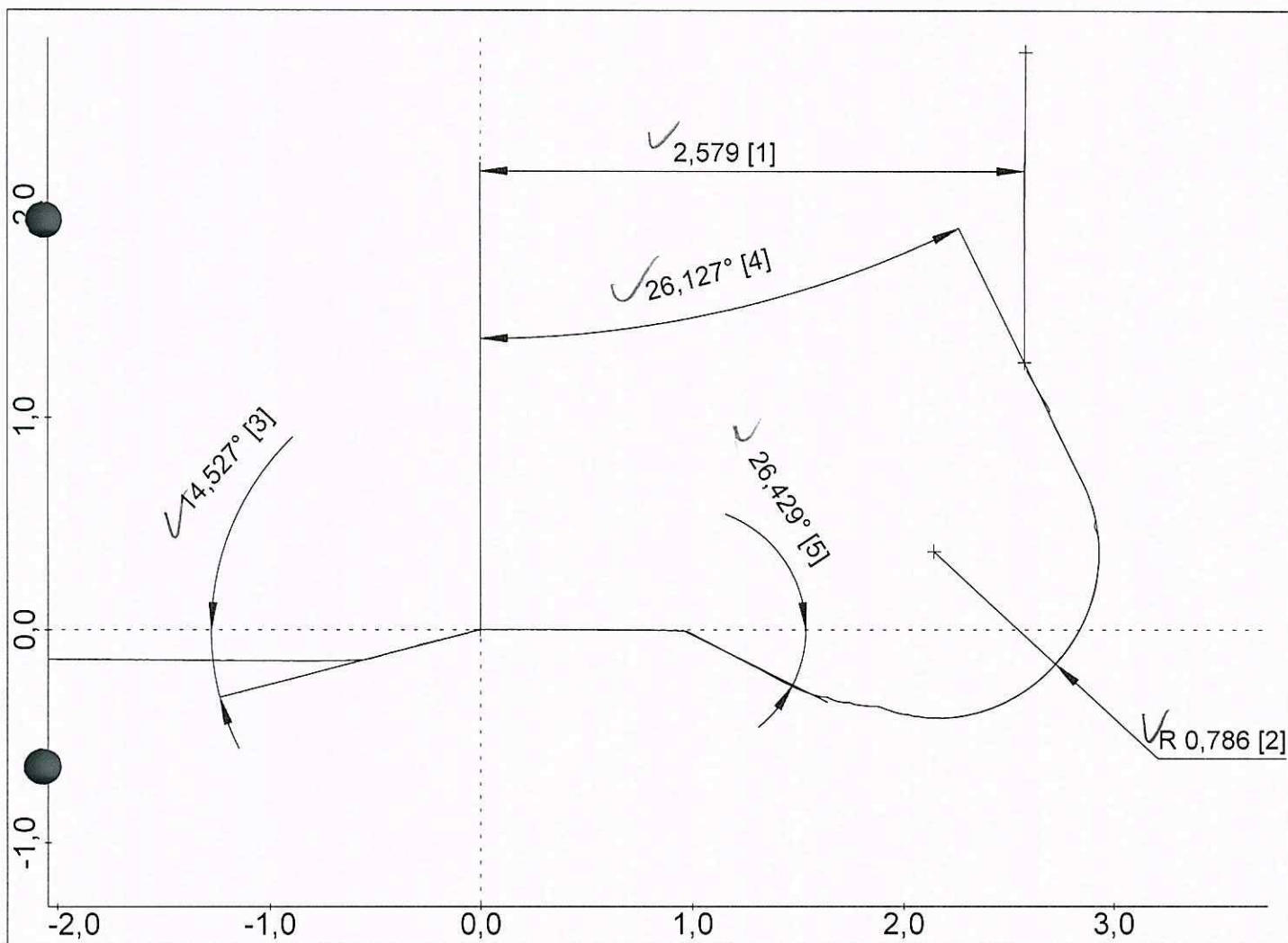


PERTHOMETER CONCEPT





PERTHOMETER CONCEPT

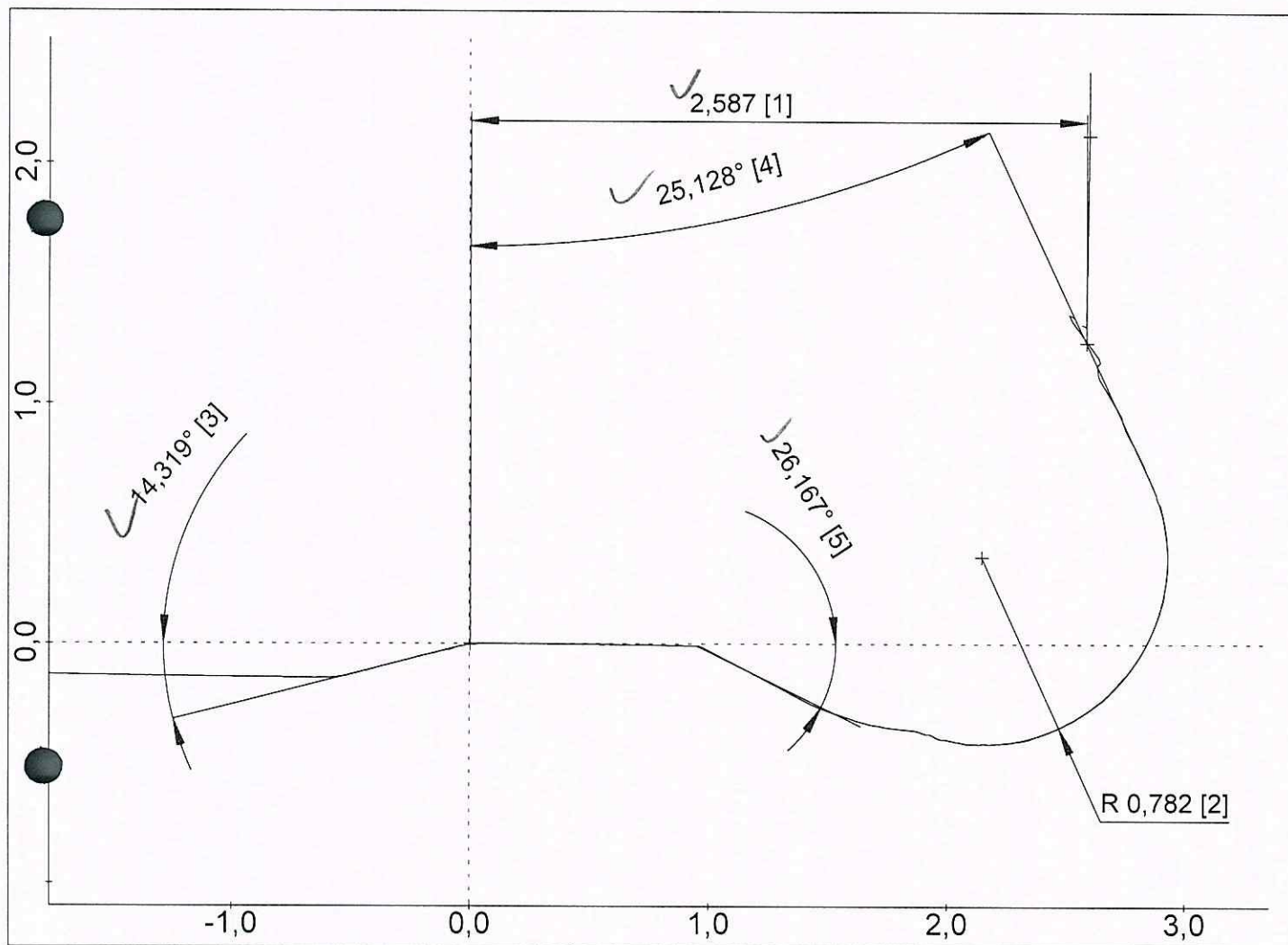


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.5  
Operatore: TURNO B  
Data, ora: 04.06.2014, 09:53  
Nota: PROFILO R  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

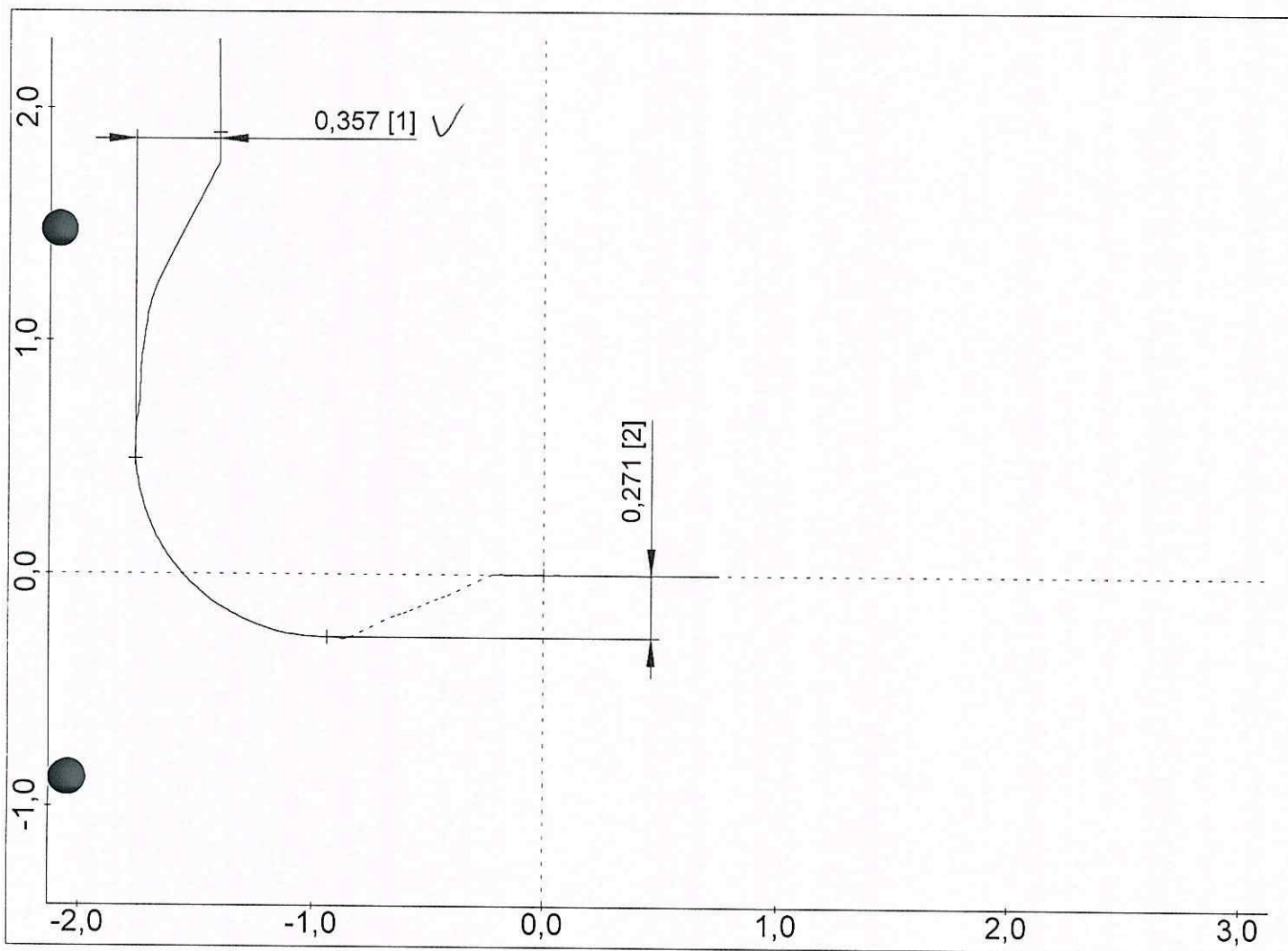


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.1  
Operatore: TURNO A  
Data, ora: 04.06.2014, 16:30  
Nota: PROFILO PART. R  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 001



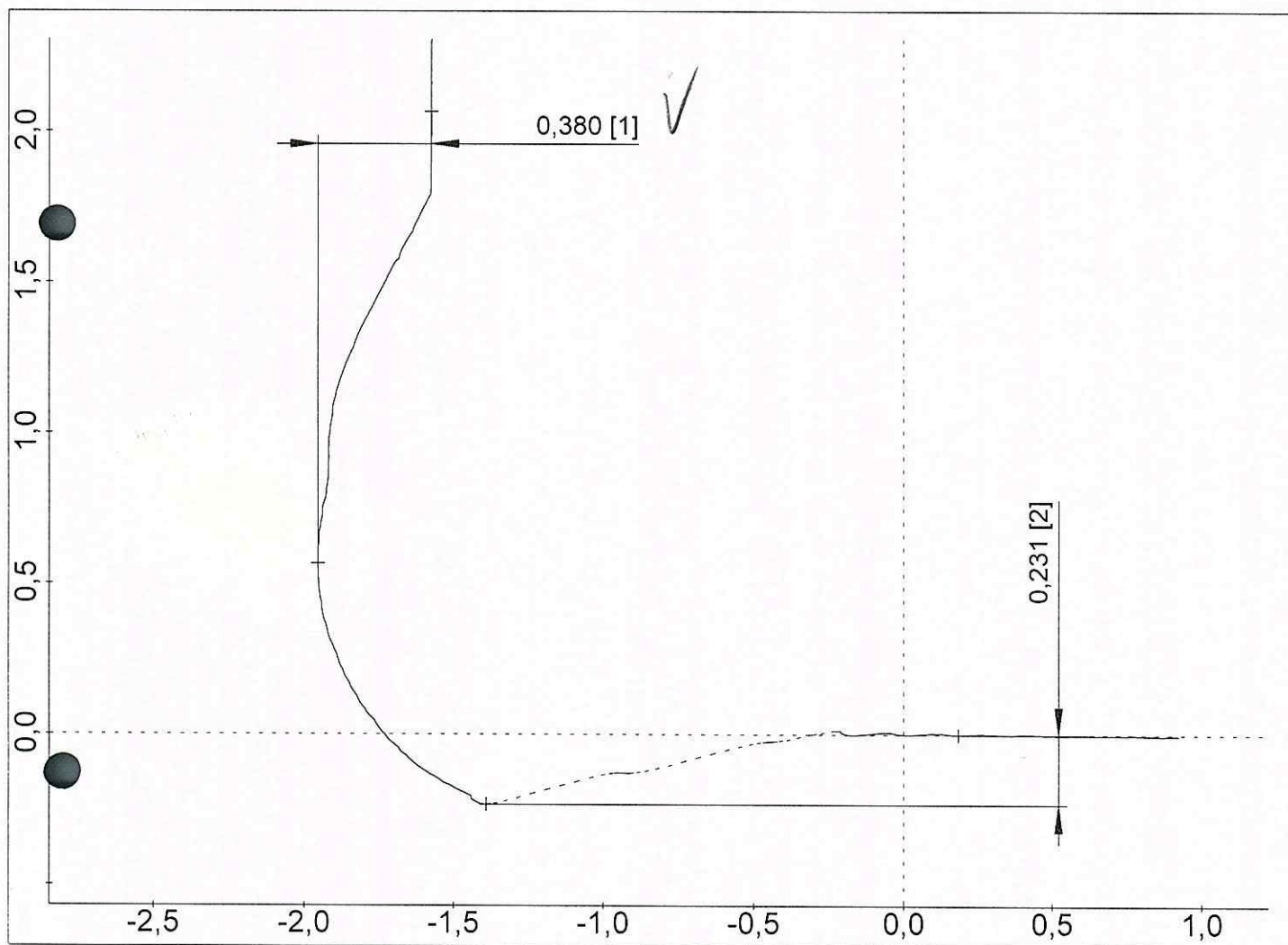
PERTHOMETER CONCEPT



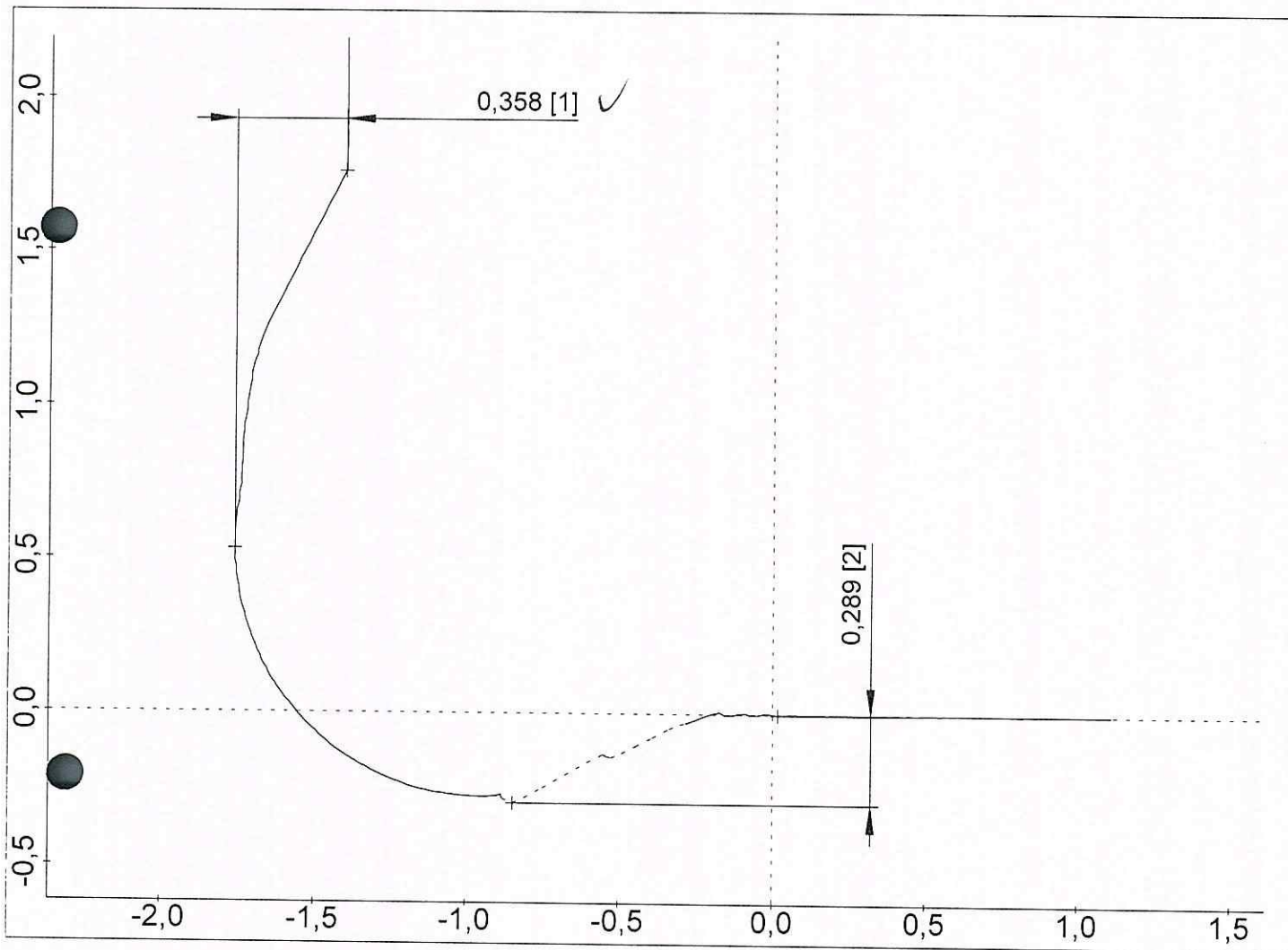
Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.2  
Operatore: TURNO A  
Data, ora: 04.06.2014, 13:56  
Nota: PROFILO PART.R  
Tastatore: PCV 350 / 21 mm

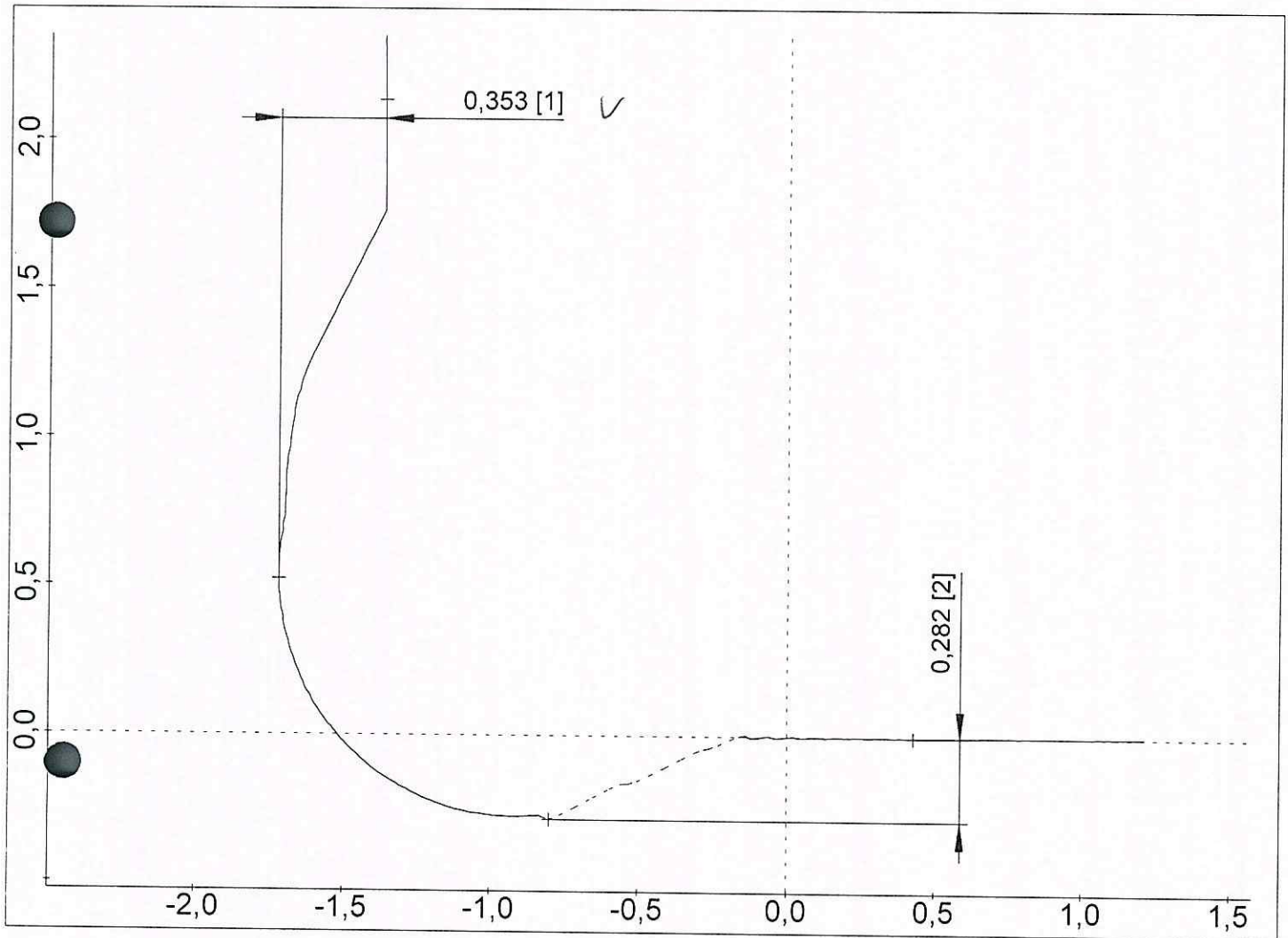
Macchina: MOA 416120 001



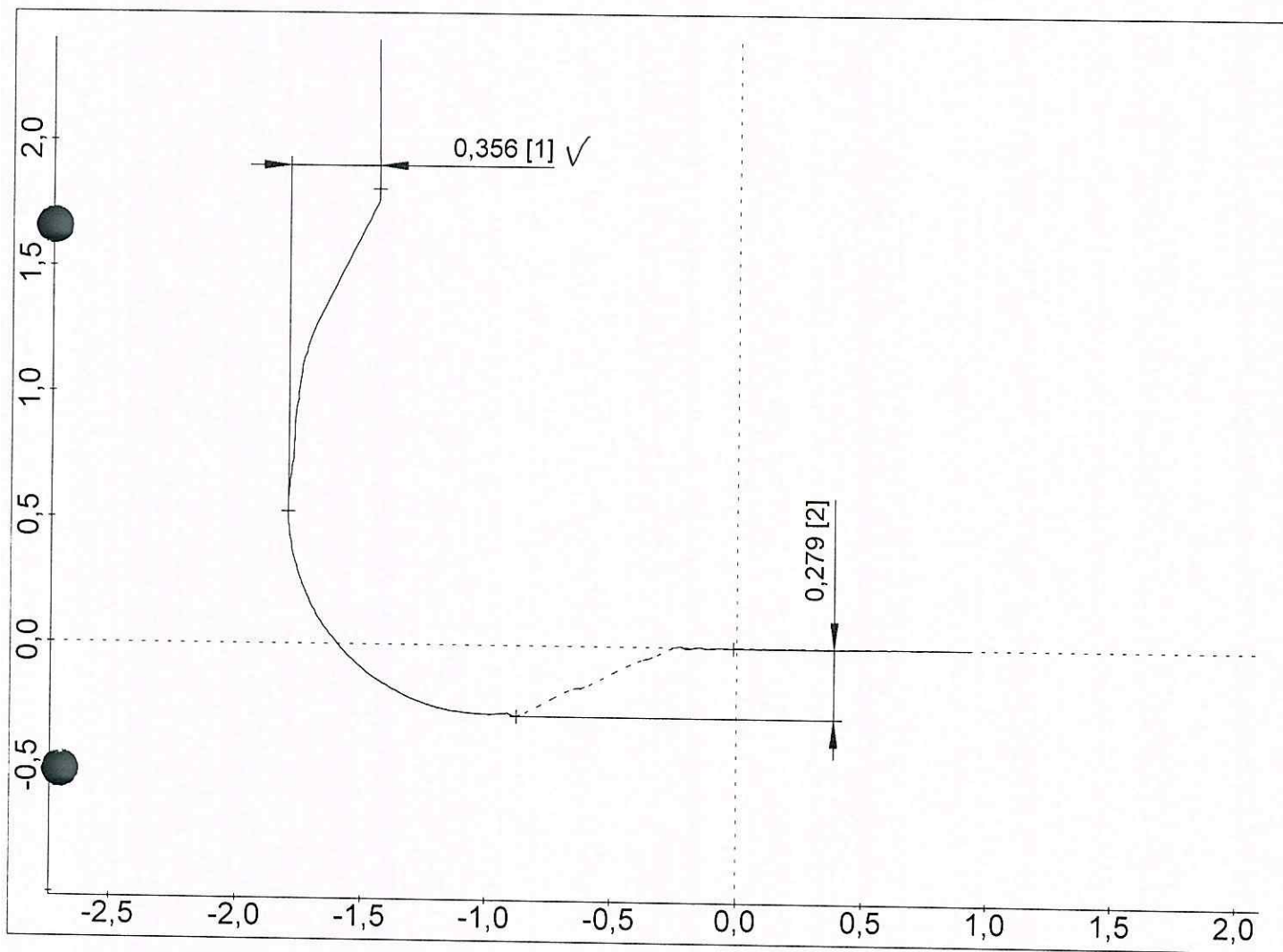
PERTHOMETER CONCEPT



PERTHOMETER CONCEPT

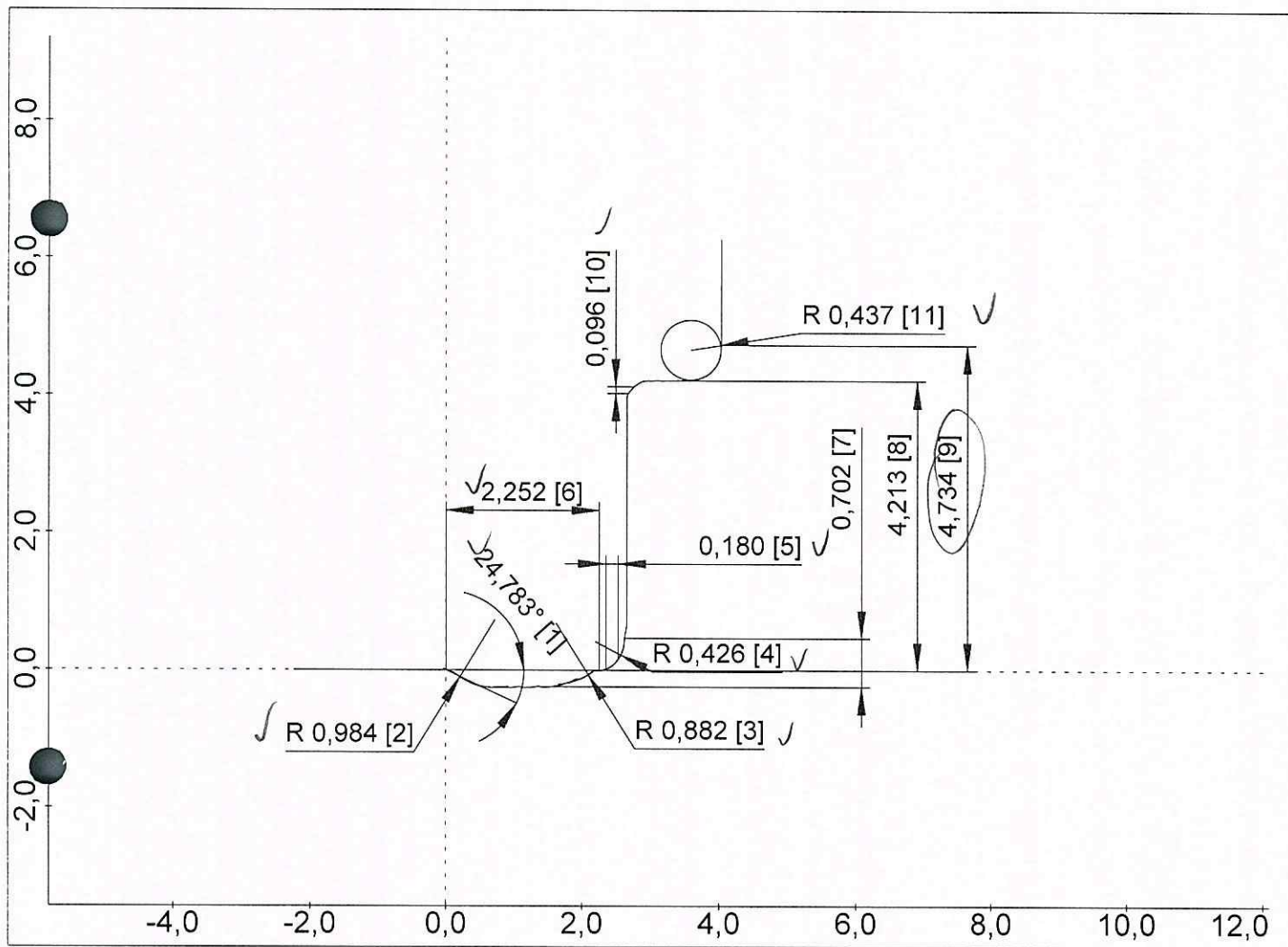


PERTHOMETER CONCEPT



PERTHOMETER CONCEPT

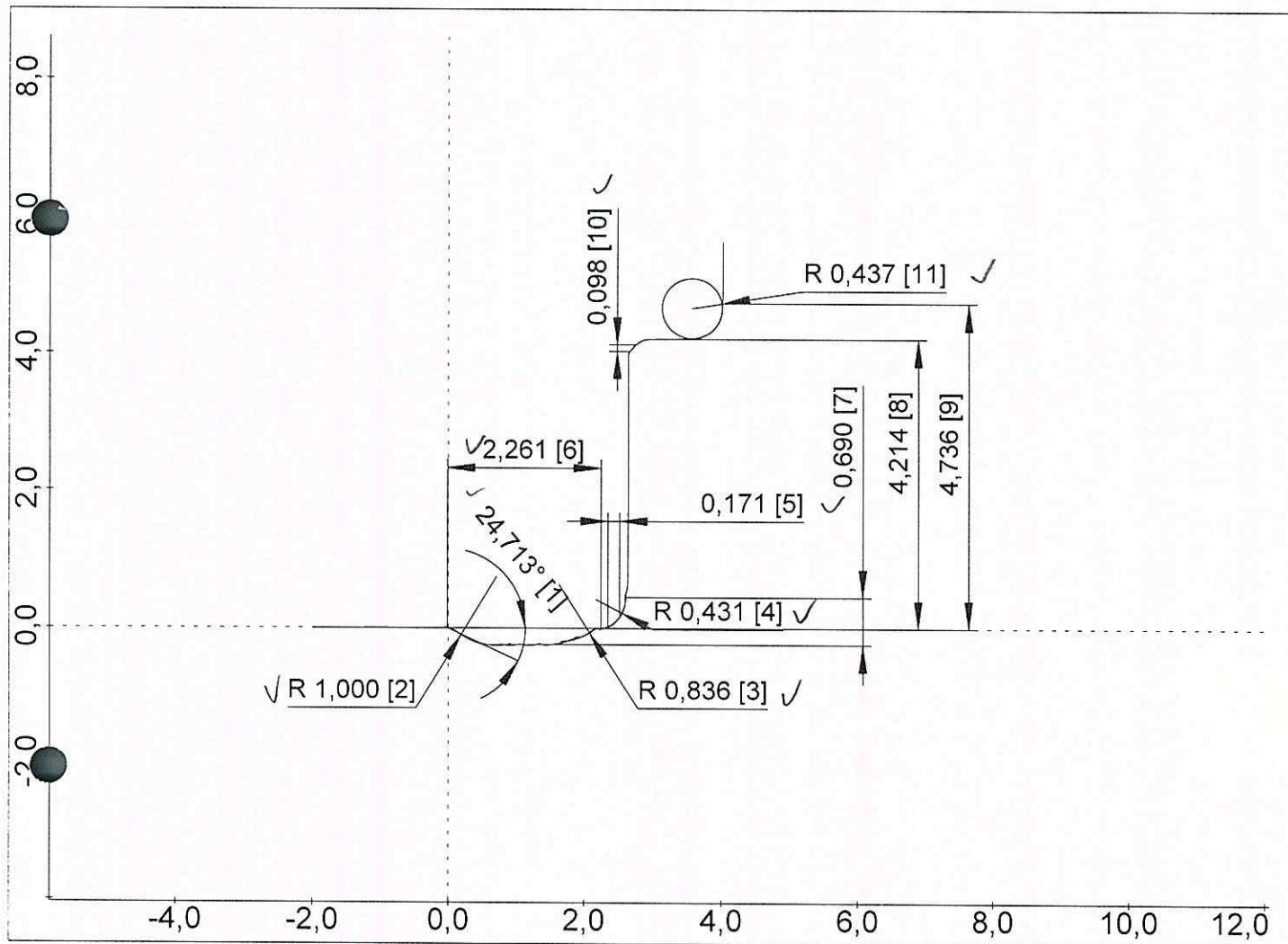




PERTHOMETER CONCEPT

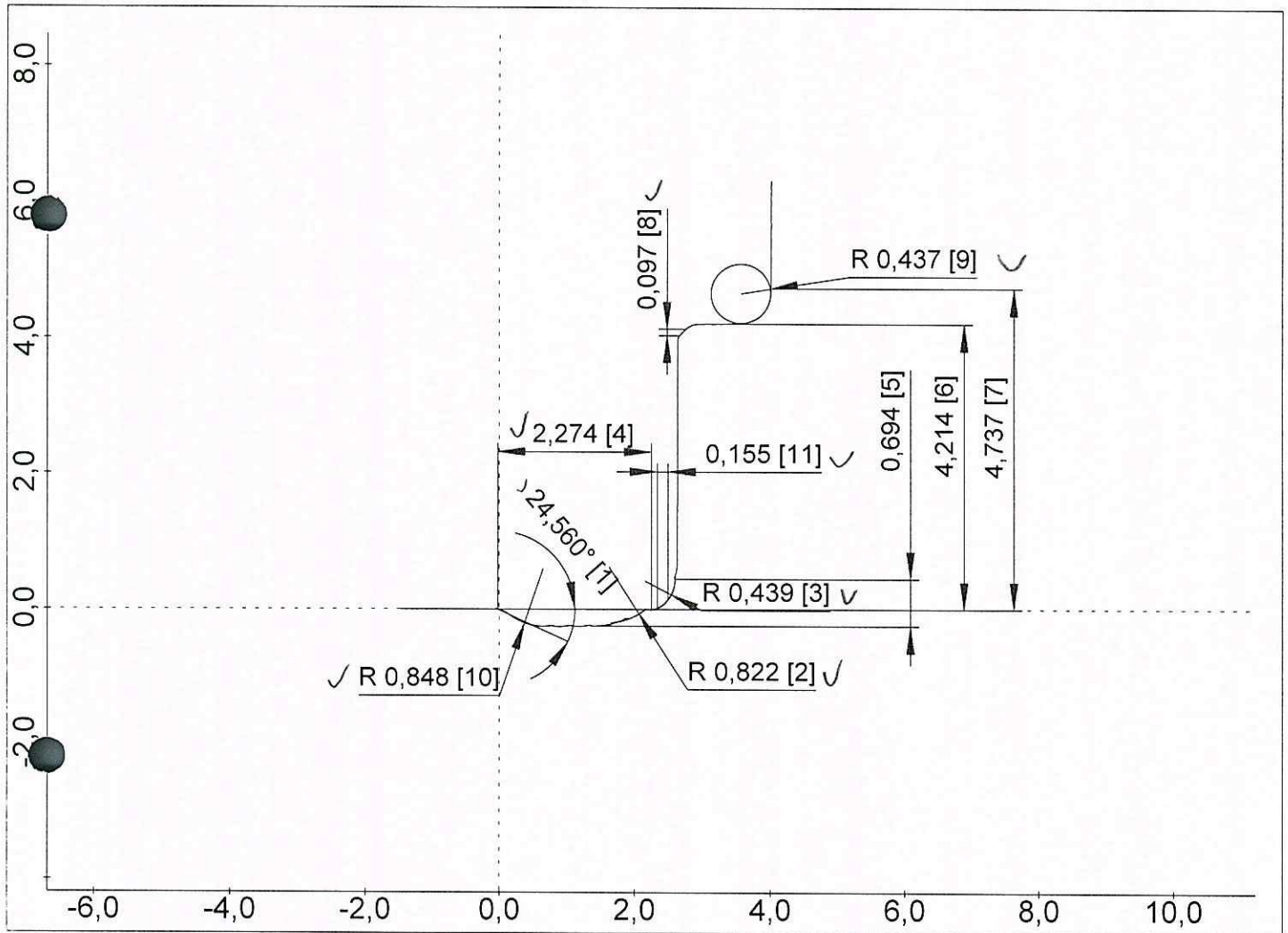
Ø 42,5 max

39.980 +  
 9,468 =  
 49,458 OK



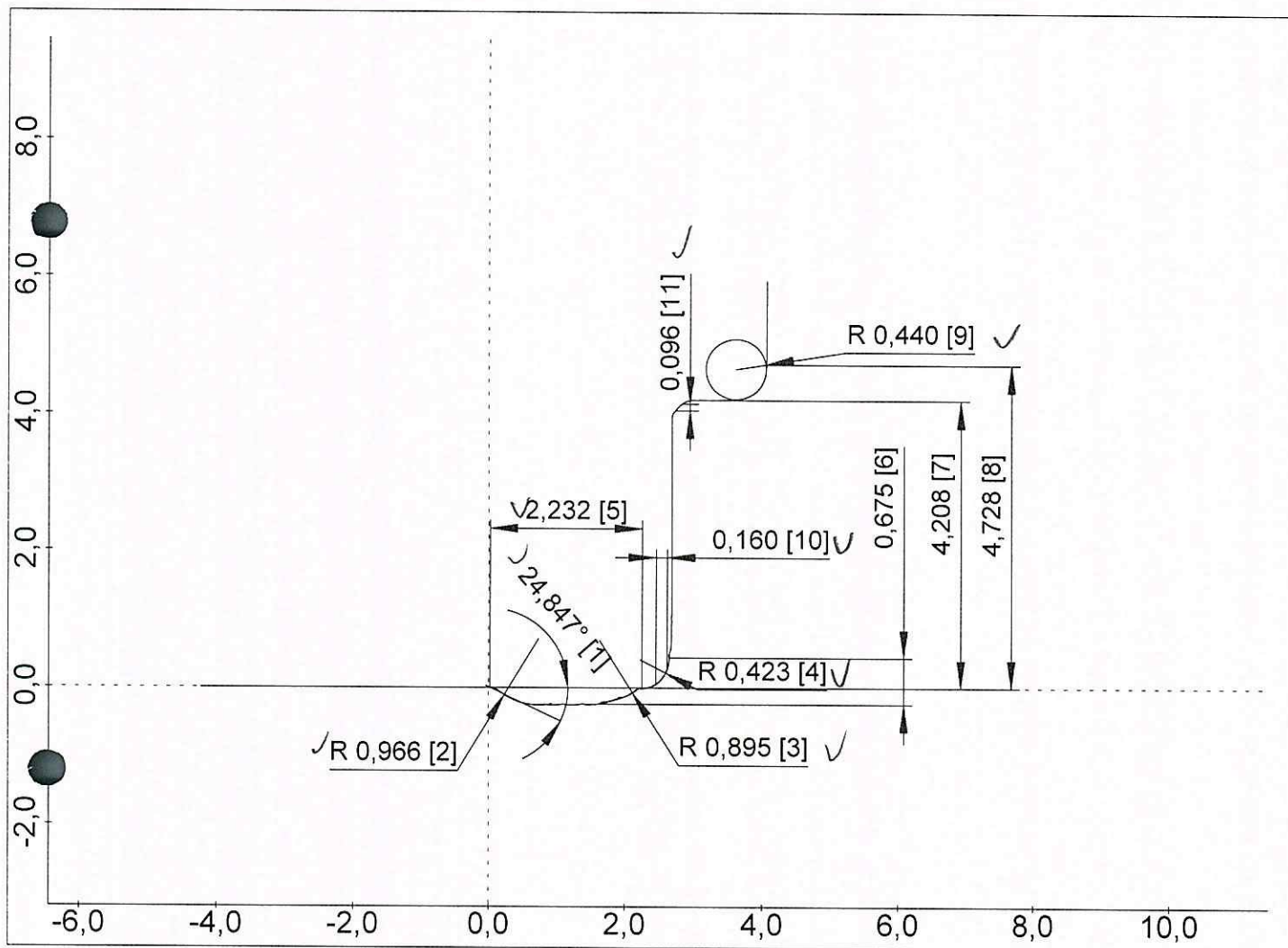
PERTHOMETER CONCEPT

39,284 +  
 2,472 =  
 41,756 OK



PERTHOMETER CONCEPT

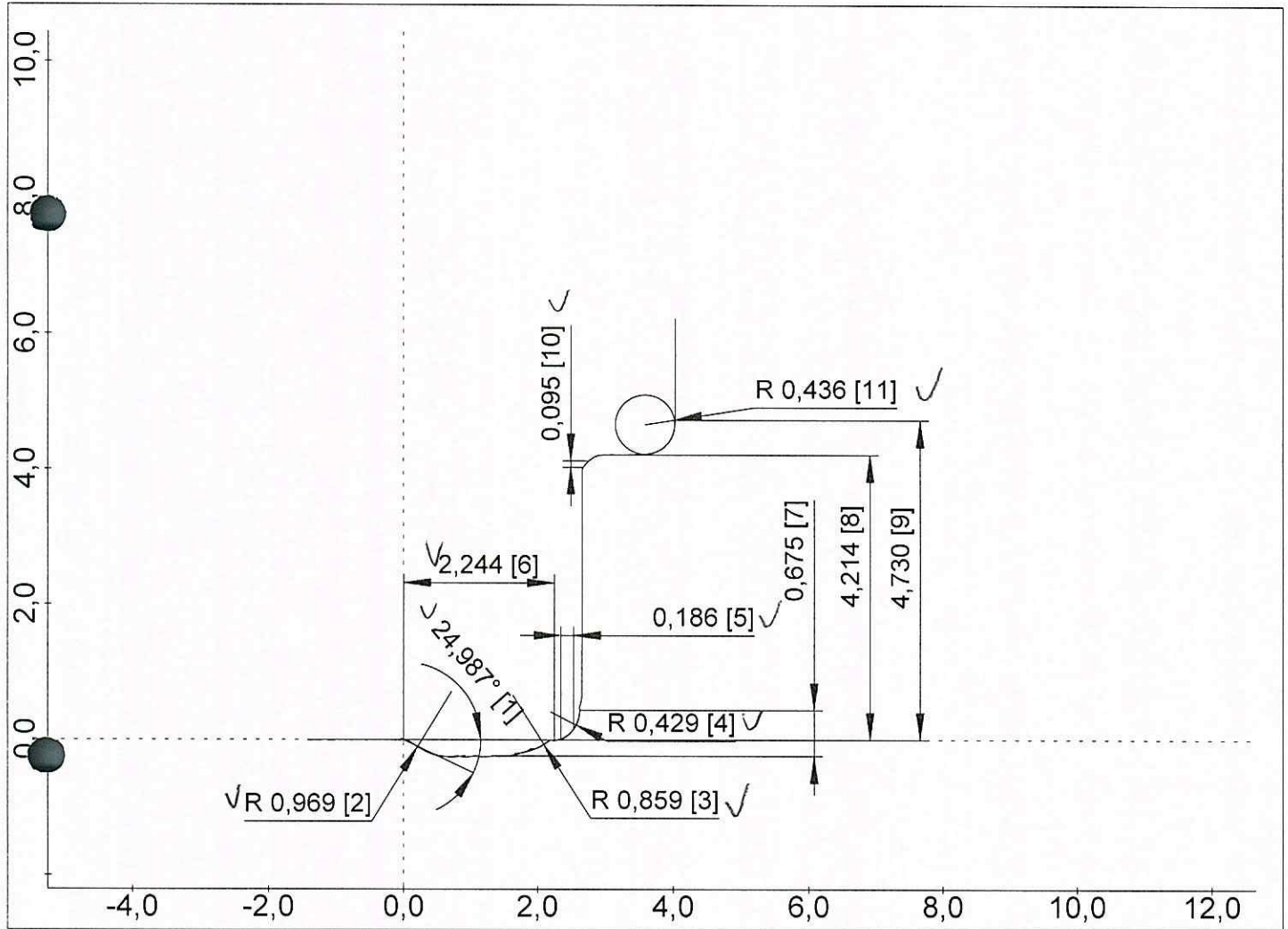
39,991 ±  
 9,468  
 49,459 OK



PERTHOMETER CONCEPT

39.991+  
 9,456  
 49,447 OK

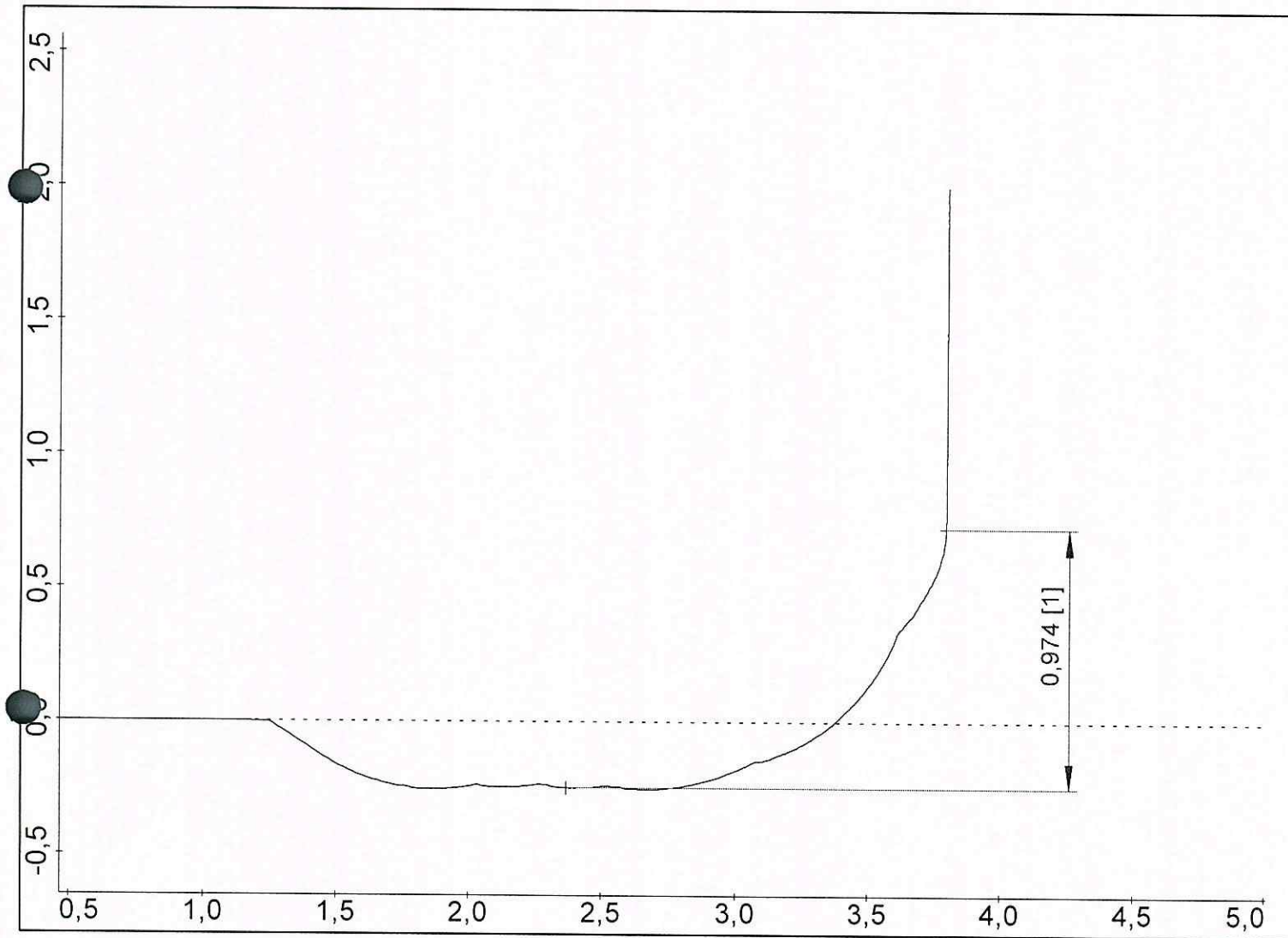




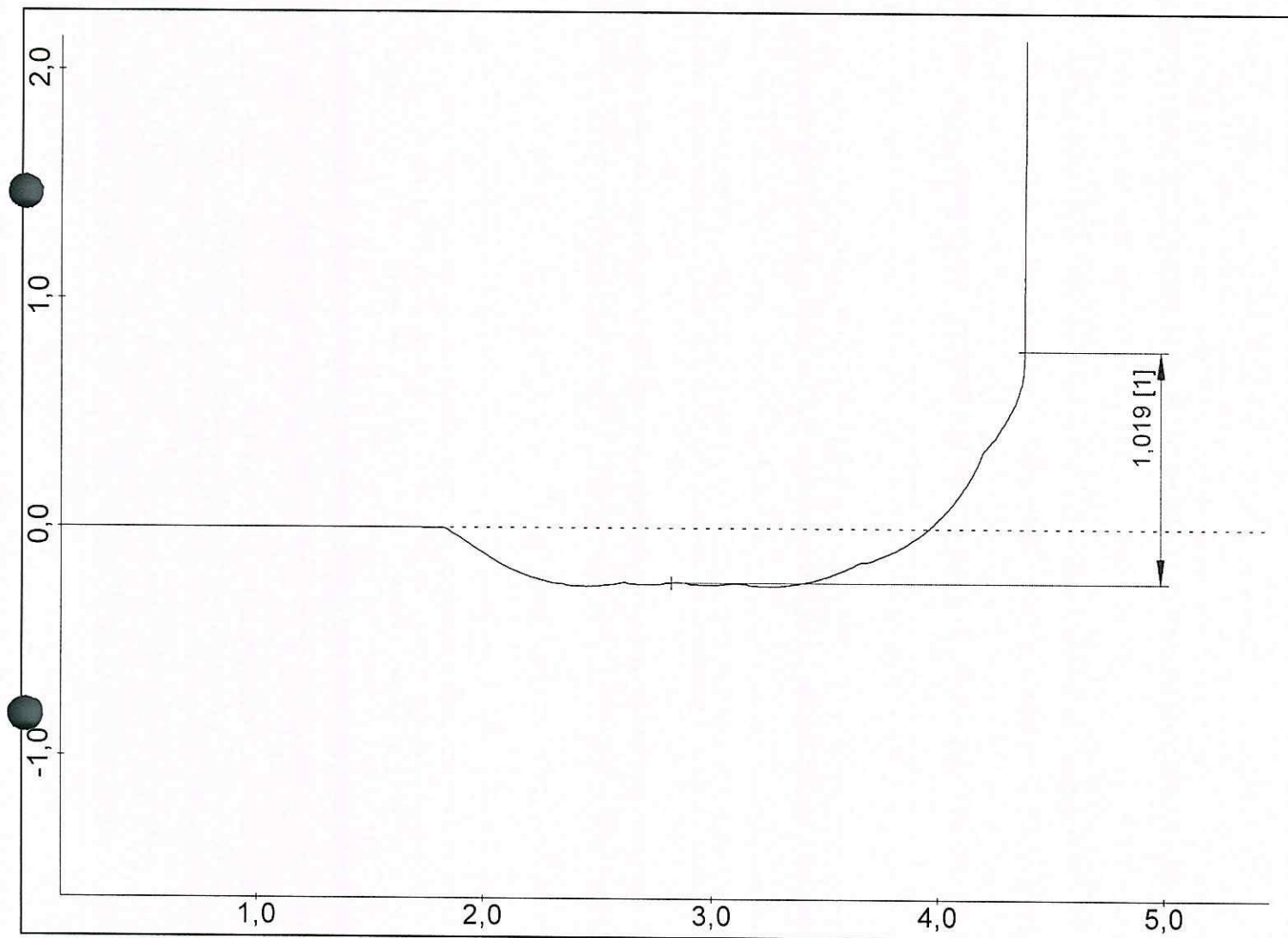
PERTHOMETER CONCEPT

39.222 +  
 2,46  
 41,682 OK

X Version



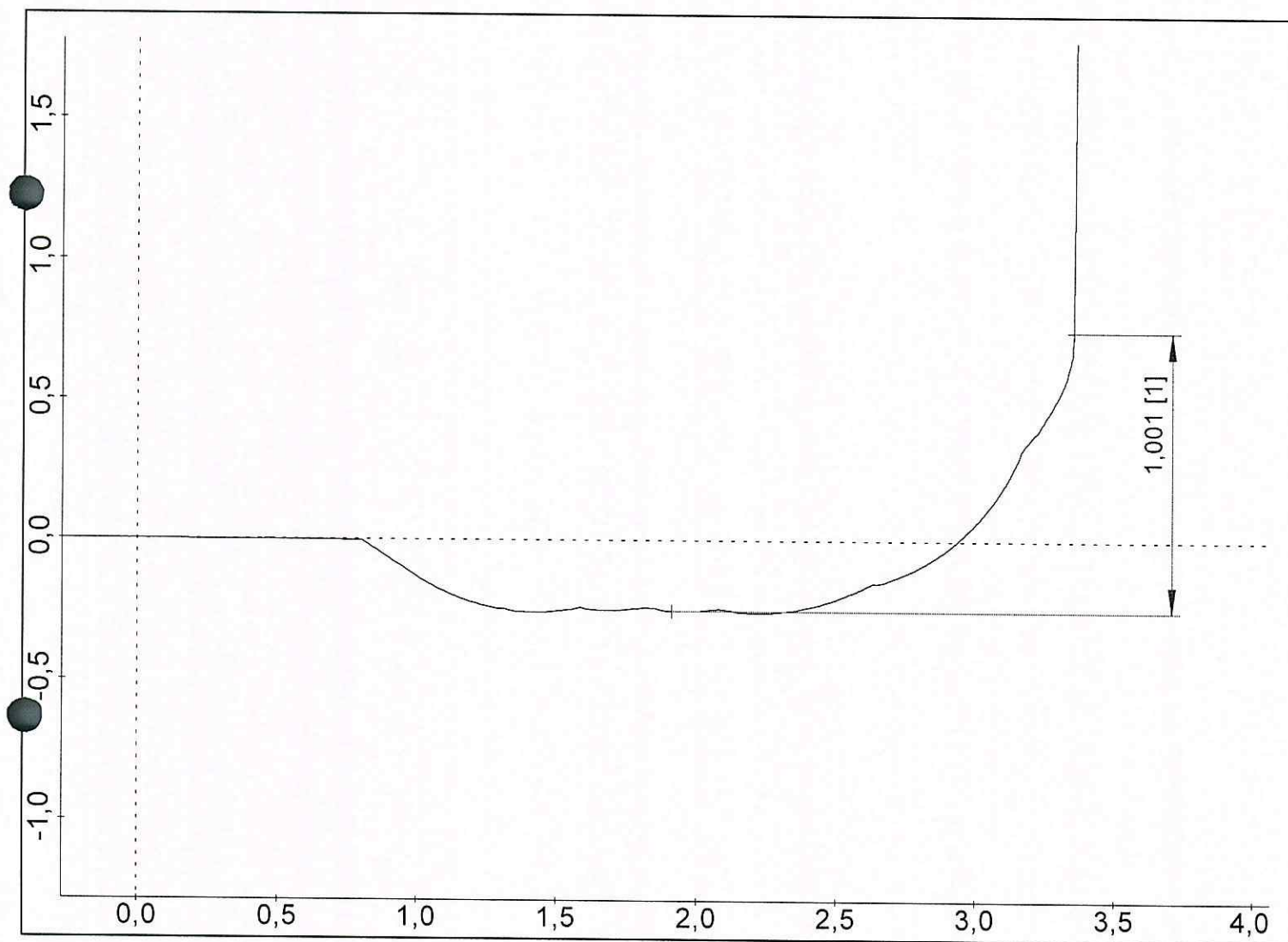
PERTHOMETER CONCEPT



PERTHOMETER CONCEPT

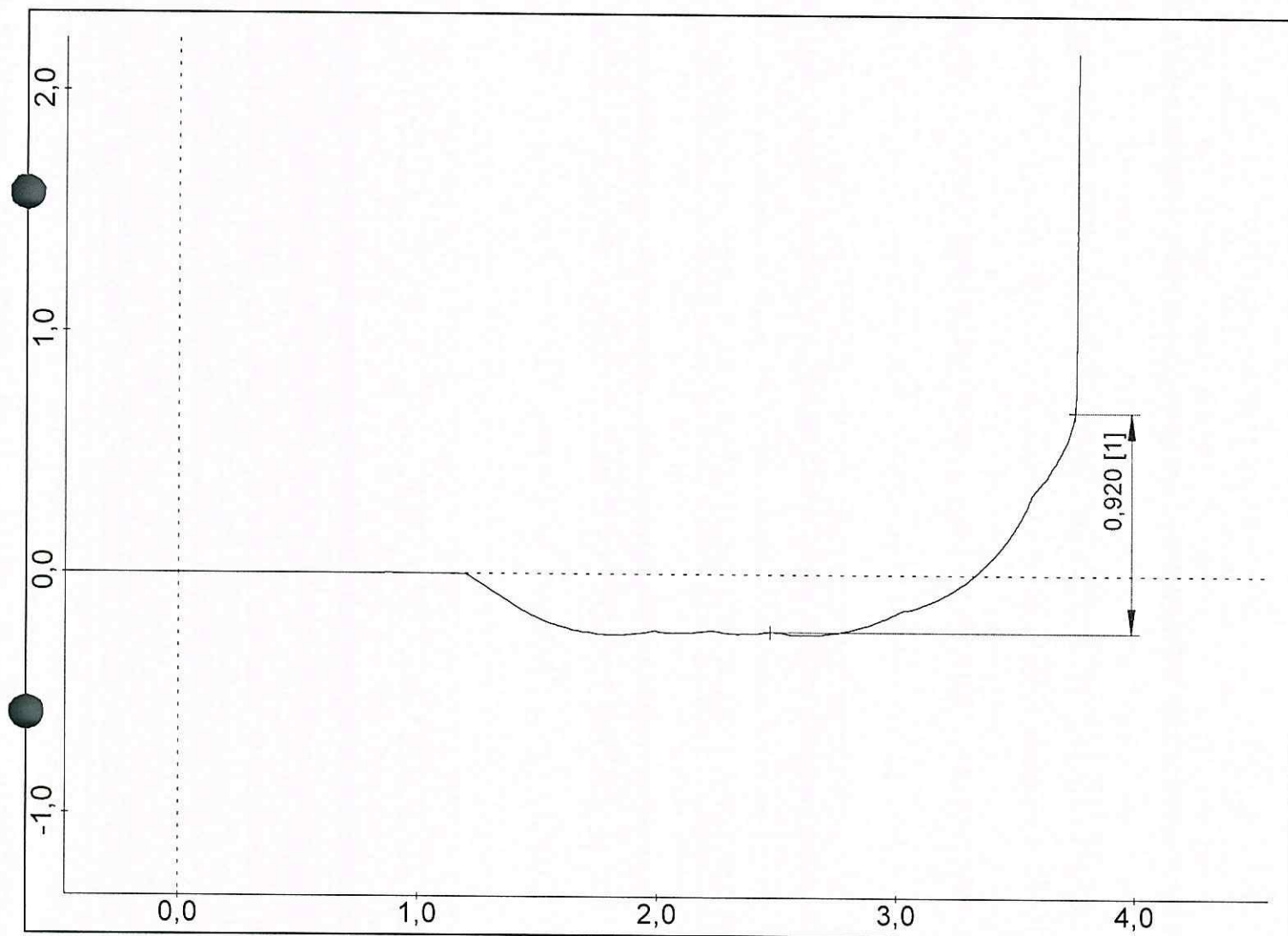
Oggetto: OUTPUT 1  
Numero: PPAP PZ.3  
Operatore: TURNO  
Data, ora: 04.06.2014, 14:29  
Nota: PROFILO Y  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



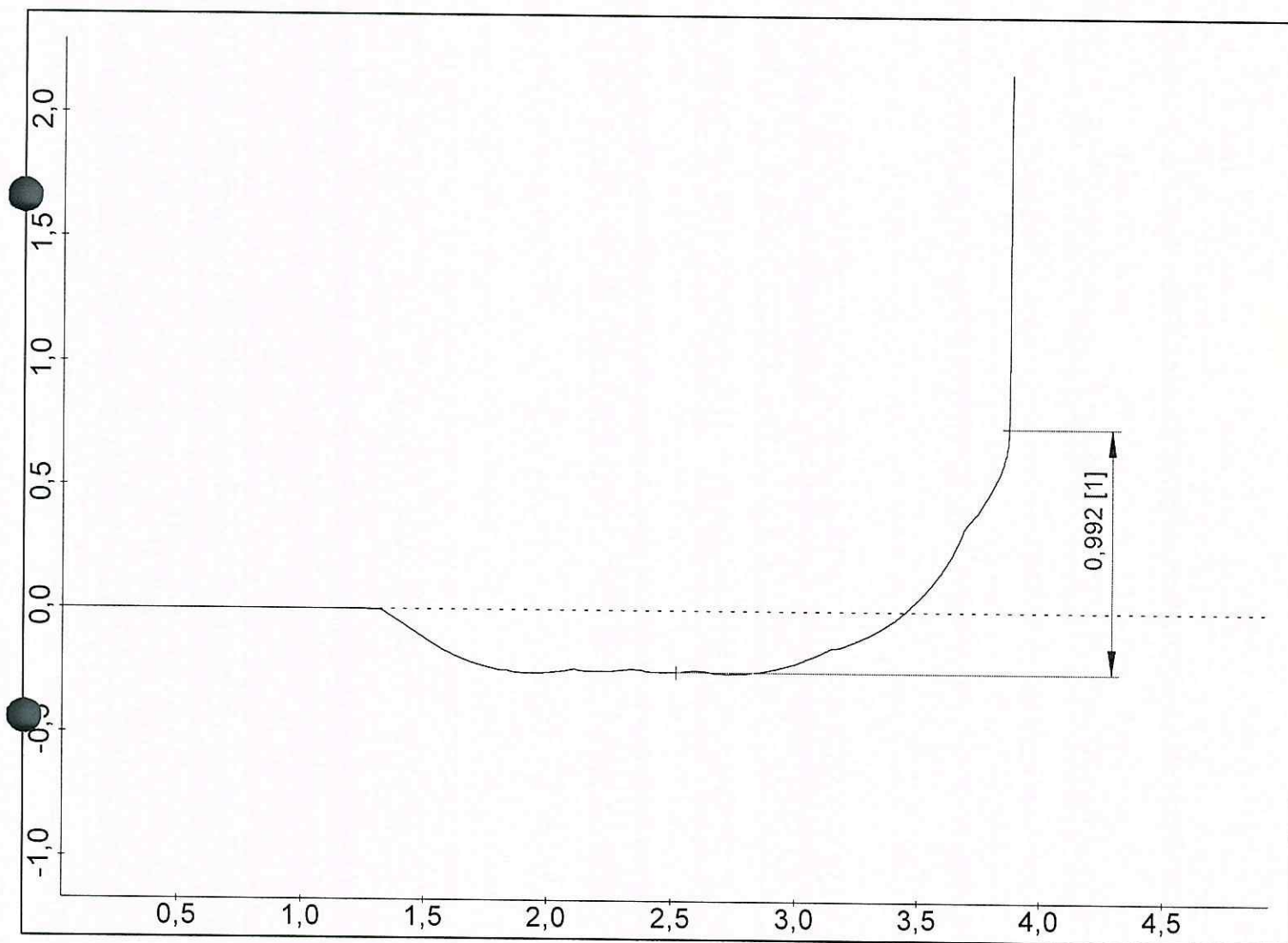
PERTHOMETER CONCEPT





Oggetto: OUTPUT 1  
Numero: PPAP PZ.5  
Operatore: TURNO  
Data, ora: 04.06.2014, 14:30  
Nota: PROFILO Y  
Tastatore: PCV 350 / 33 mm

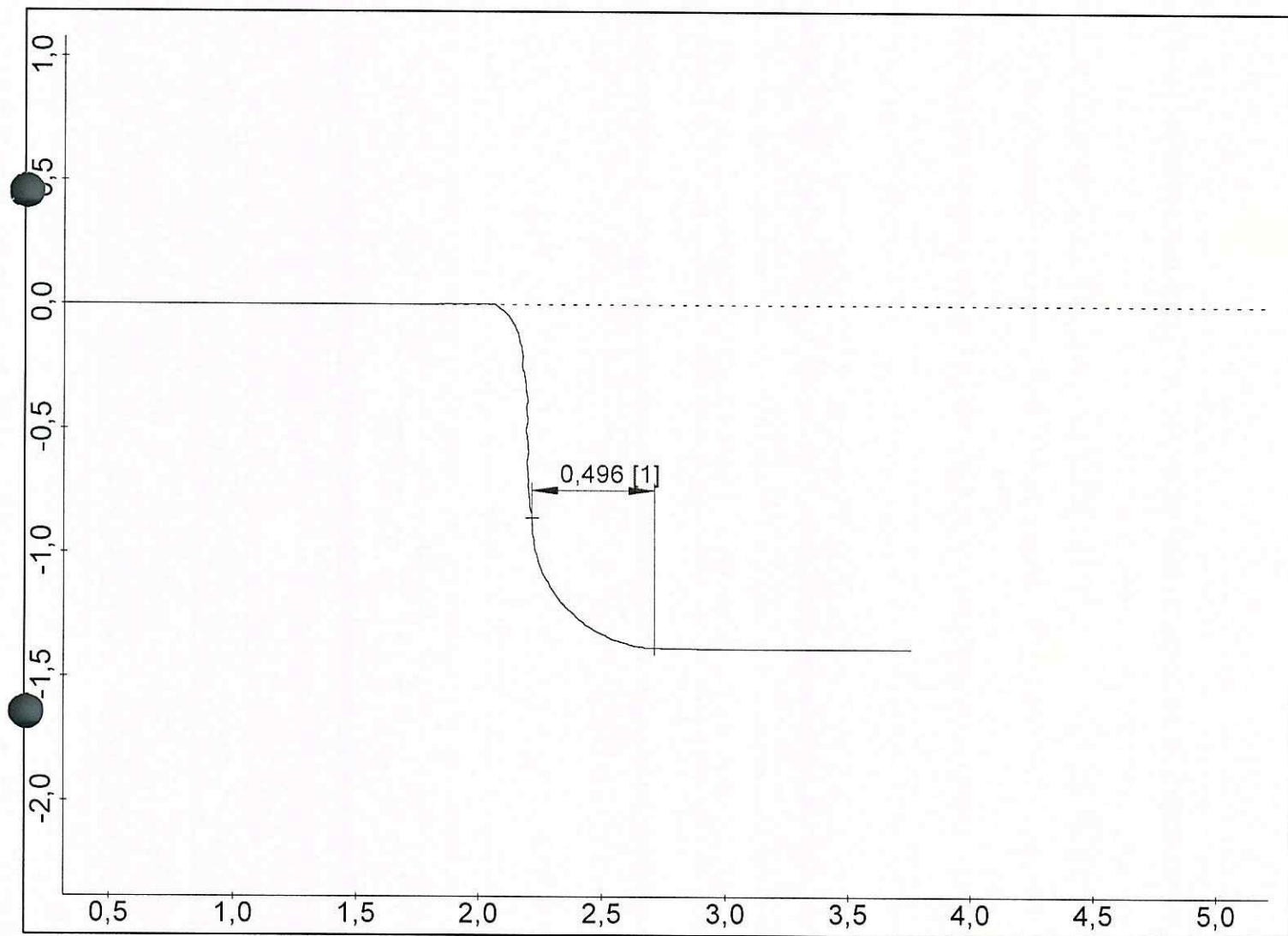
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OUTPUT 1  
Numero: PPAP PZ.1  
Operatore: TURNO  
Data, ora: 04.06.2014, 14:20  
Nota: PROFILO Y DIAM.49.5  
Tastatore: PCV 350 / 33 mm

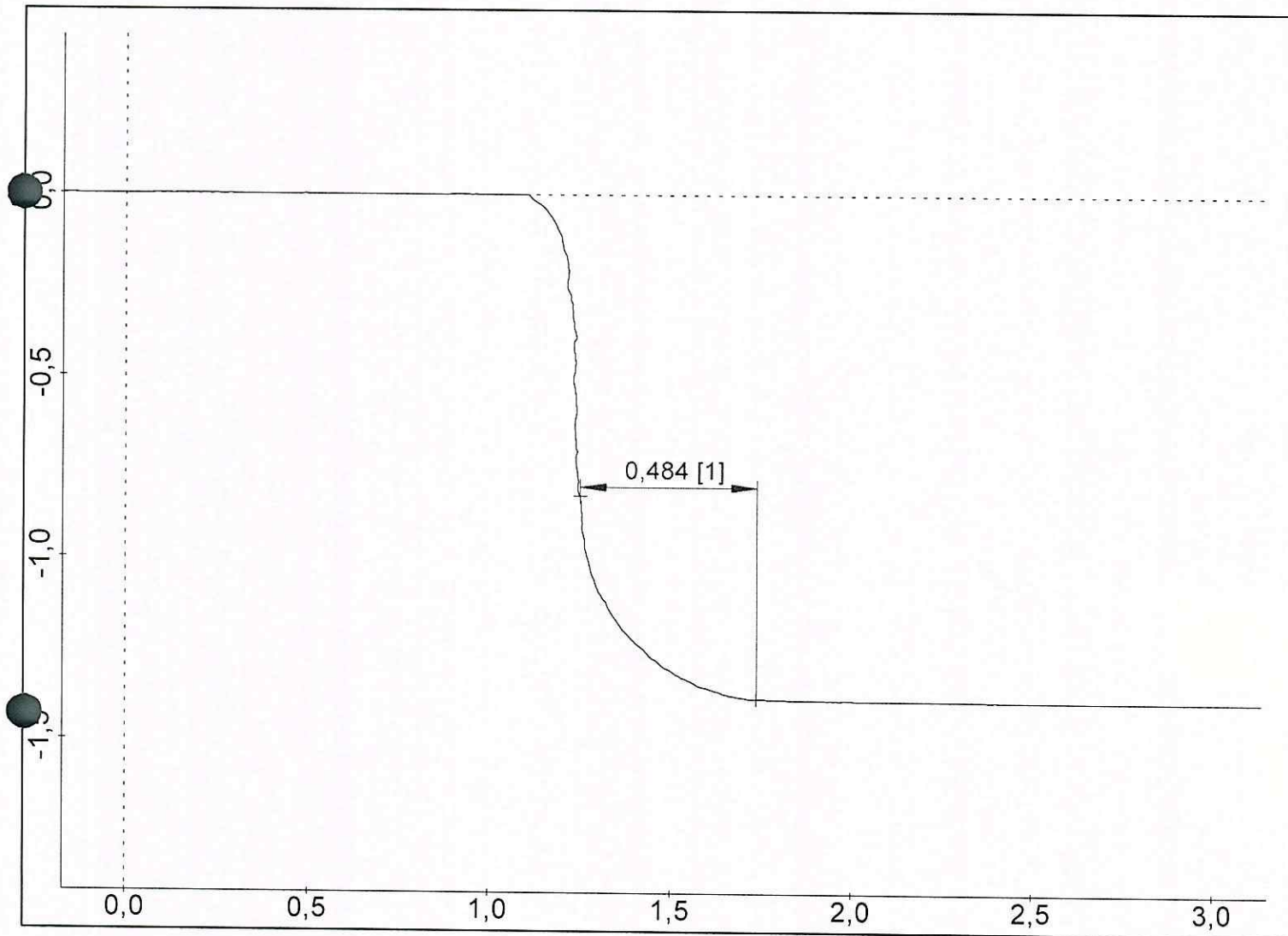
Macchina: MOA 416120 002



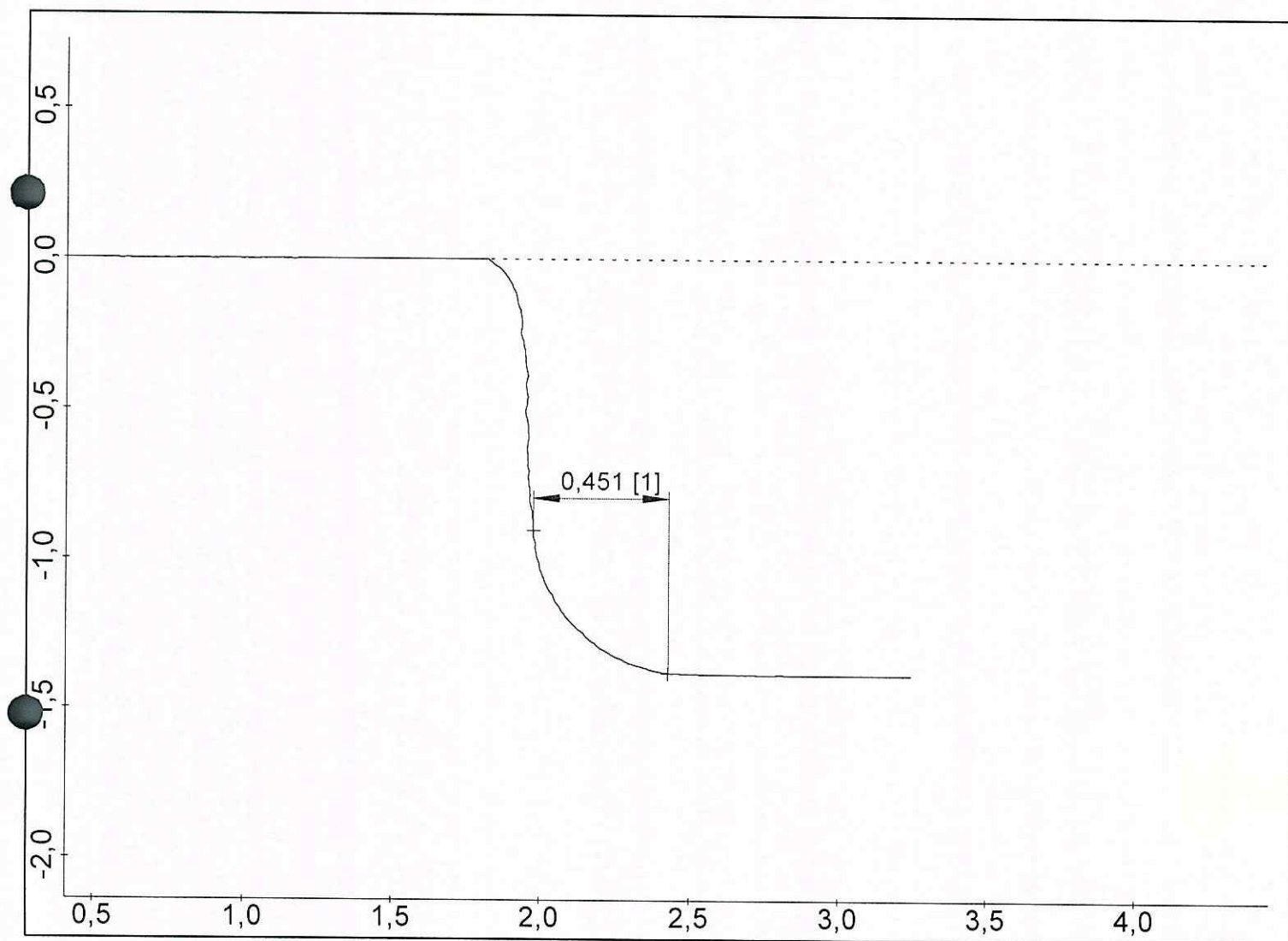
PERTHOMETER CONCEPT

Oggetto: OUTPUT 1  
Numero: PPAP PZ.2  
Operatore: TURNO  
Data, ora: 04.06.2014, 14:17  
Nota: PROFILO Y DIAM.49.5  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



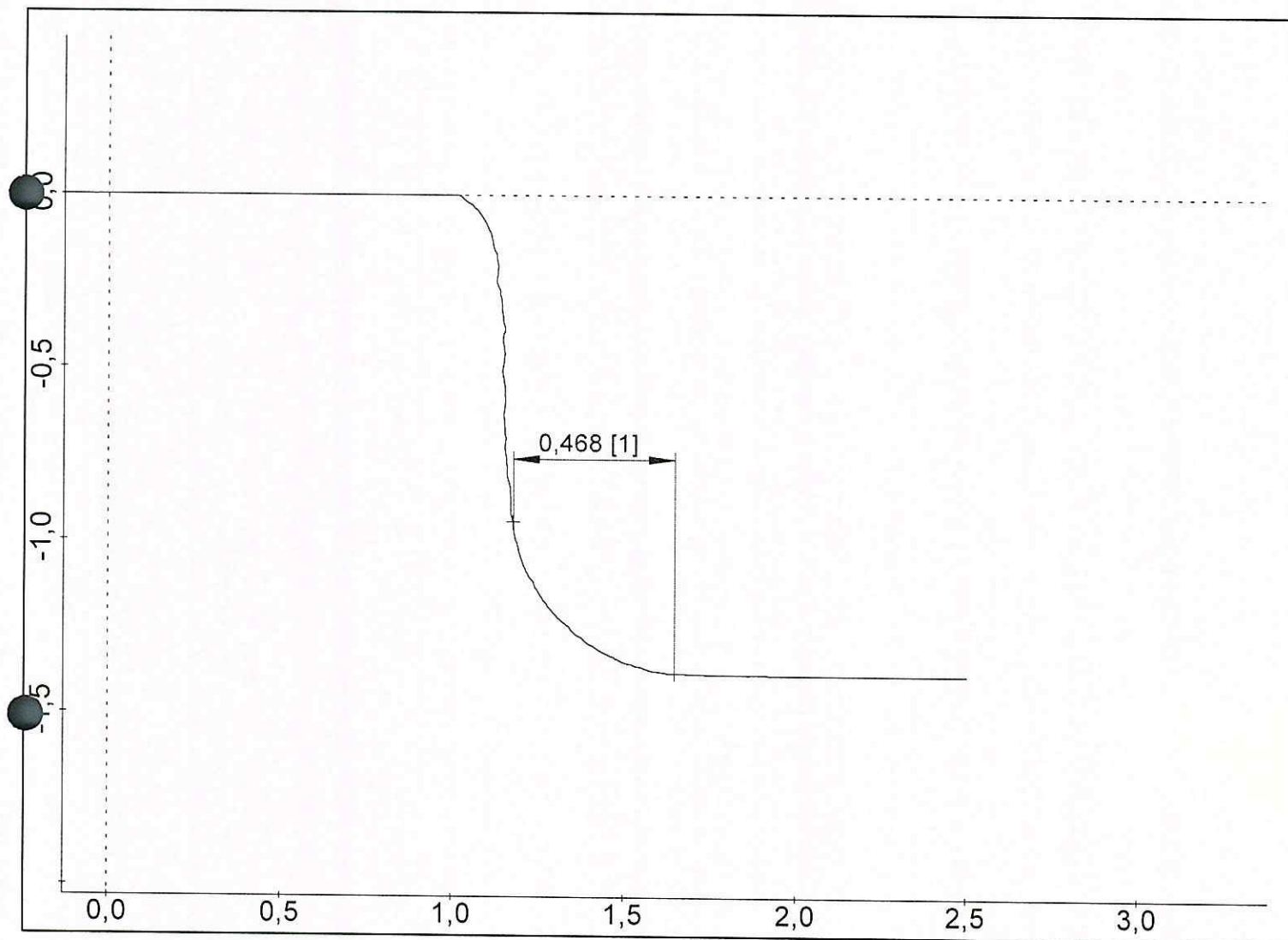
PERTHOMETER CONCEPT



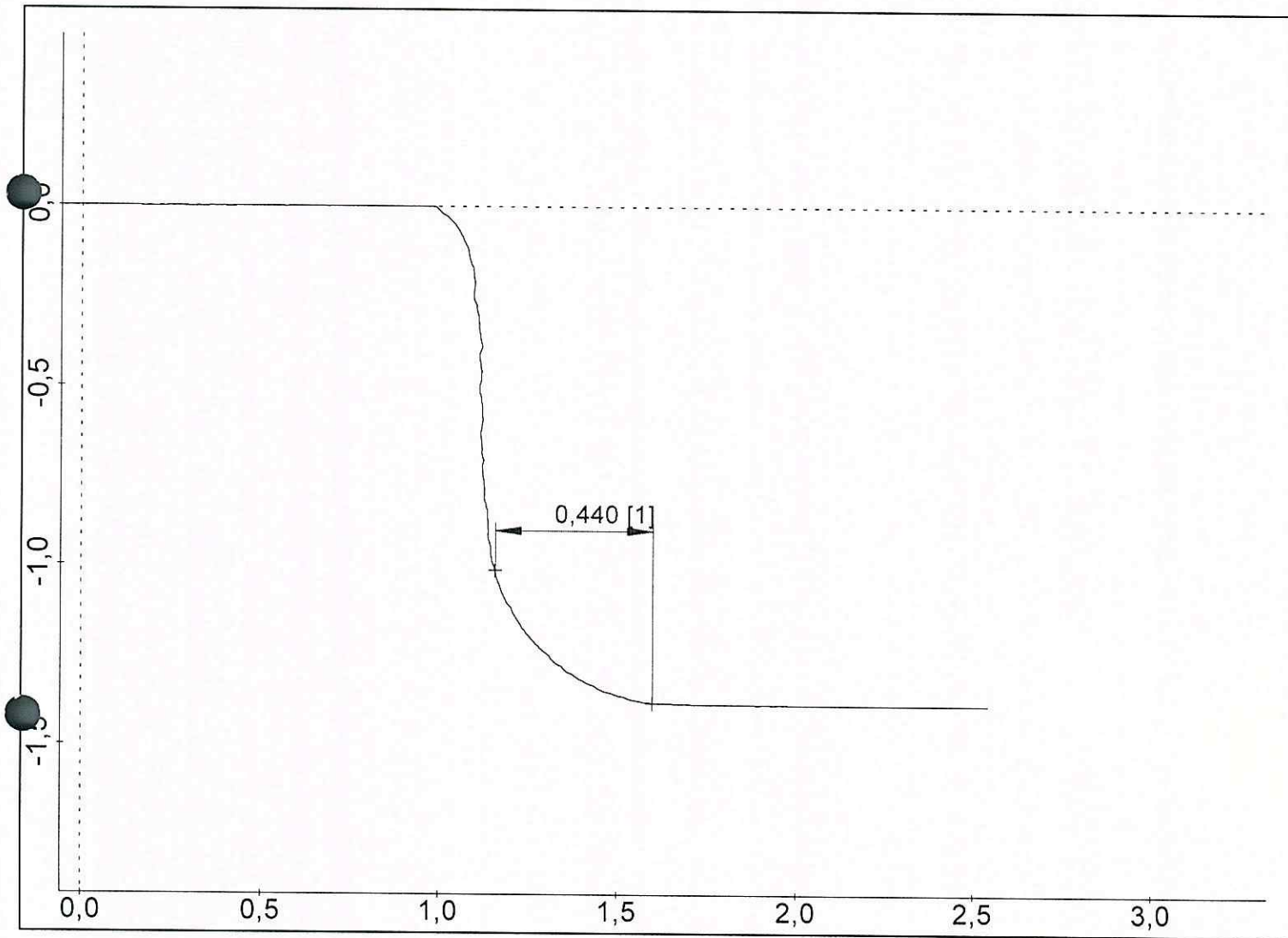


Oggetto: OUTPUT 1  
Numero: PPAP PZ.4  
Operatore: TURNO  
Data, ora: 04.06.2014, 14:19  
Nota: PROFILO Y DIAM.49.5  
Tastatore: PCV 350 / 33 mm

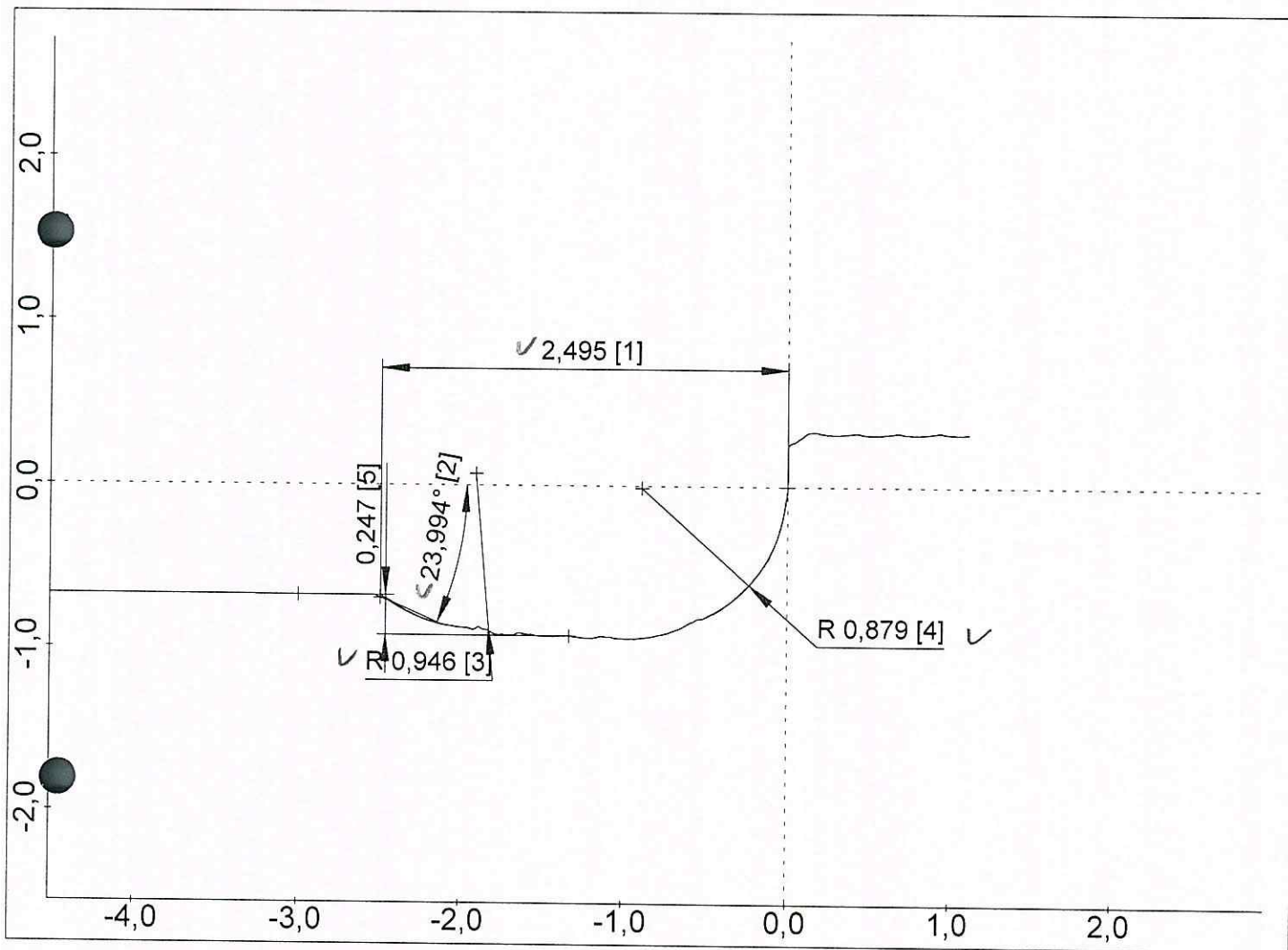
Macchina: MOA 416120 002



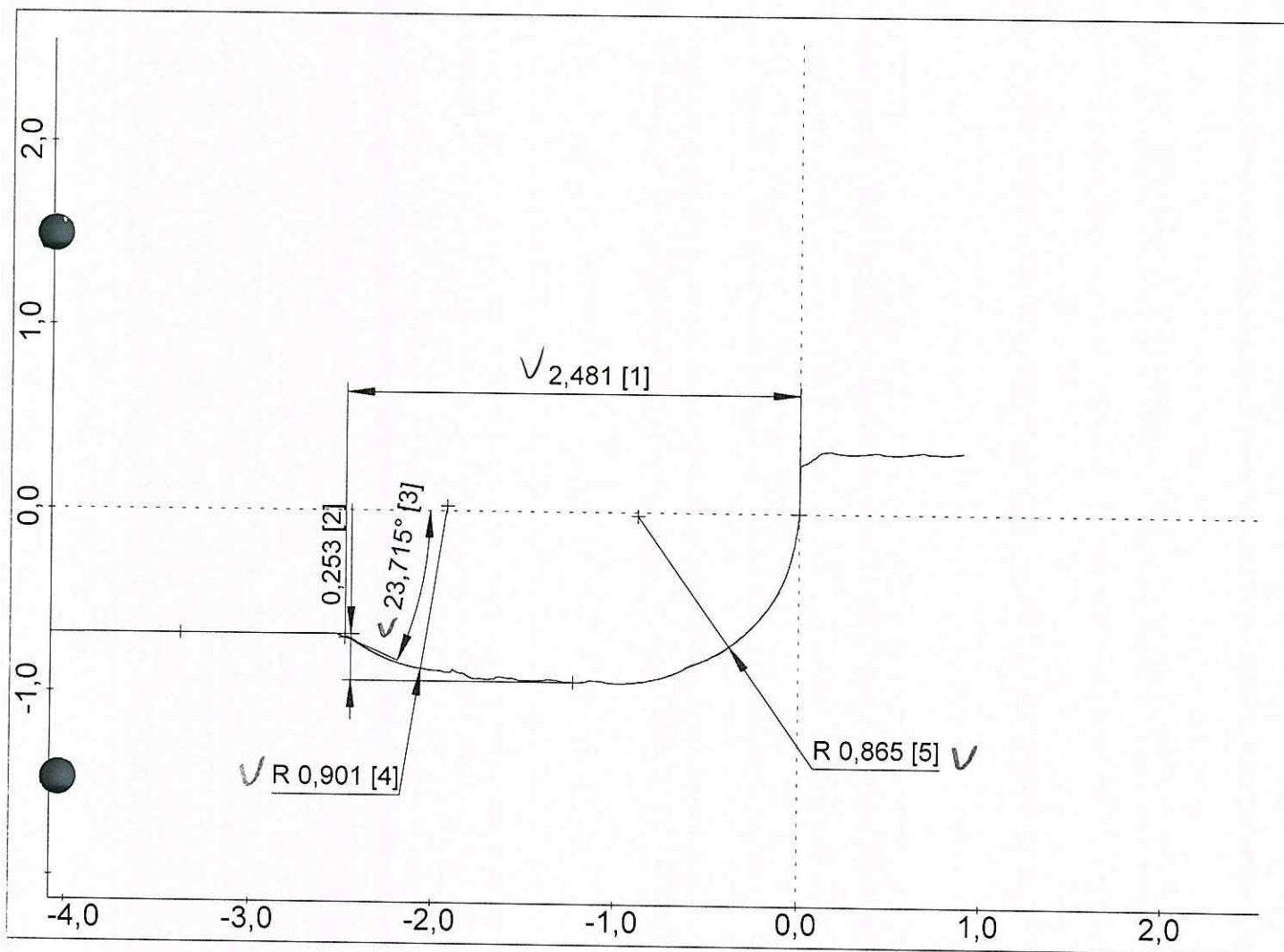
PERTHOMETER CONCEPT



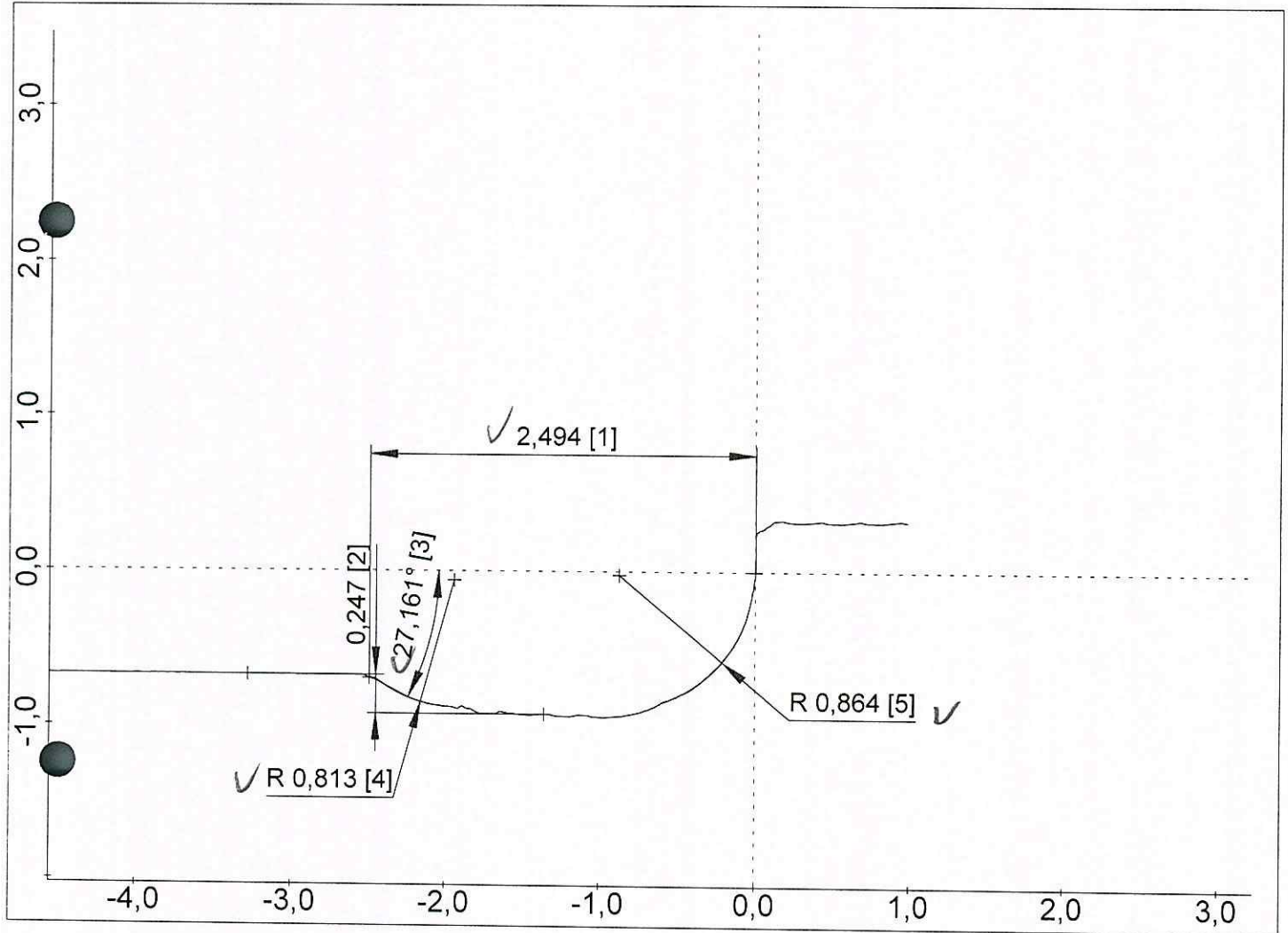
PERTHOMETER CONCEPT



PERTHOMETER CONCEPT



PERTHOMETER CONCEPT



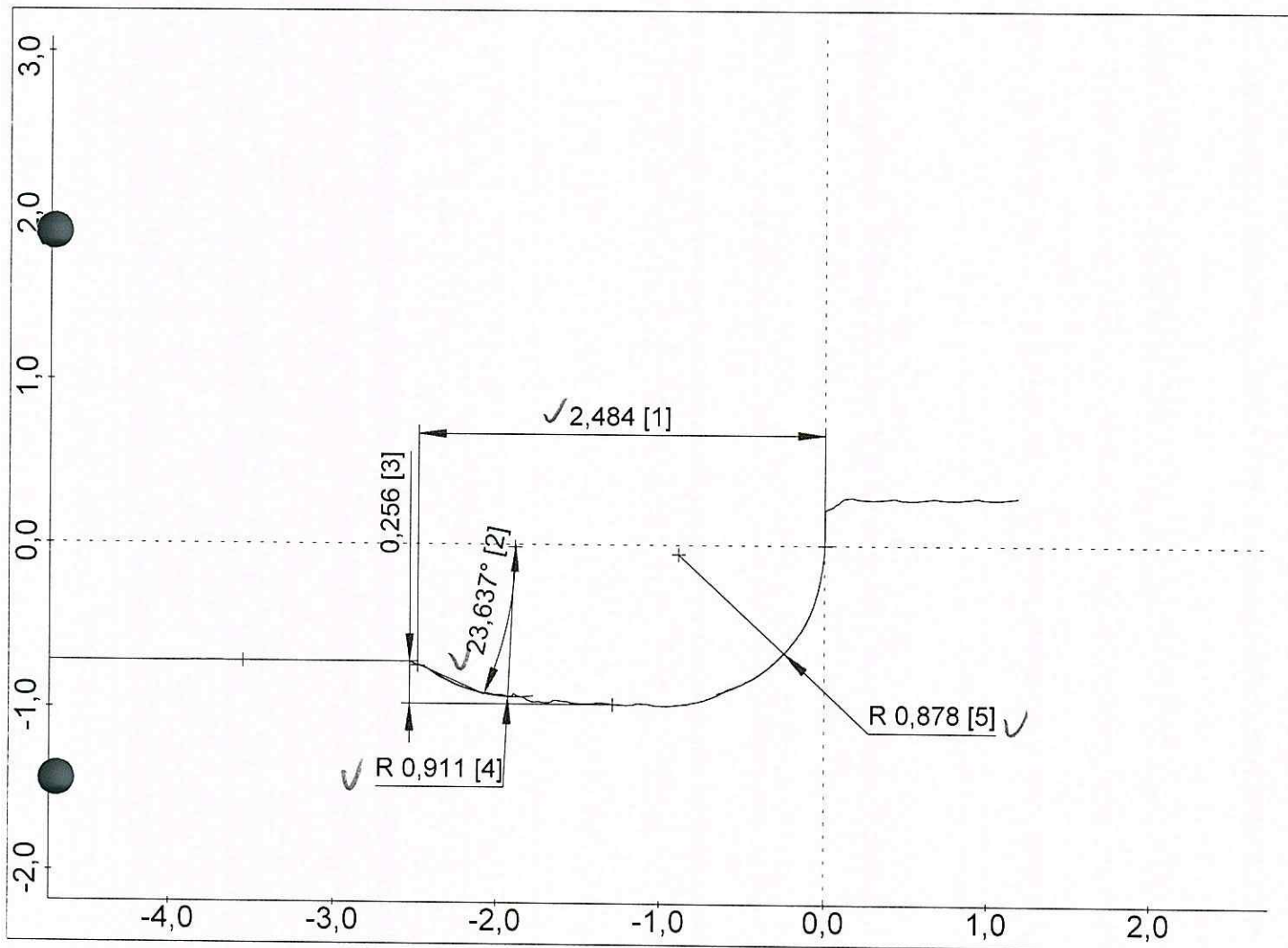
PERTHOMETER CONCEPT



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.4  
Operatore: TURNO A  
Data, ora: 04.06.2014, 14:12  
Nota: PROFILO PART. T  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 001

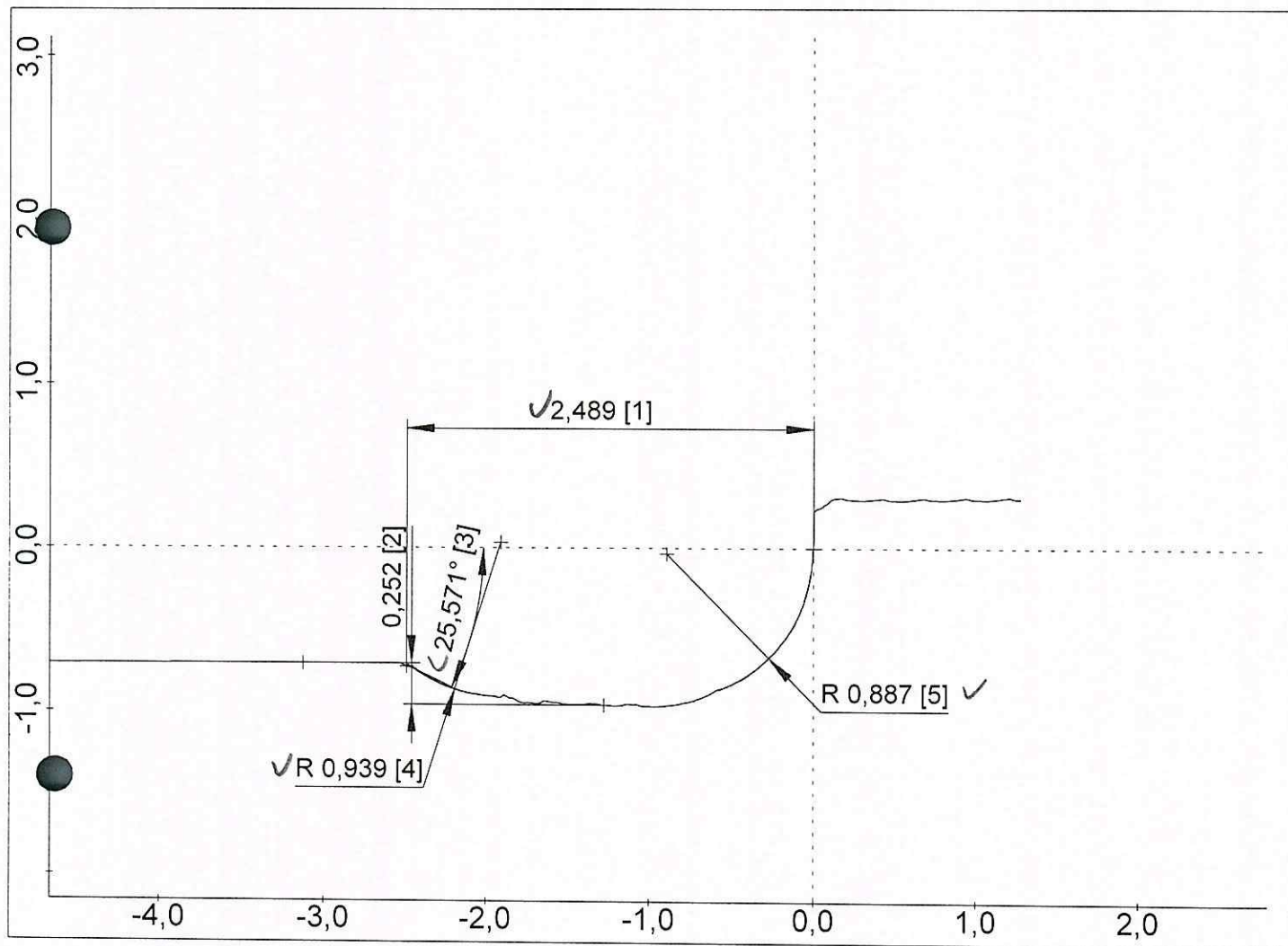


PERTHOMETER CONCEPT

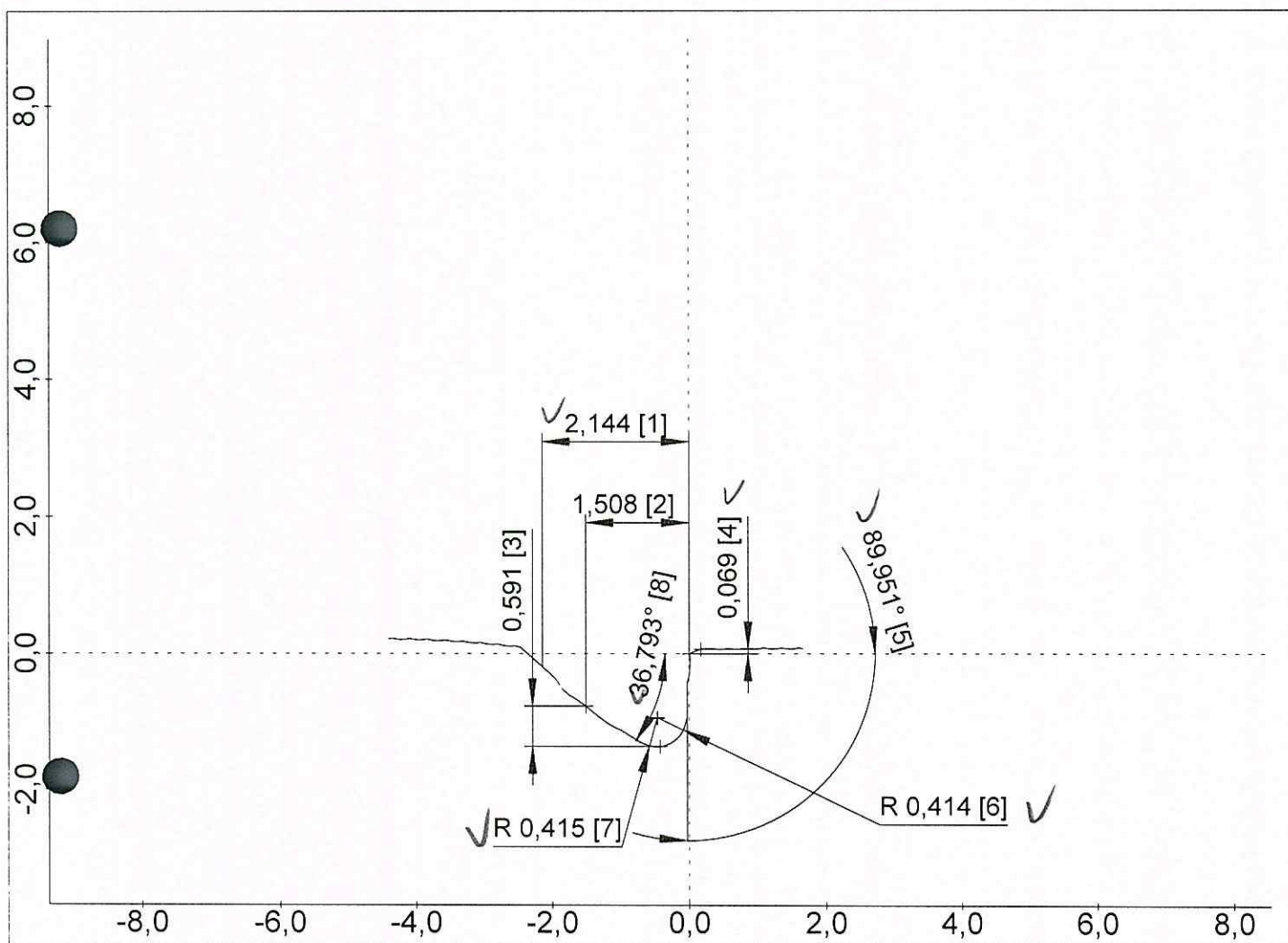
Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
 Numero: 3973 PPAP PZ.5  
 Operatore: TURNO A  
 Data, ora: 04.06.2014, 14:13  
 Nota: PROFILO PART. T  
 Tastatore: PCV 350 / 33 mm

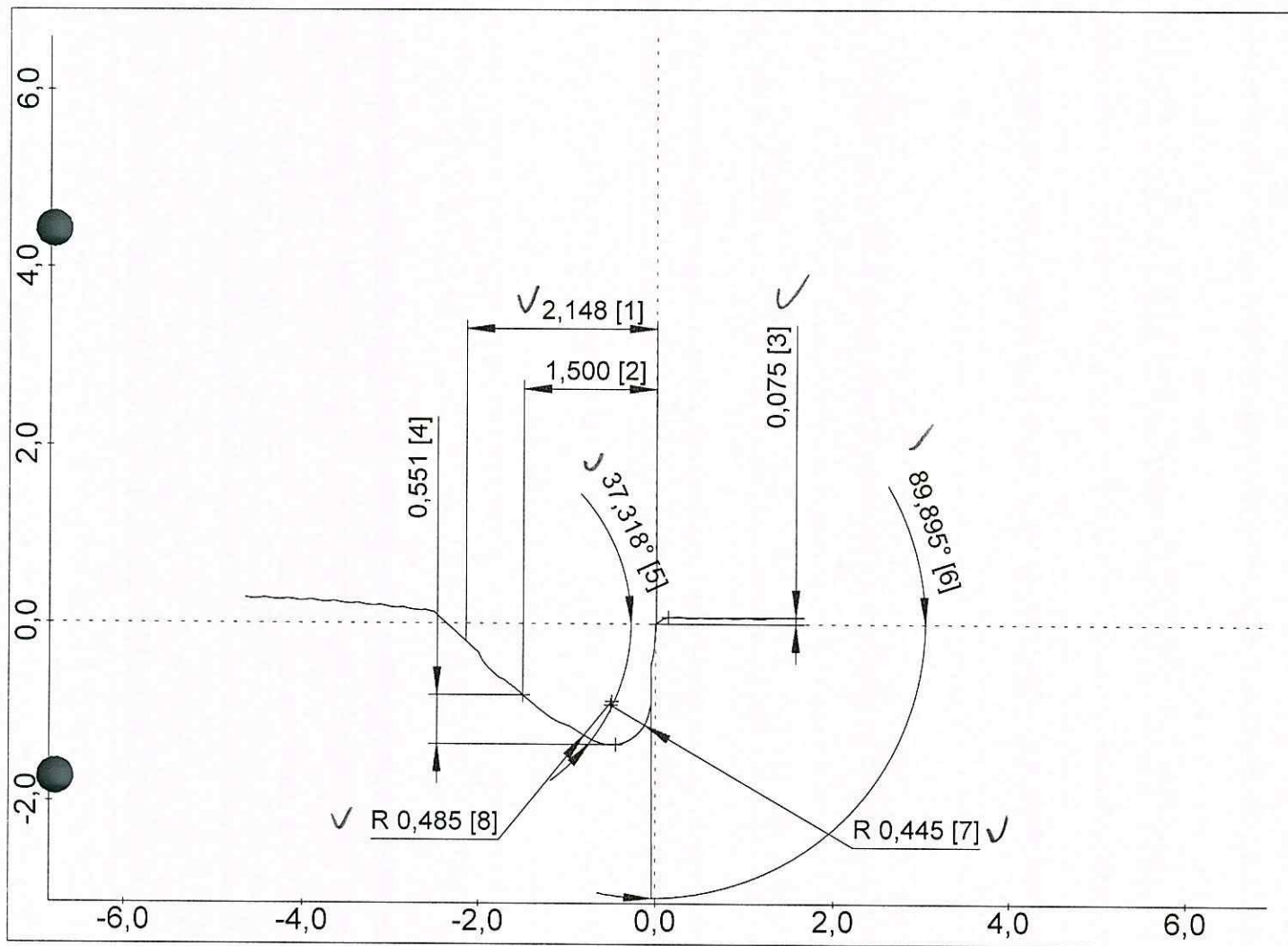
Macchina: MOA 416120 001

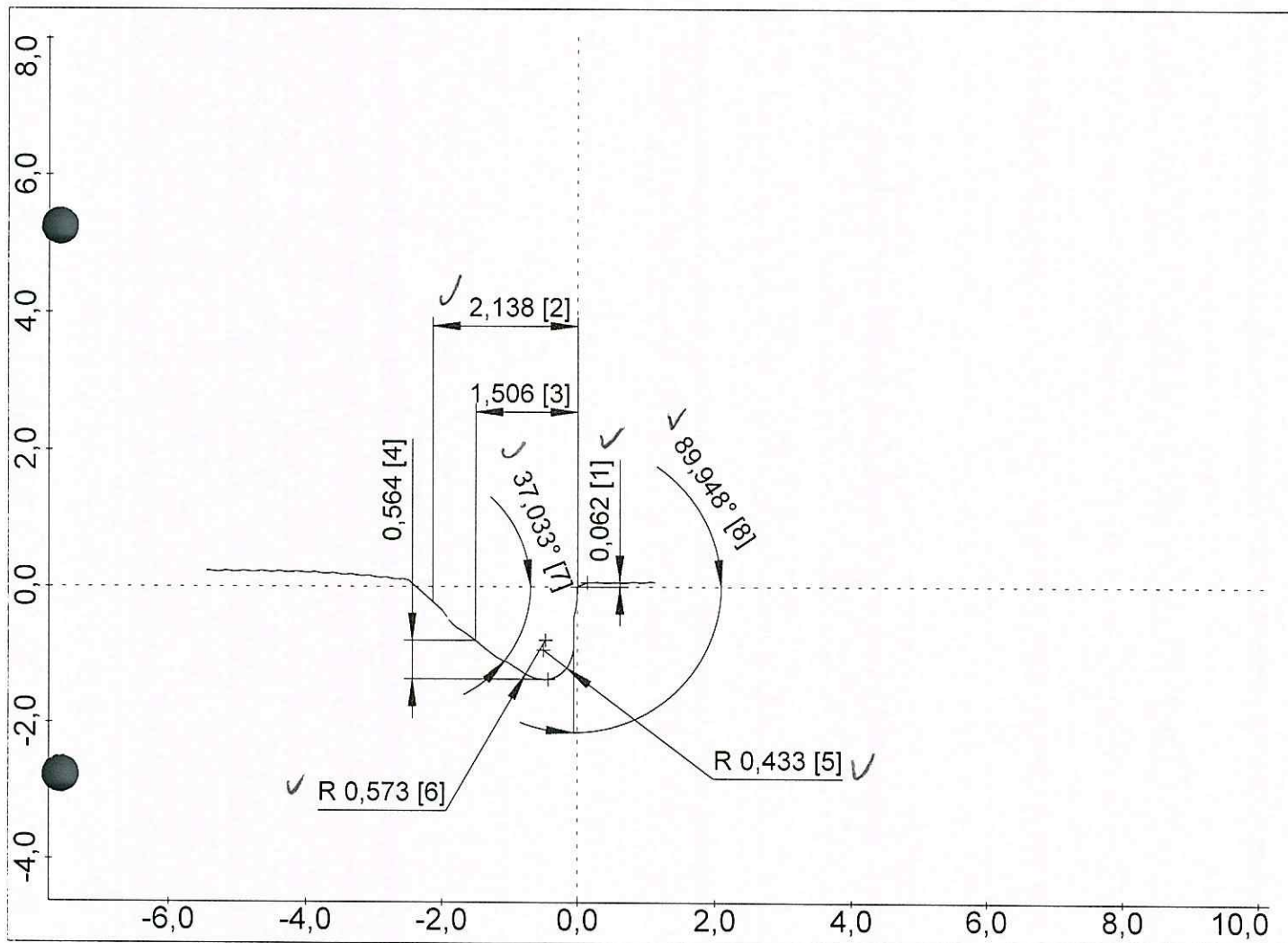


PERTHOMETER CONCEPT



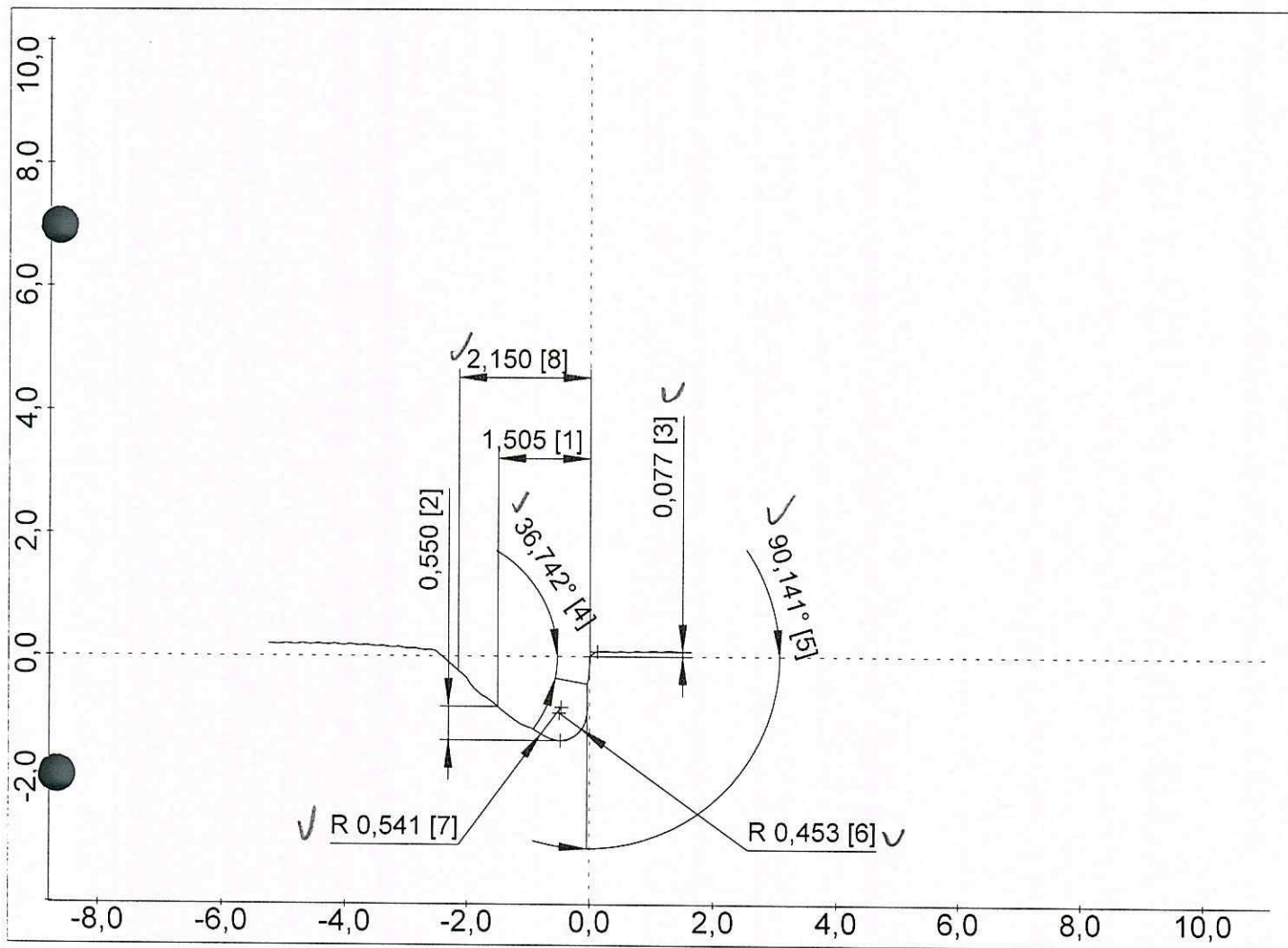
PERTHOMETER CONCEPT





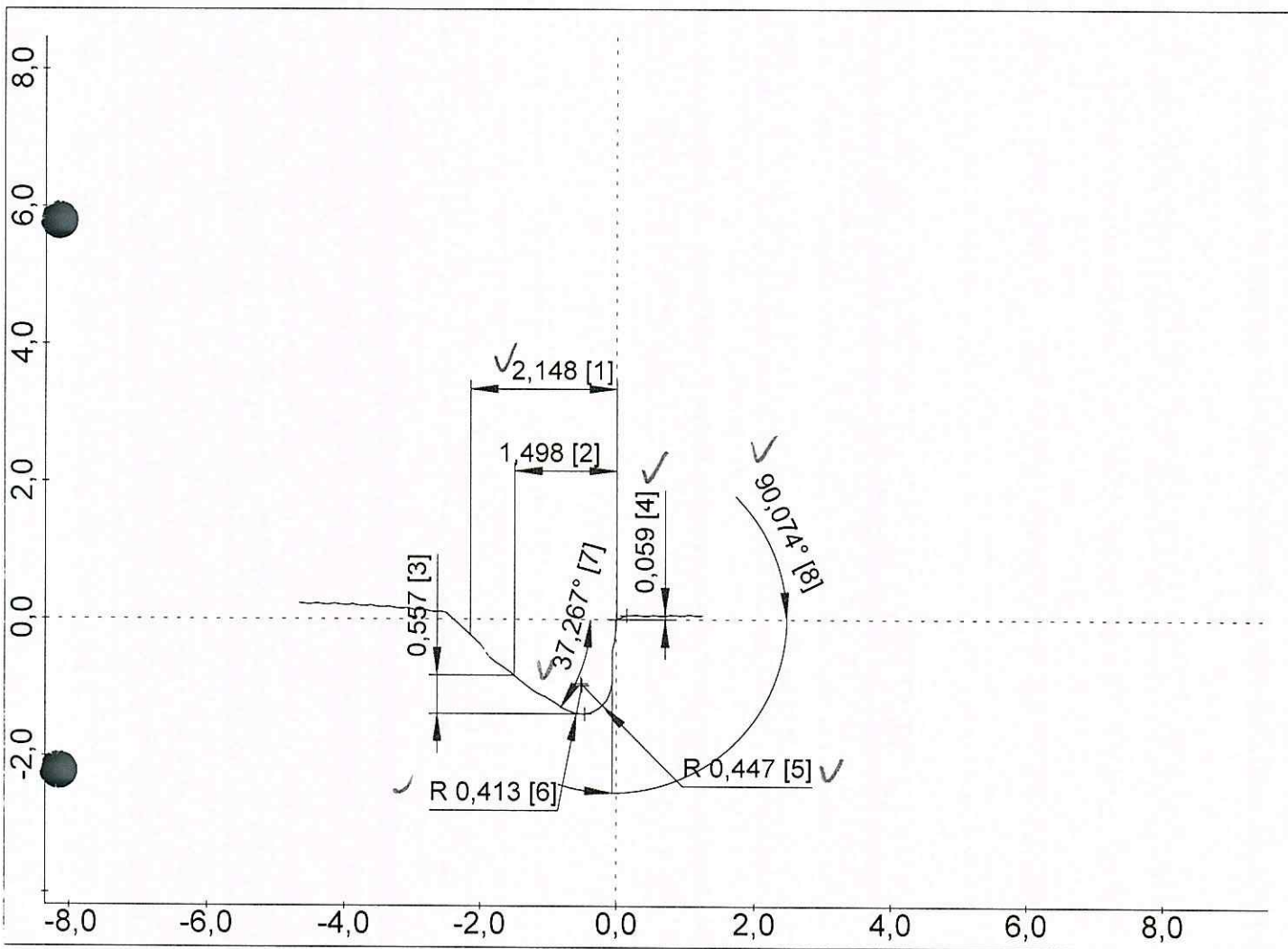
PERTHOMETER CONCEPT





PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

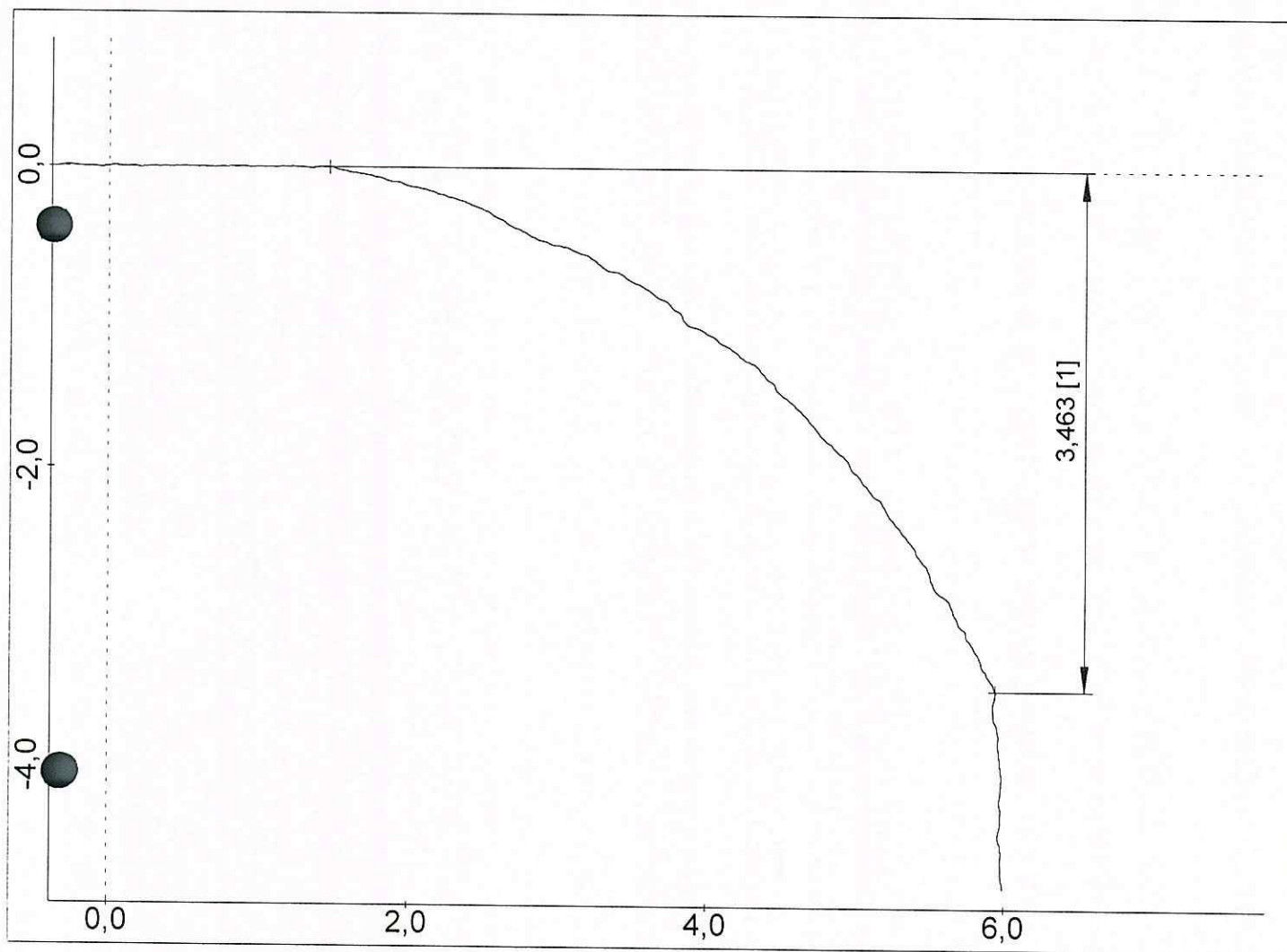


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
 Numero: 3973 PPAP PZ.1  
 Operatore: TURNO A  
 Data, ora: 04.06.2014, 13:51  
 Nota: PROFILO P  
 Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

18.348 +  
 6.926  

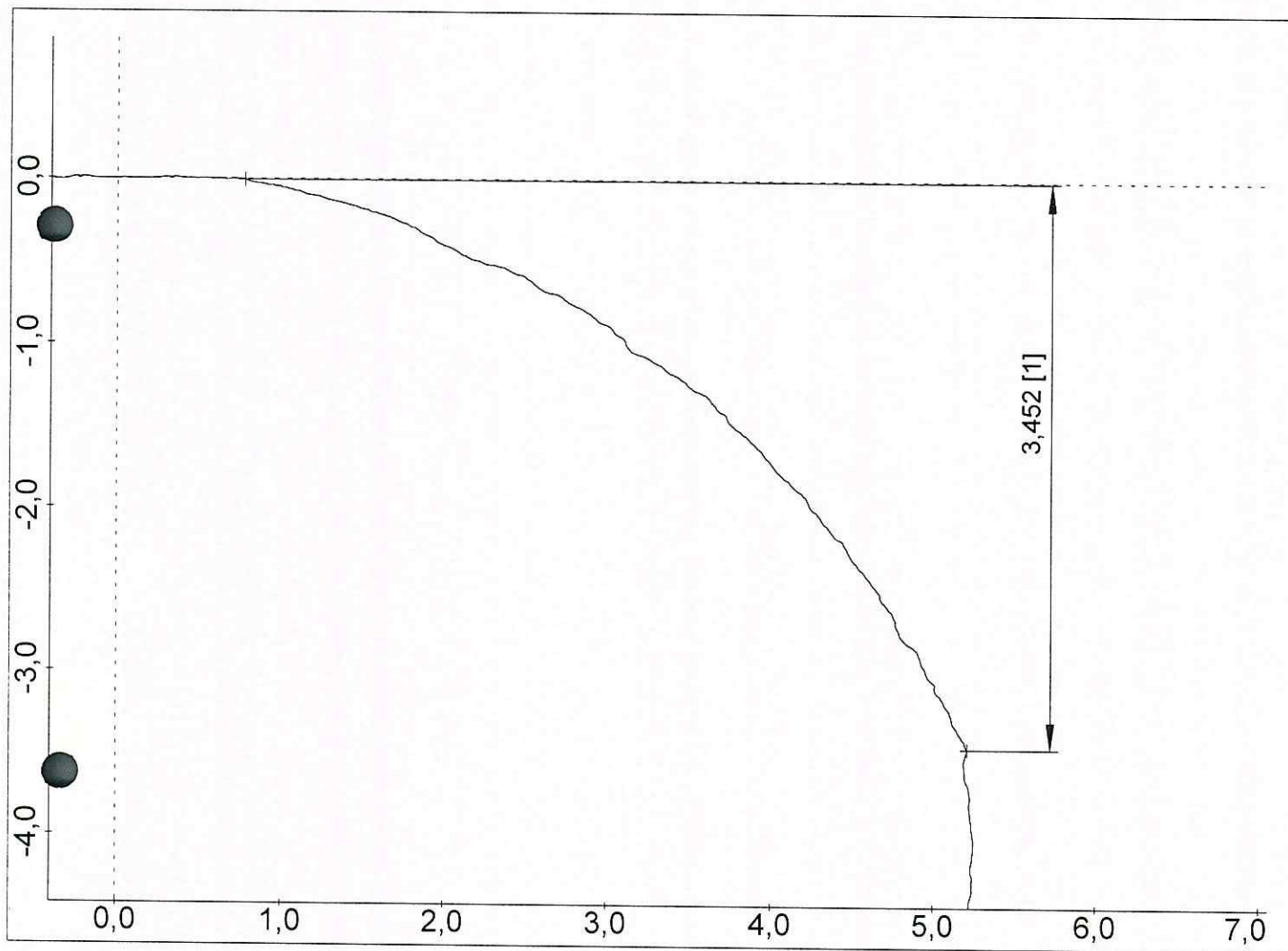

---

 25,274 OK

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
 Numero: 3973 PPAP PZ.2  
 Operatore: TURNO A  
 Data, ora: 04.06.2014, 13:52  
 Nota: PROFILO P  
 Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



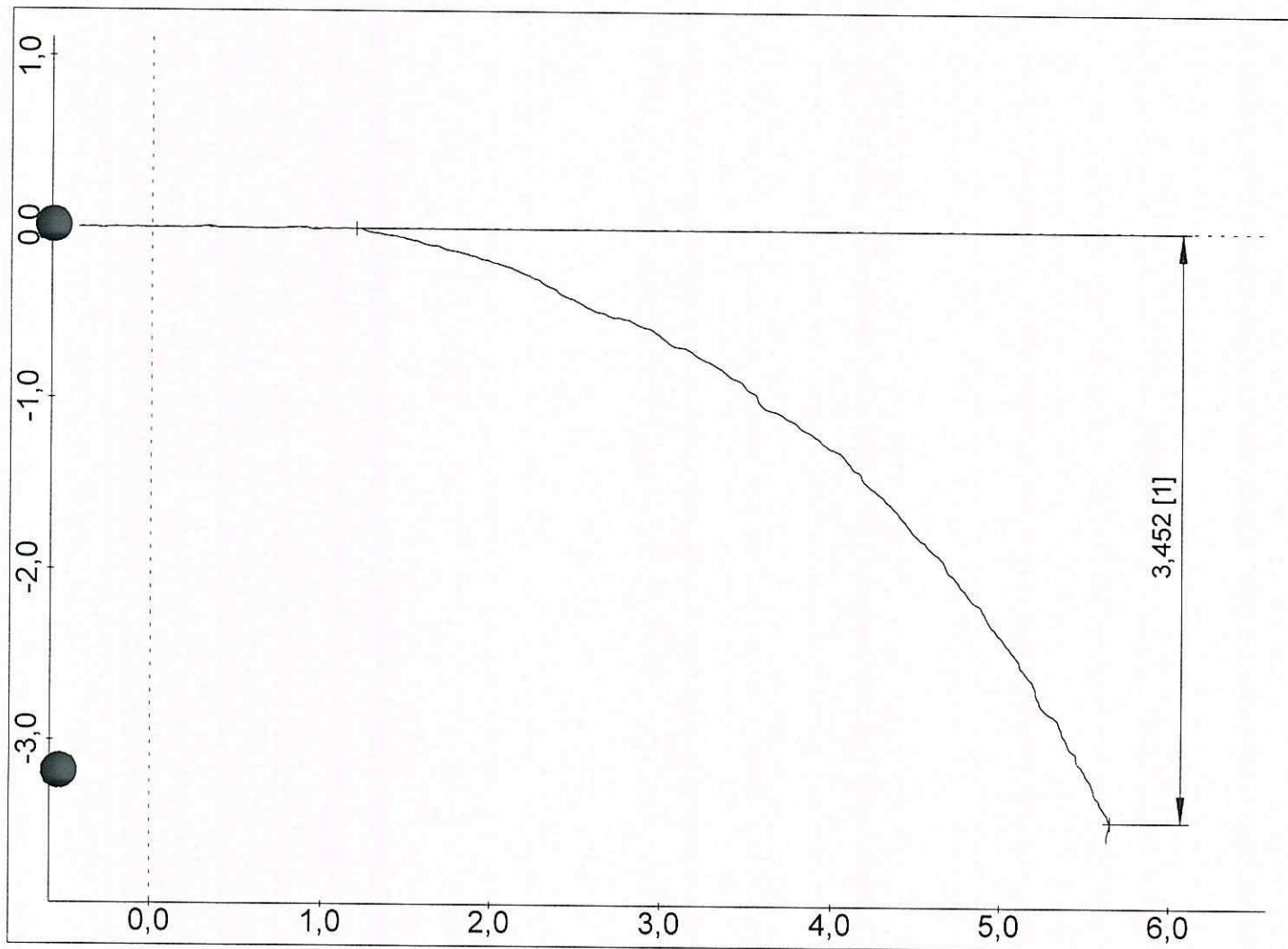
PERTHOMETER CONCEPT

18.347 +  
 6,904  
 -----  
 25,251 OK

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
 Numero: 3973 PPAP PZ.3  
 Operatore: TURNO A  
 Data, ora: 04.06.2014, 13:52  
 Nota: PROFILO P  
 Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

18.332 +  
 6,904  


---

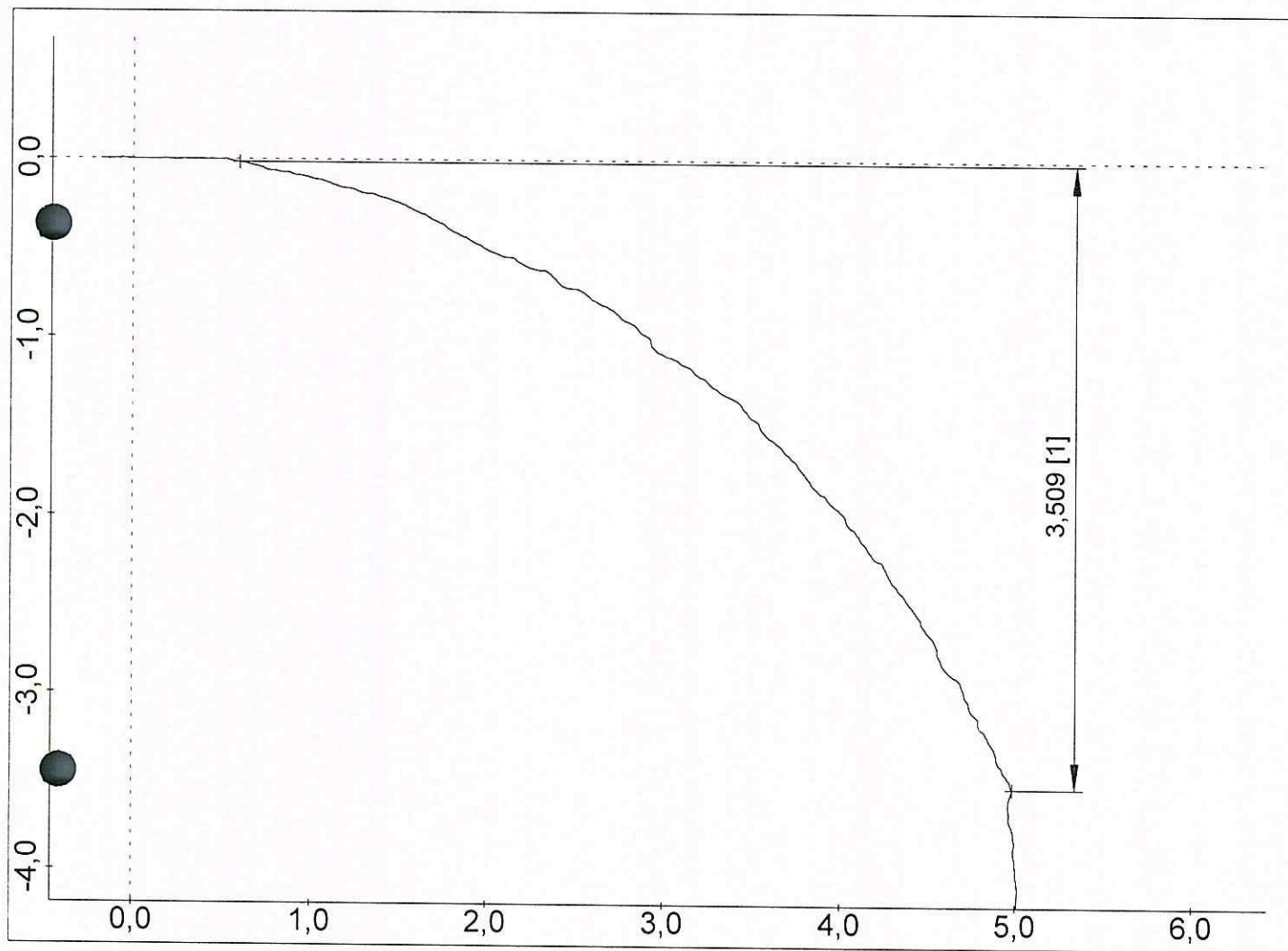
 25,236 OK



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
 Numero: 3973 PPAP PZ.4  
 Operatore: TURNO A  
 Data, ora: 04.06.2014, 13:53  
 Nota: PROFILO P  
 Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



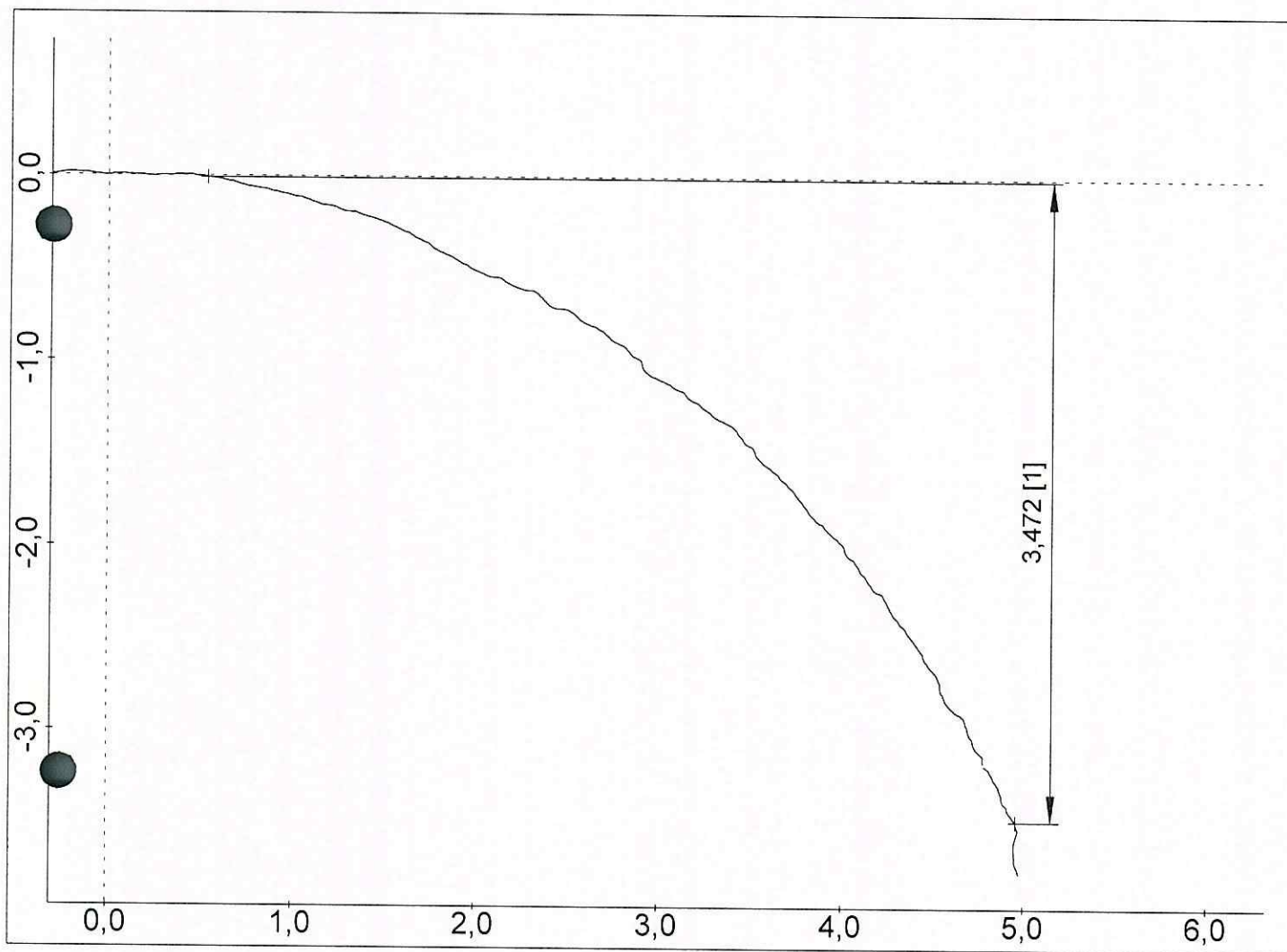
PERTHOMETER CONCEPT

$$\begin{array}{r}
 18,253 + \\
 7,018 = \\
 \hline
 25,271 \text{ OK}
 \end{array}$$

Via dei Ciclamini 4, Modugno ( BA )

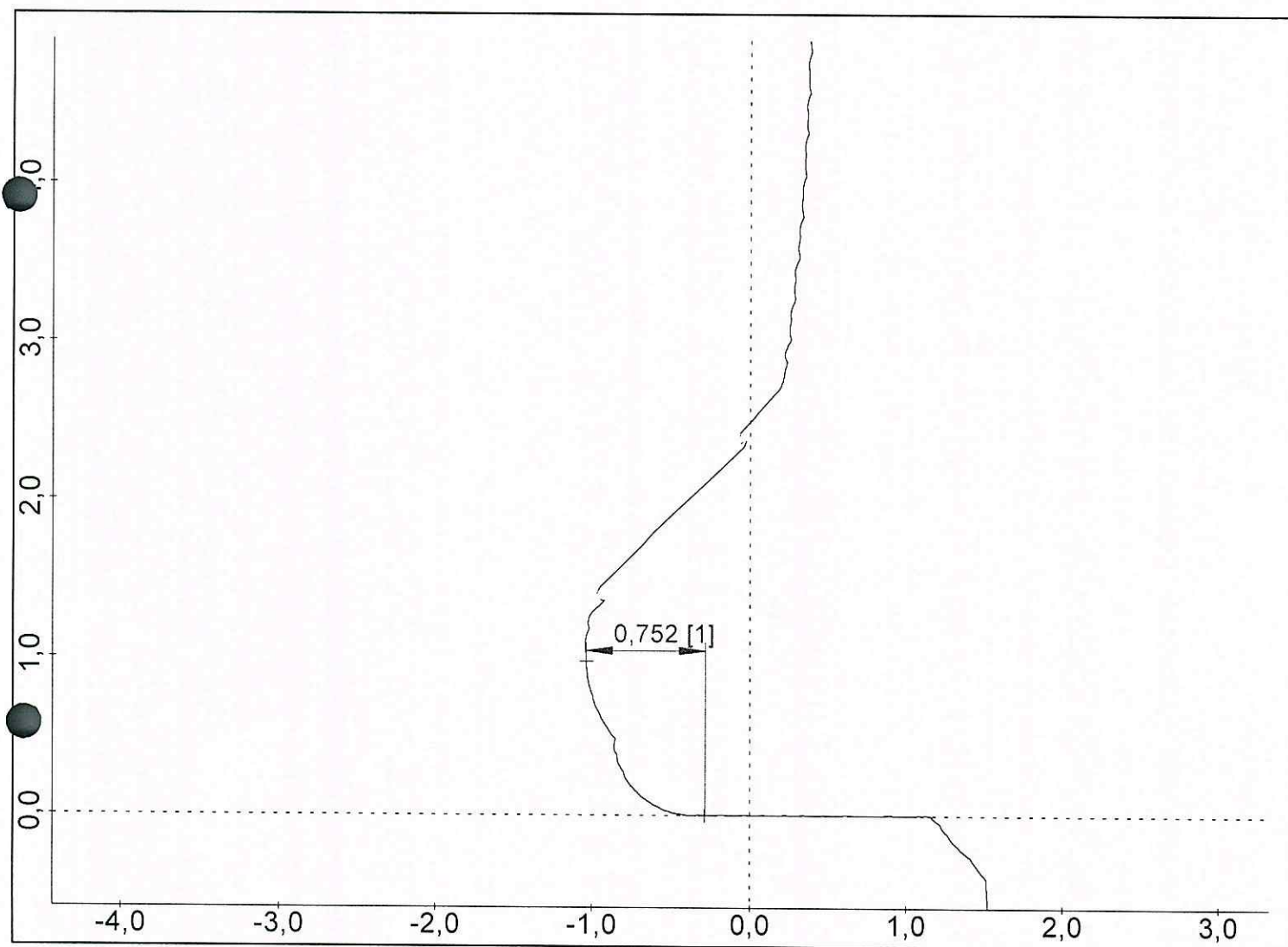
Oggetto: OS1  
 Numero: 3973 PPAP PZ.5  
 Operatore: TURNO A  
 Data, ora: 04.06.2014, 13:54  
 Nota: PROFILO P  
 Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

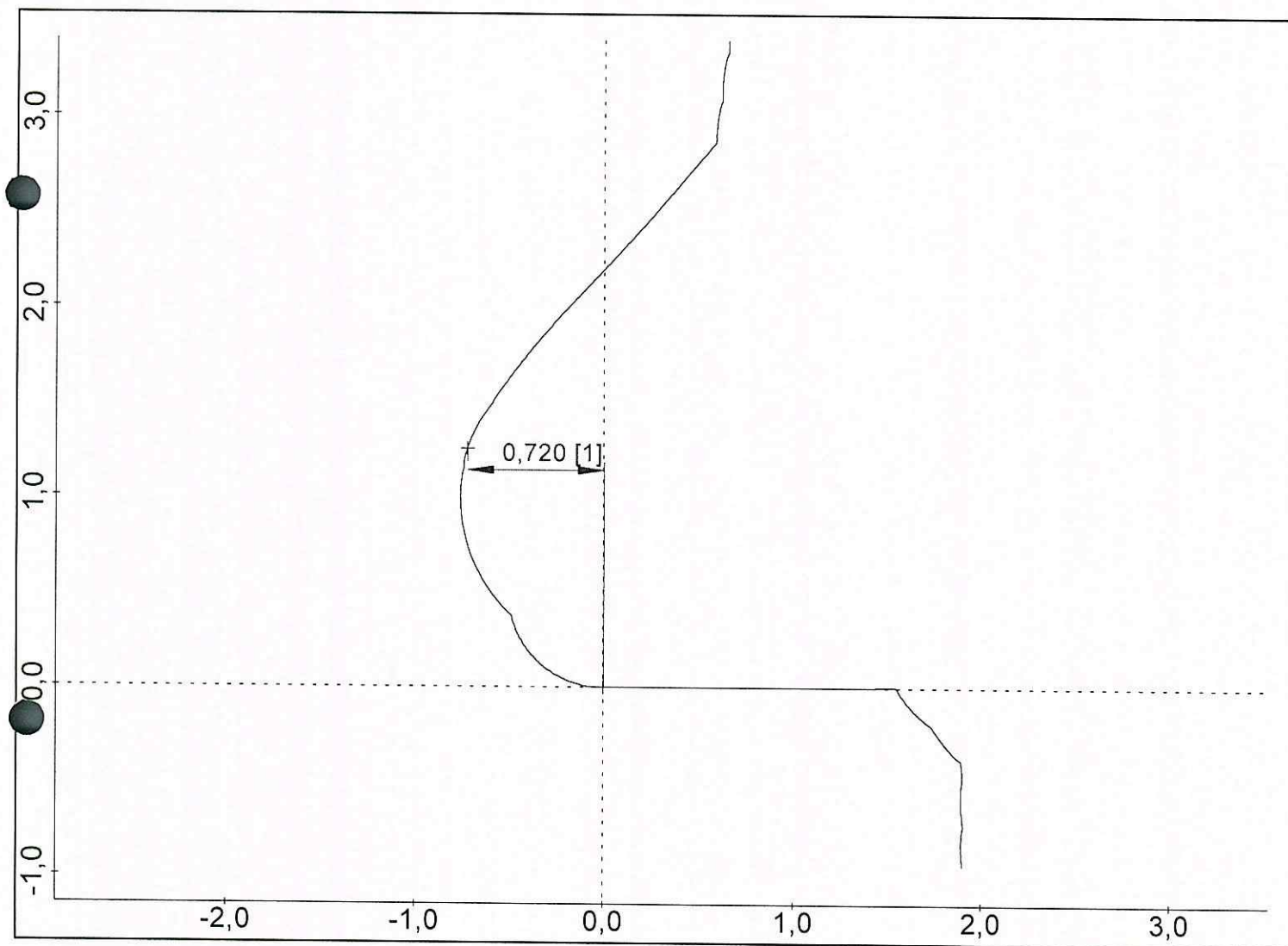


PERTHOMETER CONCEPT

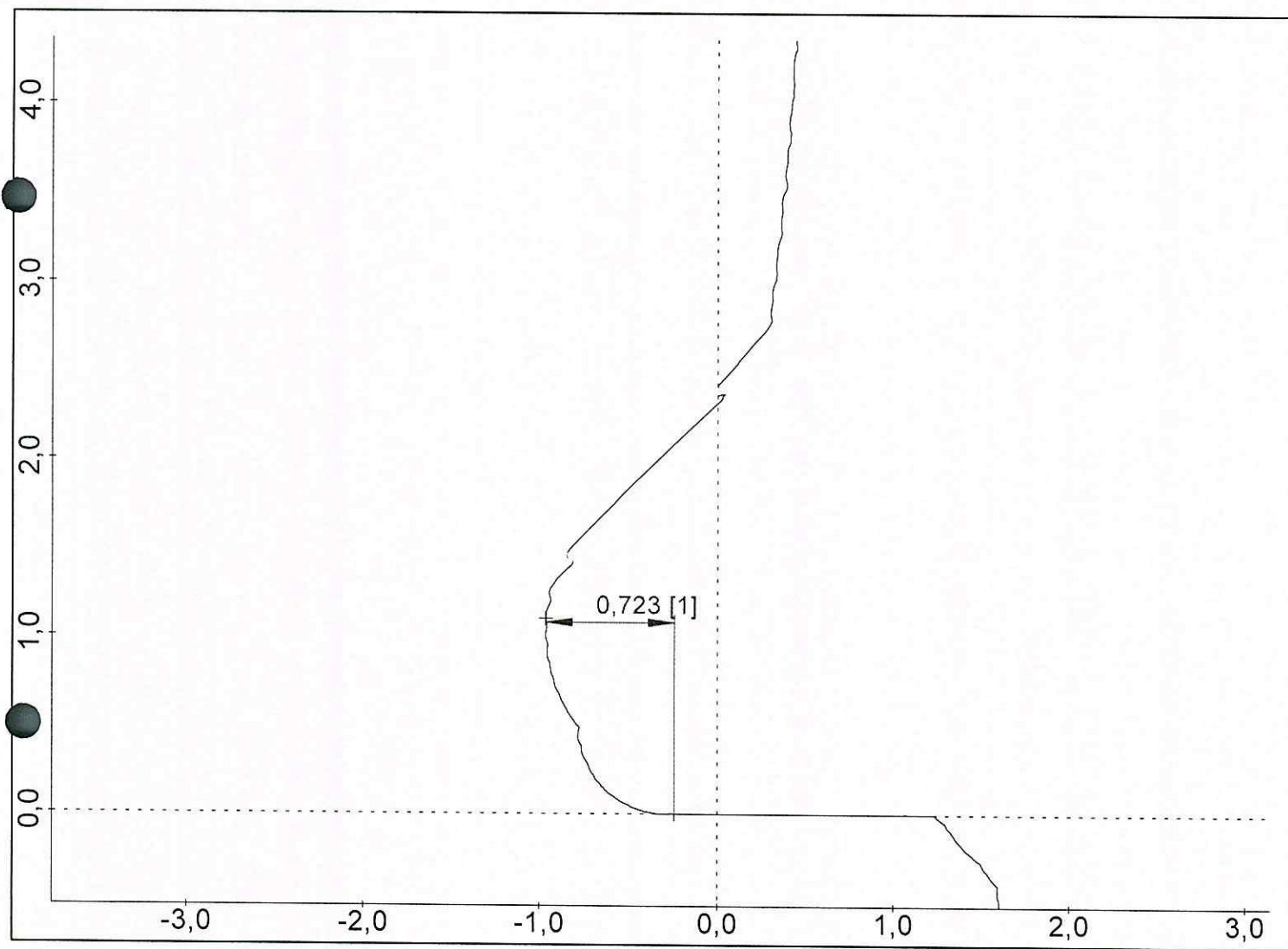
$$\begin{array}{r}
 18,323 + \\
 6,944 = \\
 \hline
 25,267 \text{ OH}
 \end{array}$$



PERTHOMETER CONCEPT

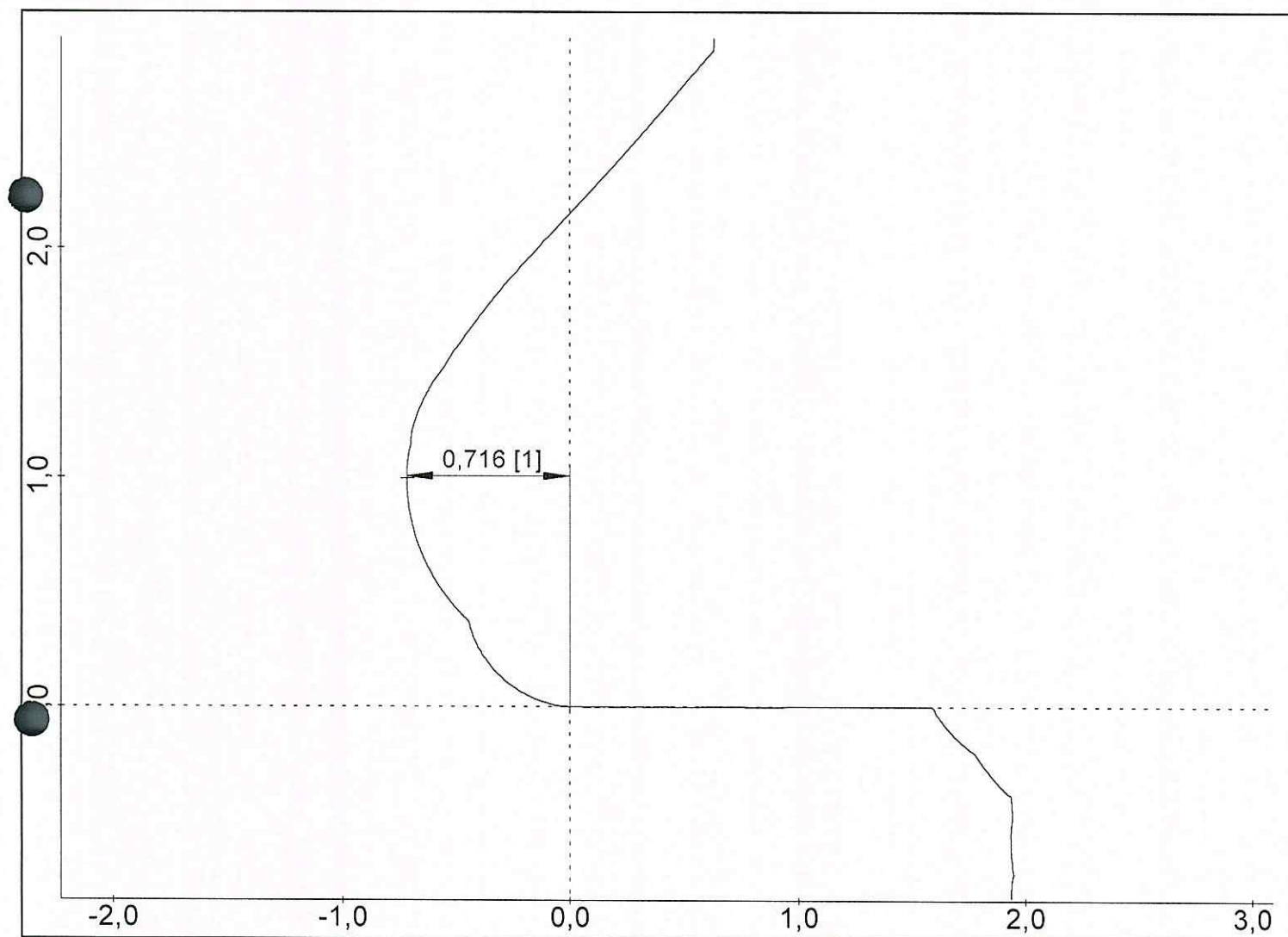


PERTHOMETER CONCEPT

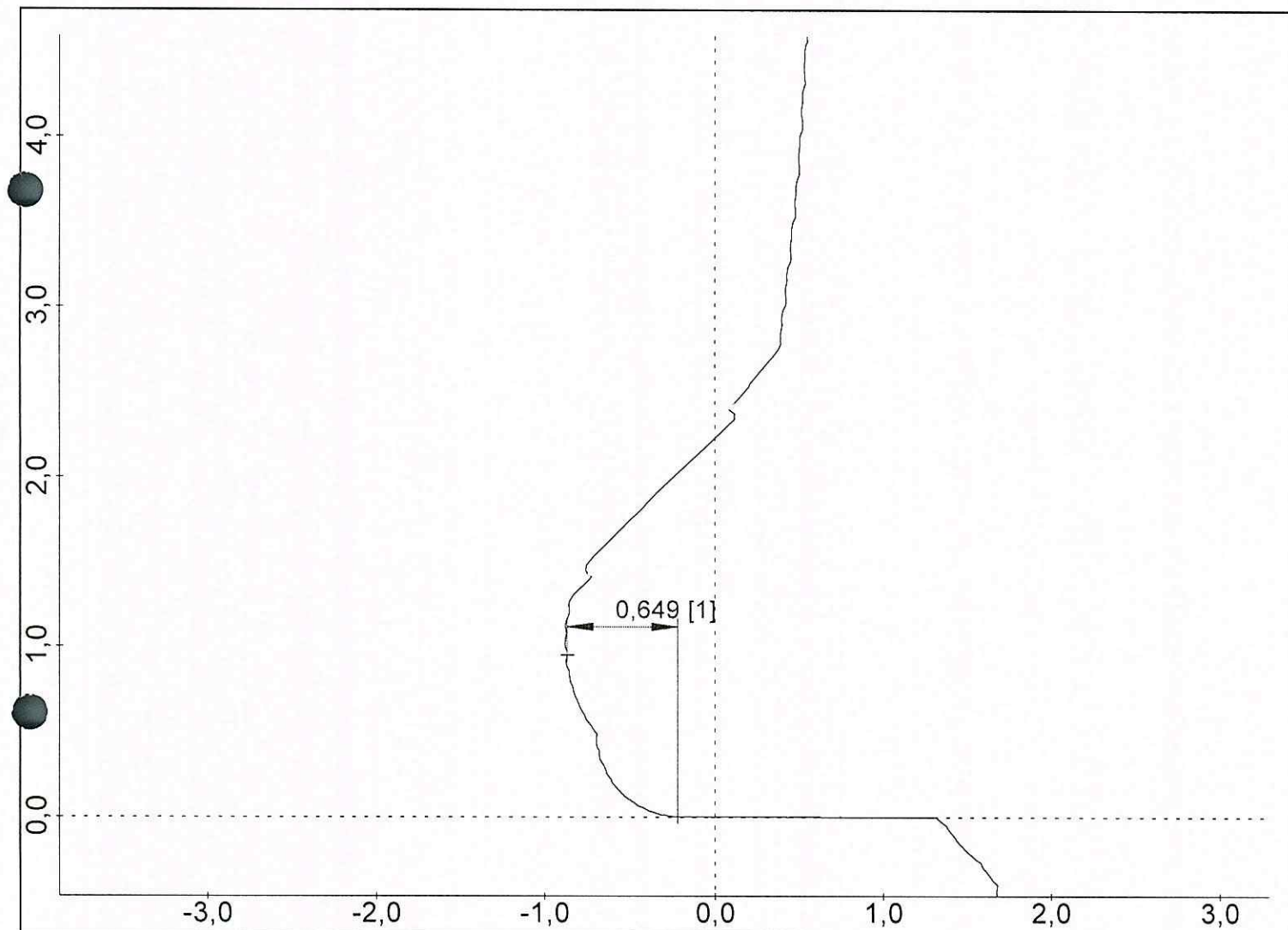


PERTHOMETER CONCEPT





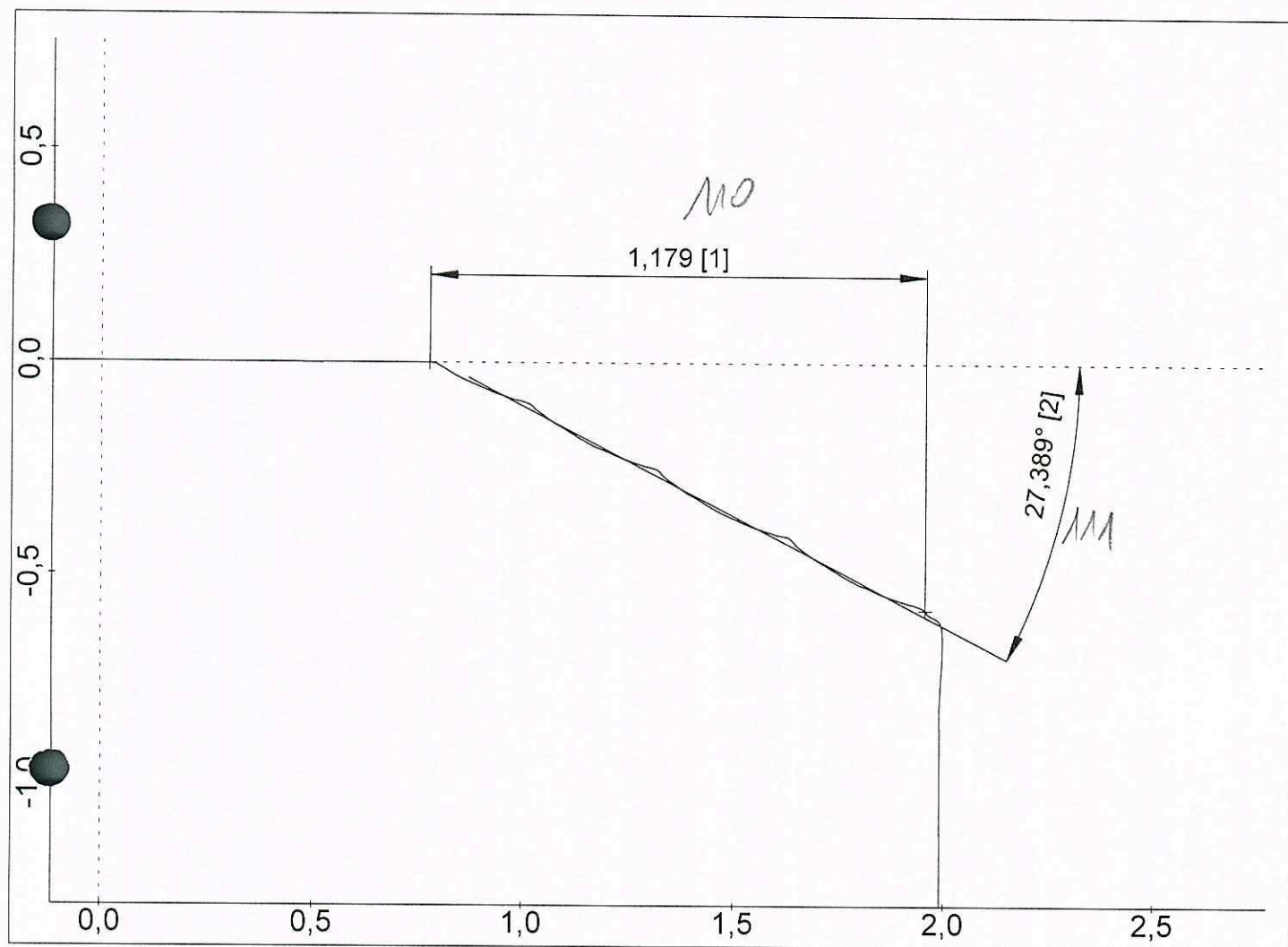
PERTHOMETER CONCEPT



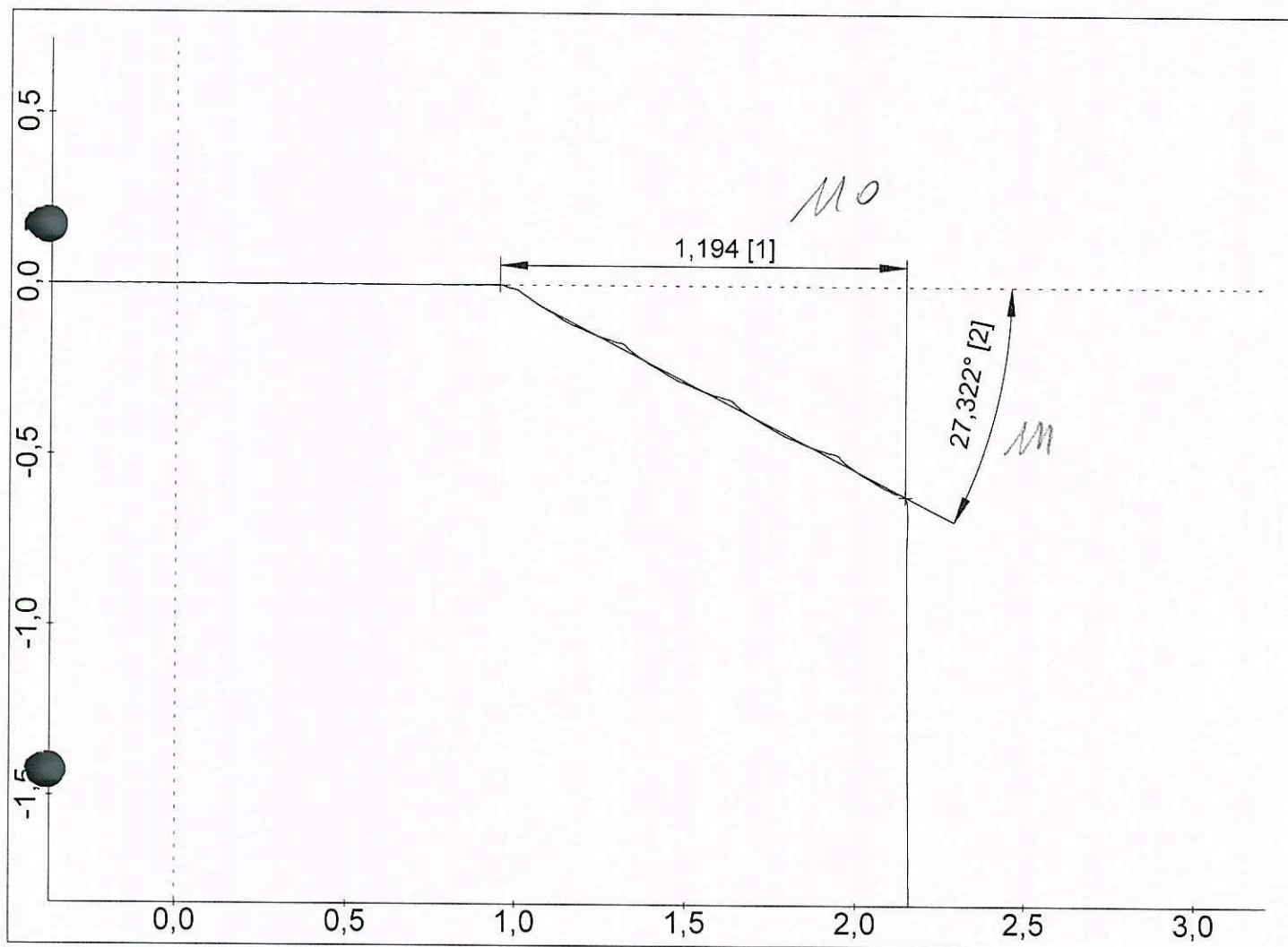
Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ **A**  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:17  
Nota: SMUSSO D.37  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

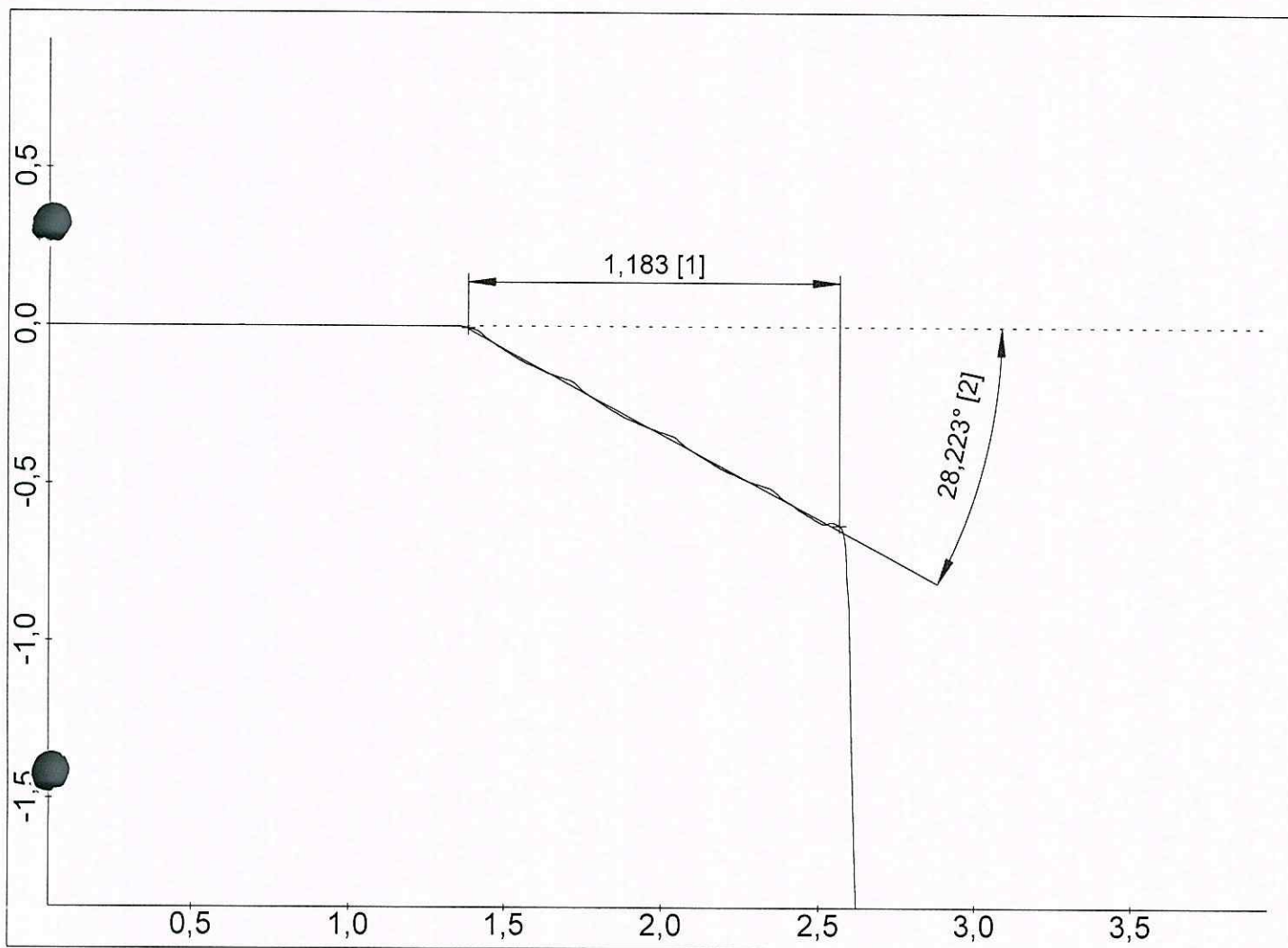


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.3  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:20  
Nota: SMUSSO D.37  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



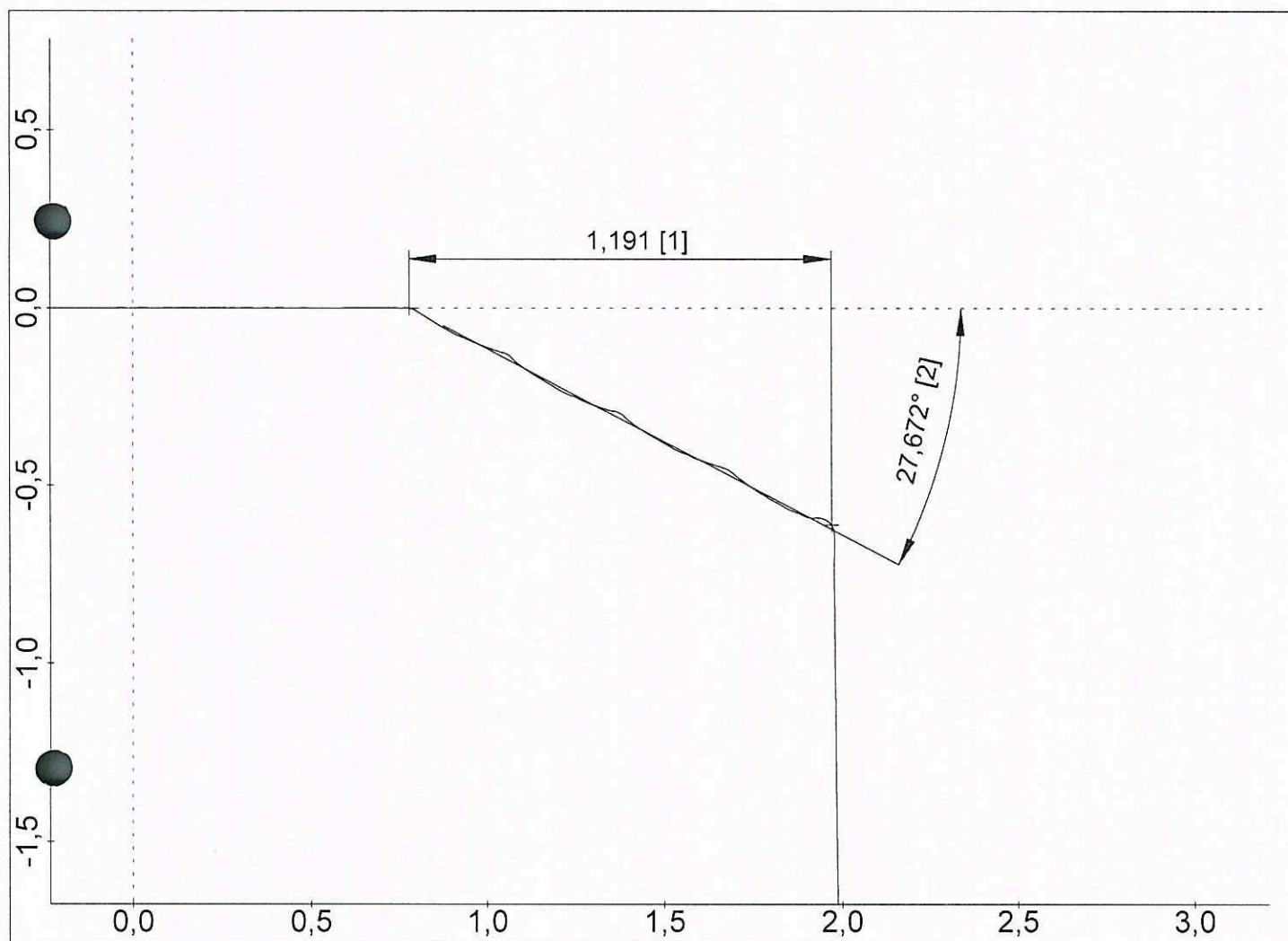
PERTHOMETER CONCEPT



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.4  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:21  
Nota: SMUSSO D.37  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

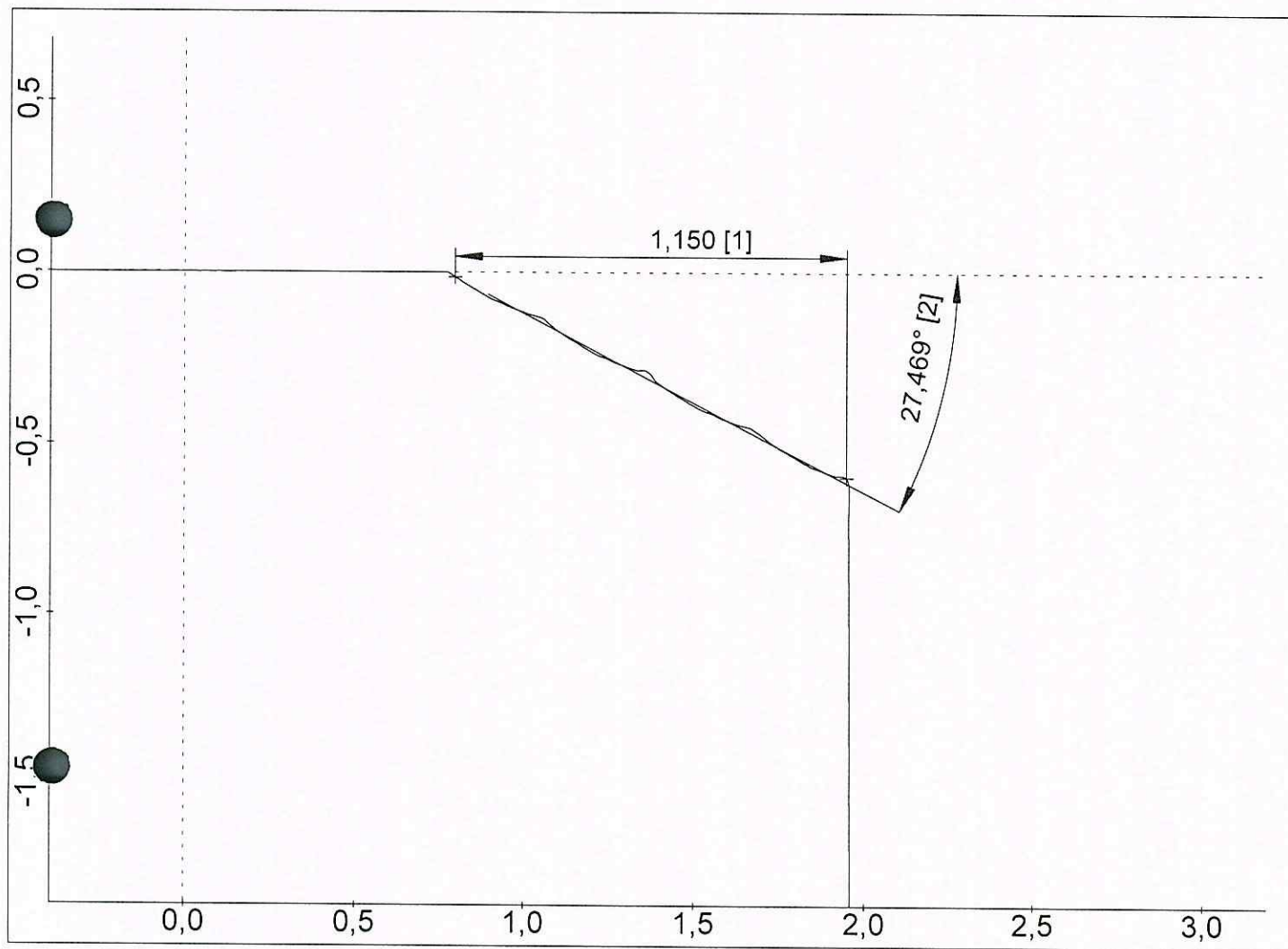


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.5  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:22  
Nota: SMUSSO D.37  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

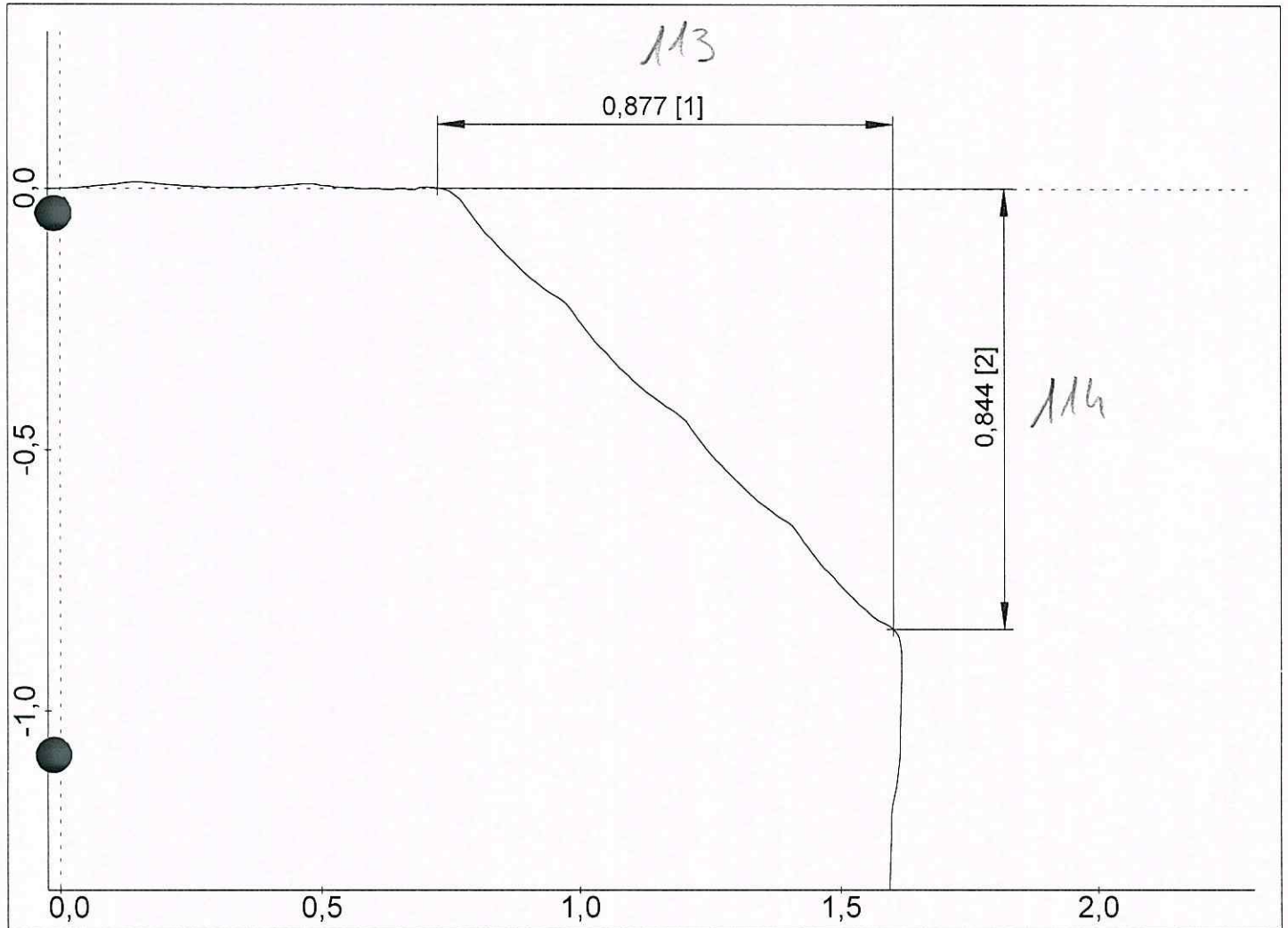


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.1  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:03  
Nota: SMUSSO PIGNONE  
SUPERIORE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

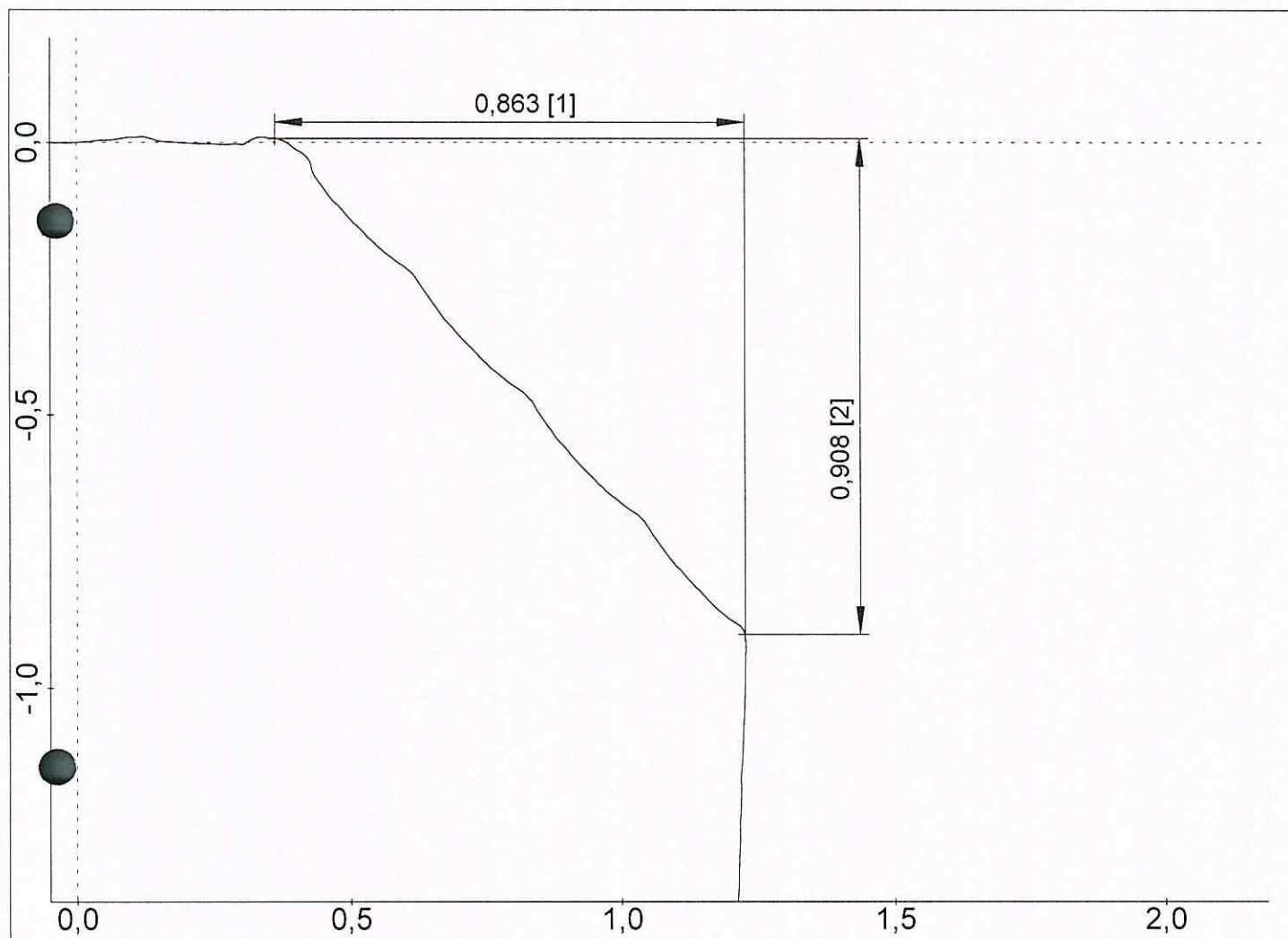


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.2  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:09  
Nota: SMUSSO PIGNONE  
SUPERIORE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

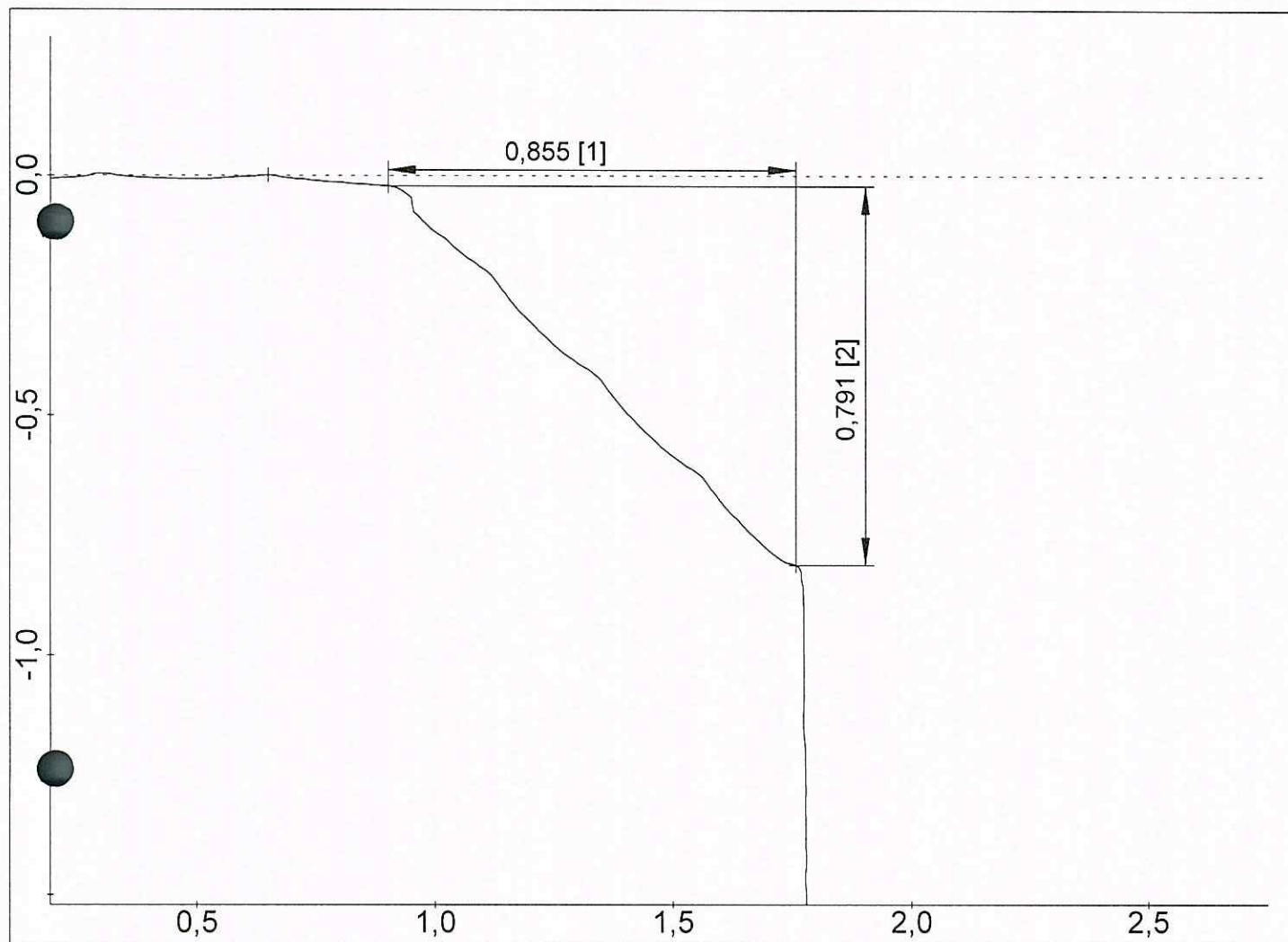


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.3  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:09  
Nota: SMUSSO PIGNONE  
SUPERIORE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



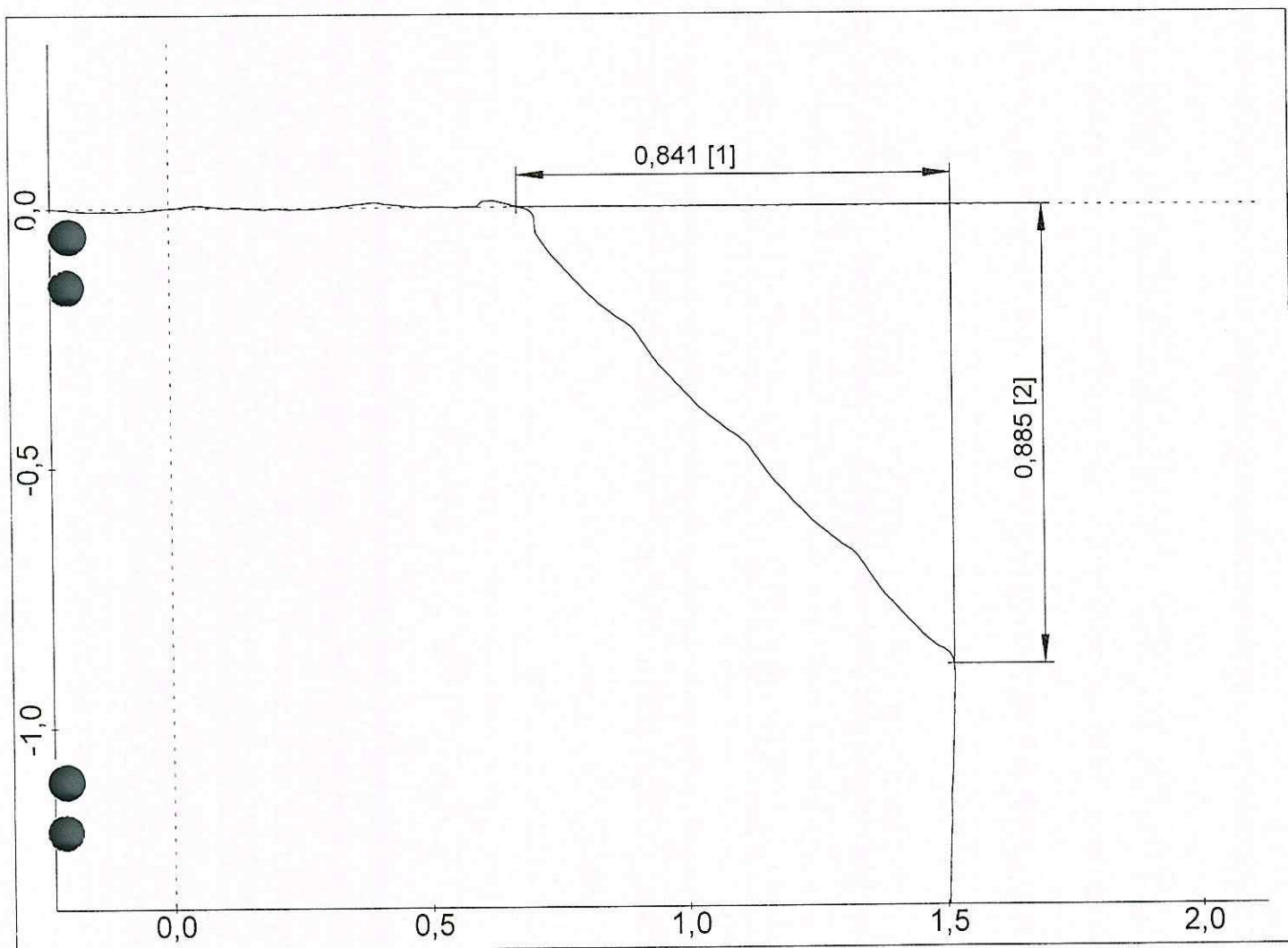
PERTHOMETER CONCEPT



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.4  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:10  
Nota: SMUSSO PIGNONE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

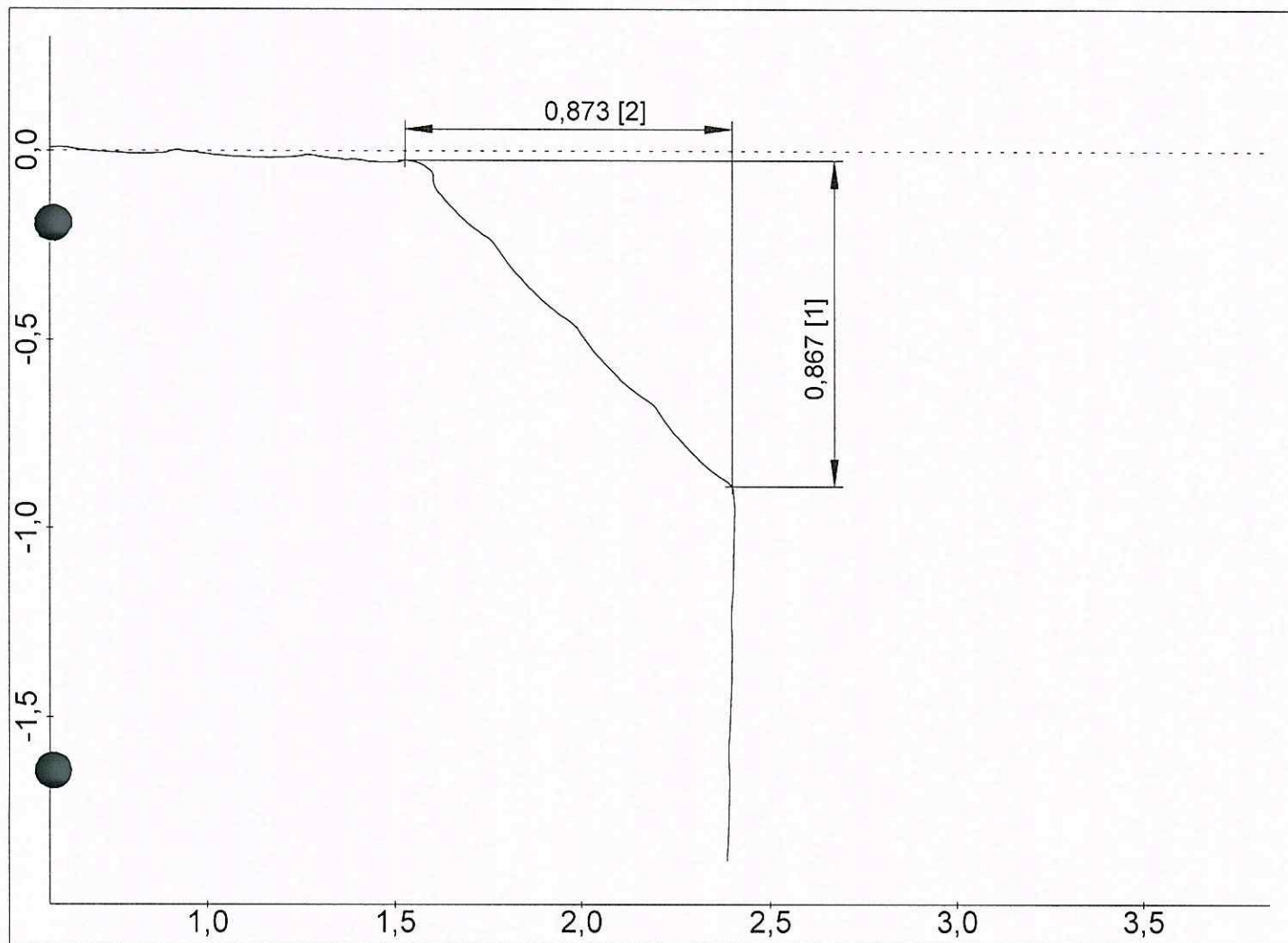


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.5  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:12  
Nota: SMUSSO PIGNONE  
SUPERIORE  
Tastatore: PCV 350 / 21 mm

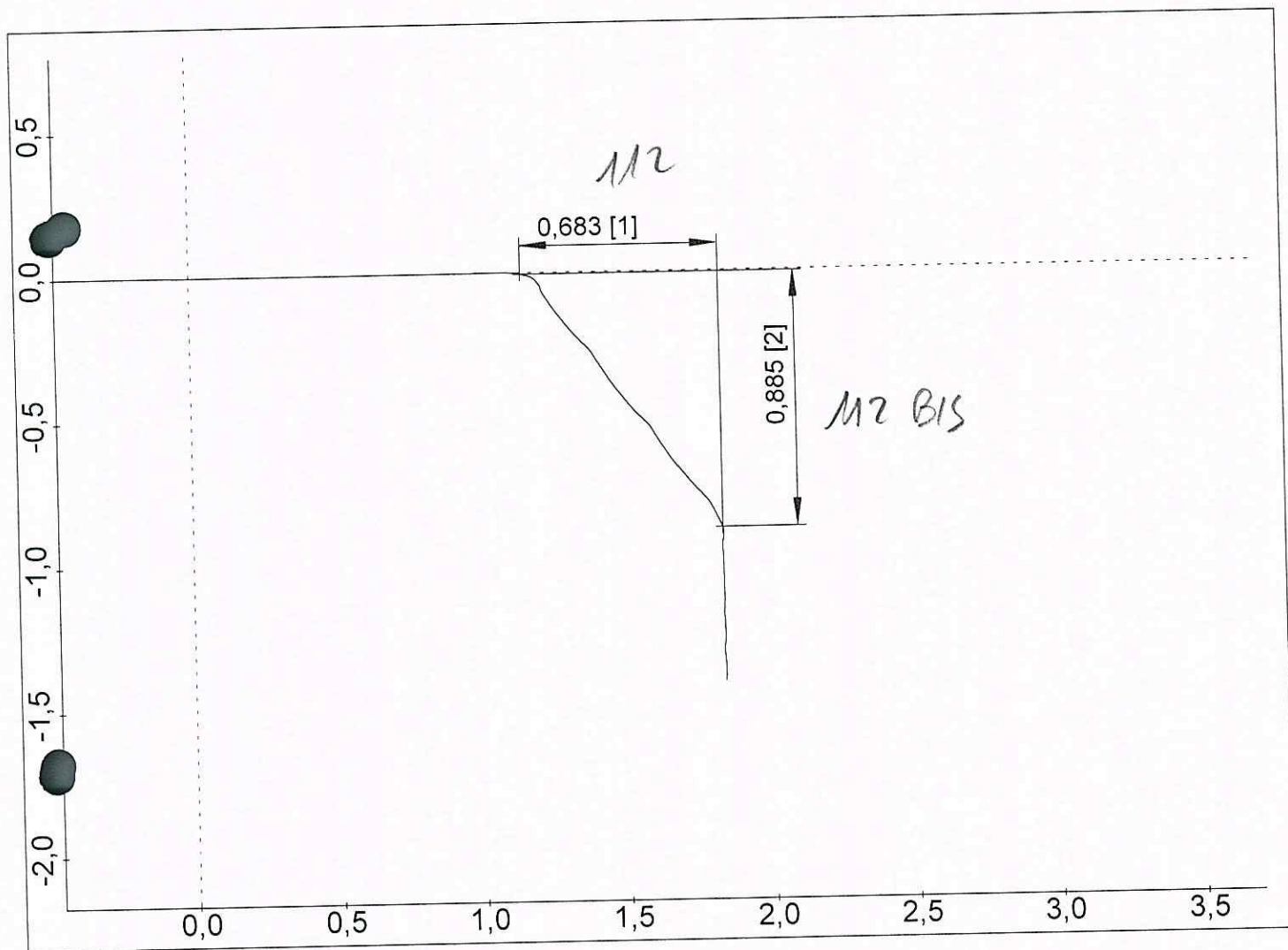
Macchina: MOA 416120 001



PERTHOMETER CONCEPT

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.1  
Operatore: TURNO B  
Data, ora: 04.06.2014, 10:59  
Nota: SMUSSO PIGNONE  
INFERIORE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

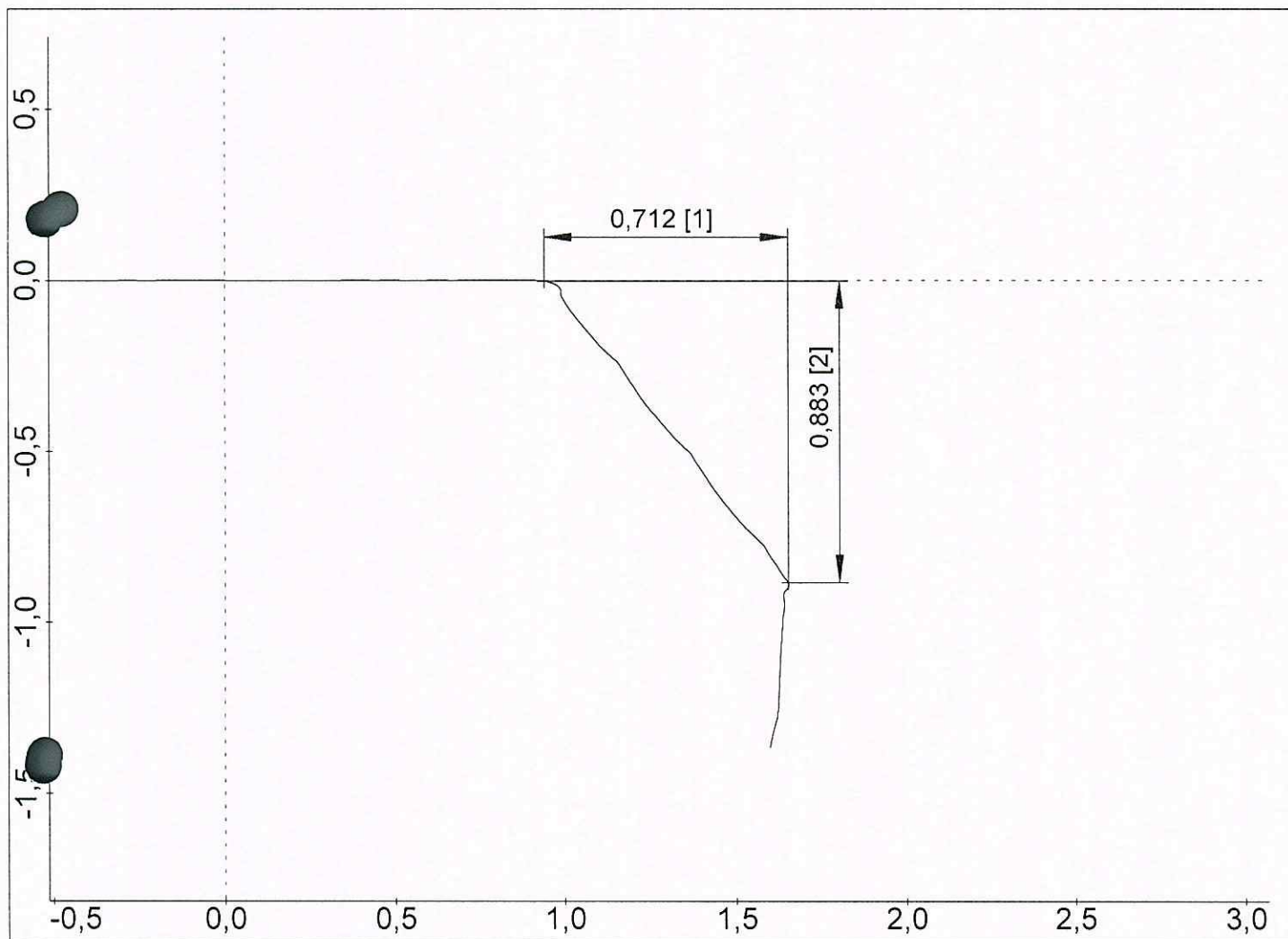


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.2  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:00  
Nota: SMUSSO PIGNONE  
INFERIORE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

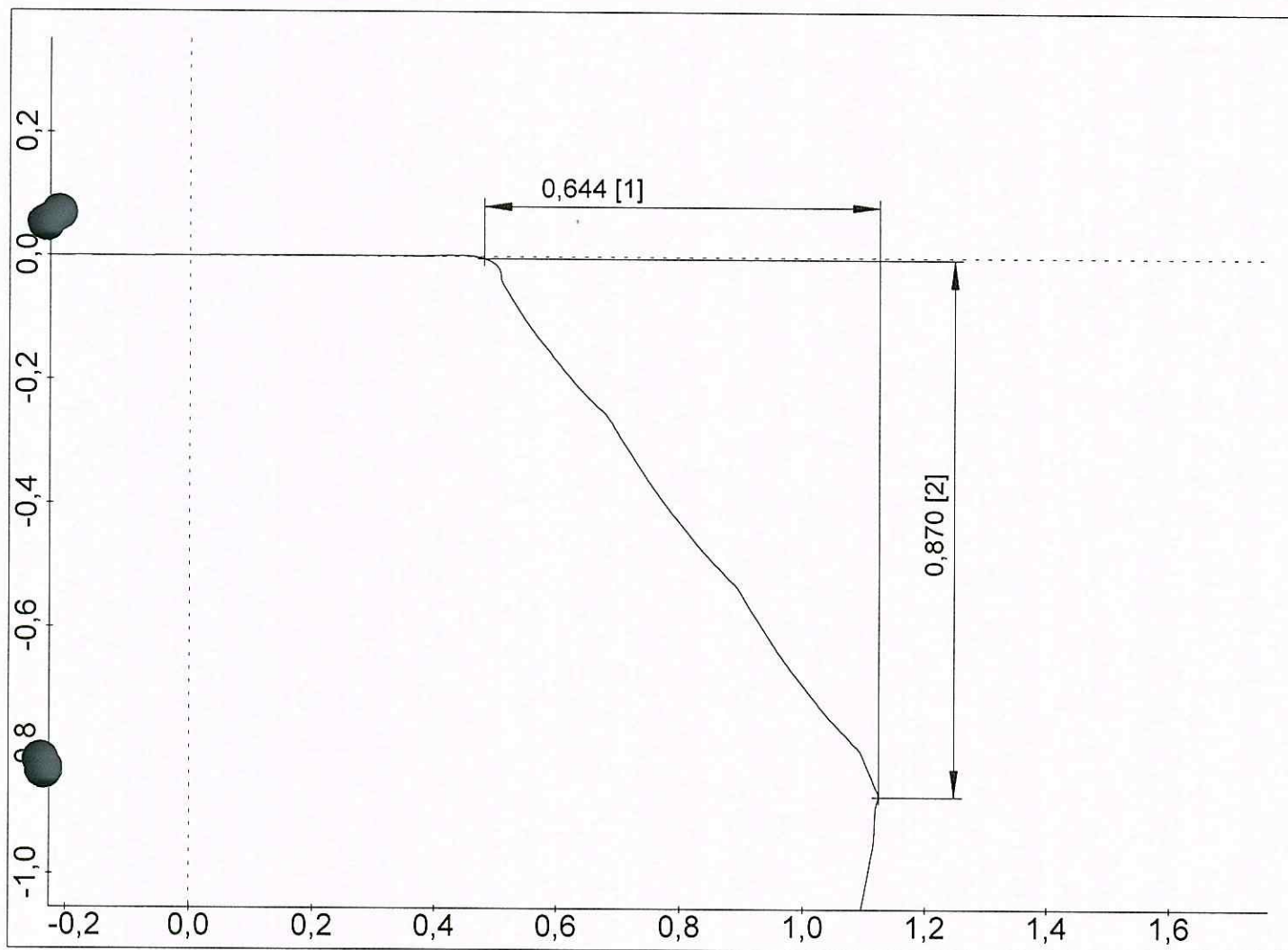


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.3  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:01  
Nota: SMUSSO PIGNONE  
INFERIORE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

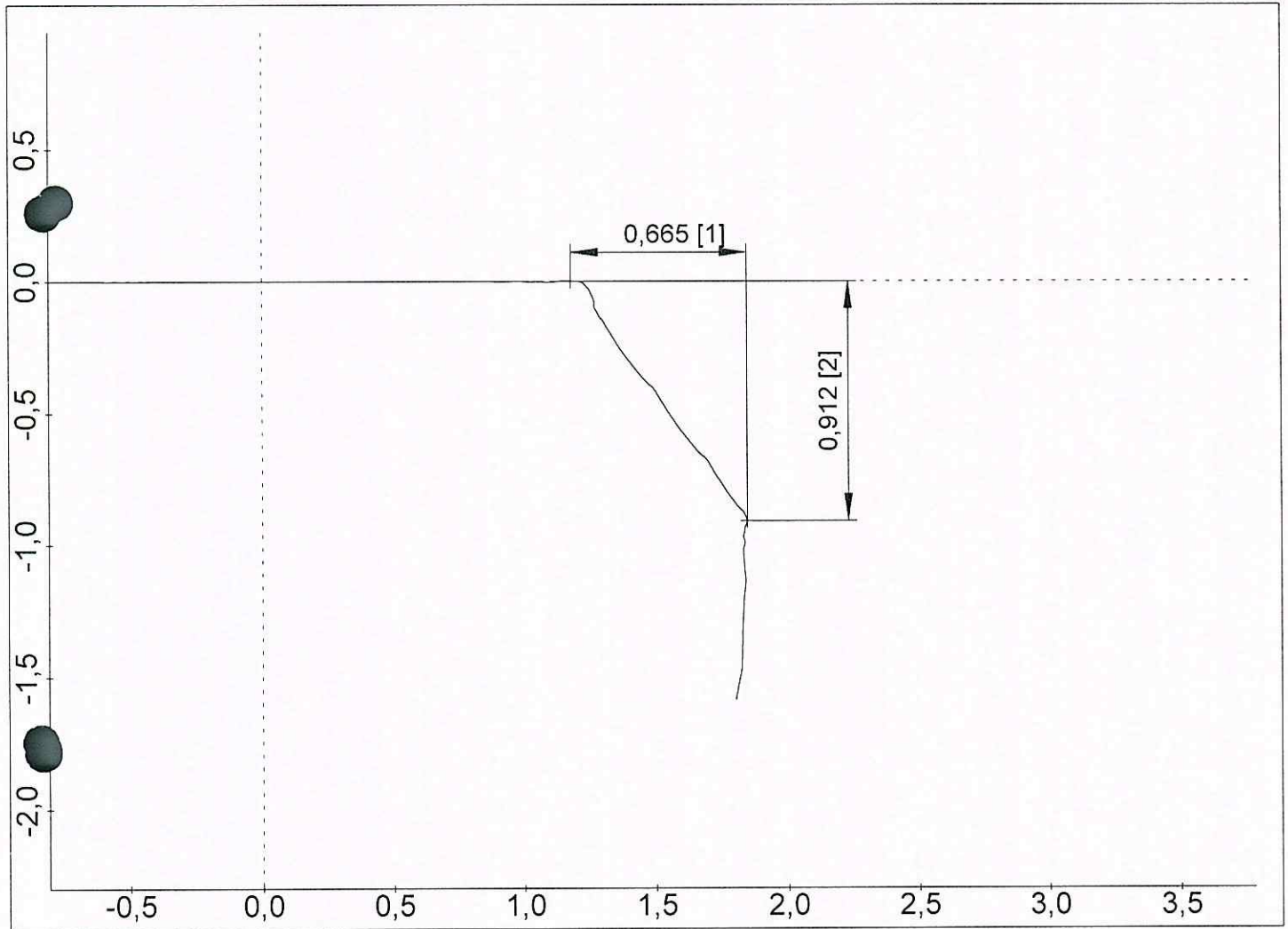


PERTHOMETER CONCEPT



Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.4  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:02  
Nota: SMUSSO PIGNONE  
INFERIORE  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

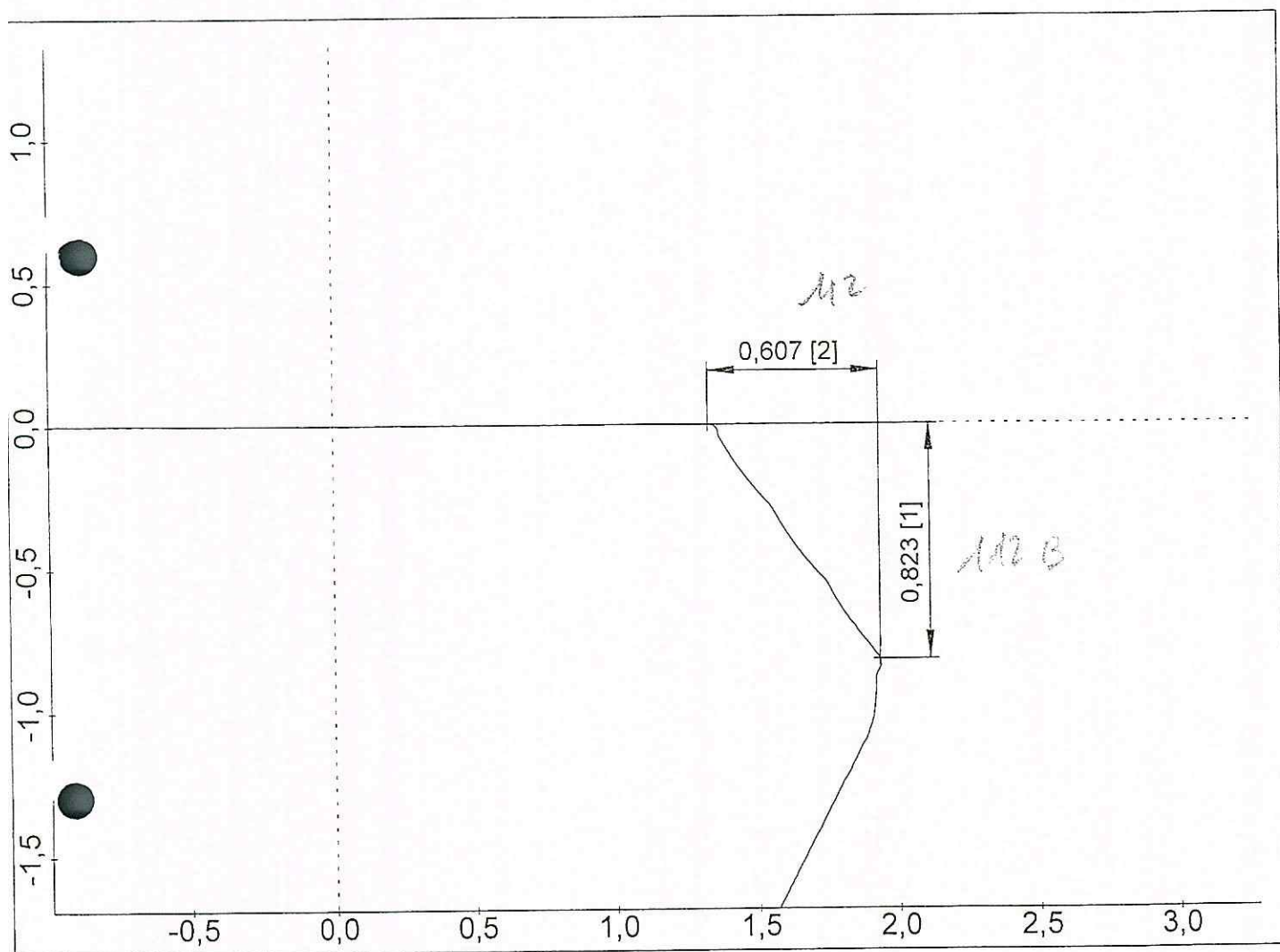


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Numero: 3973 PPAP PZ.5  
 Operatore: TURNO B  
 Data, ora: 04.06.2014, 08:56  
 Nota: SMUSSP PIGNONE inferiore  
 Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

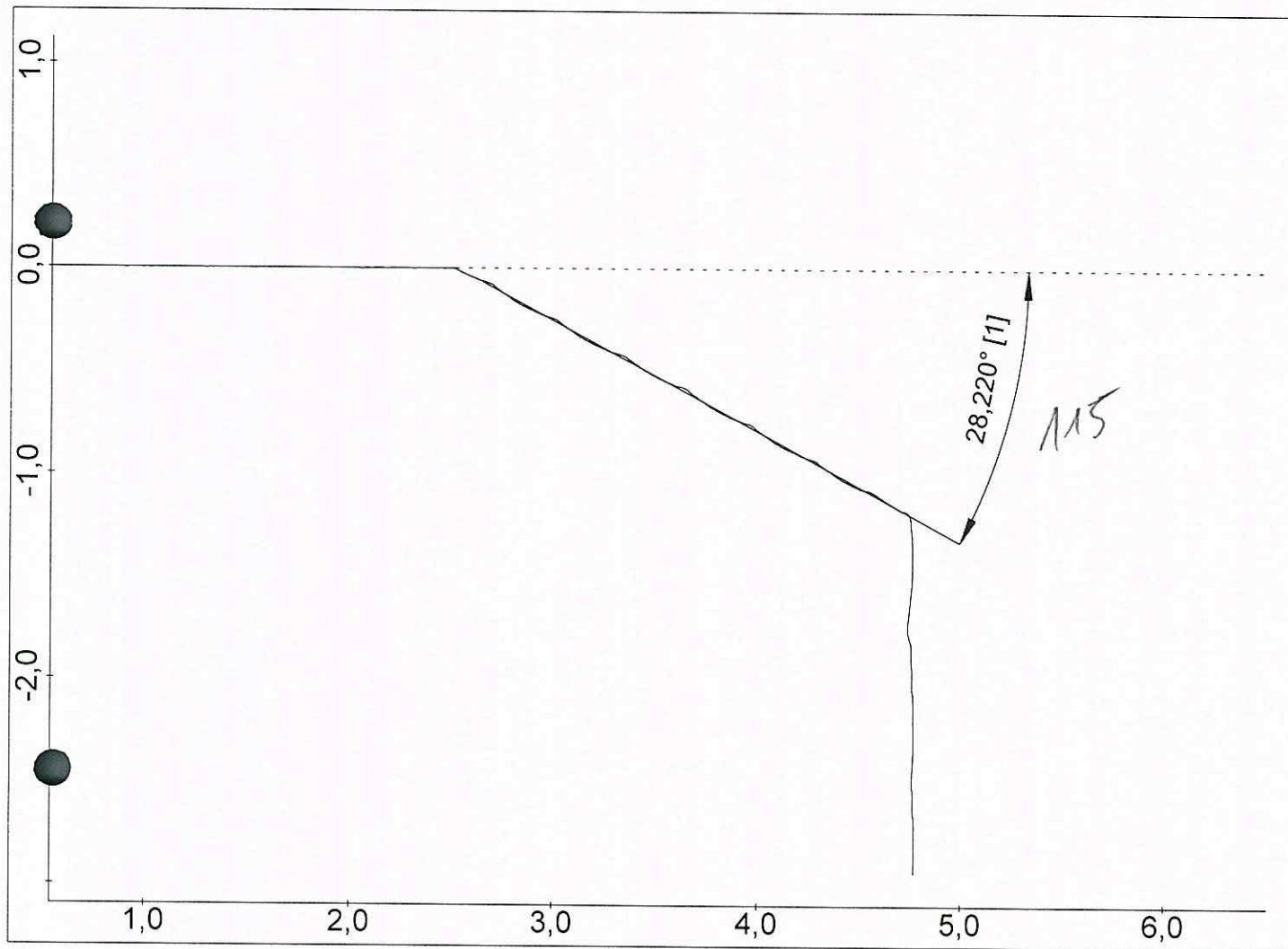


PERTHOMETER CONCEPT

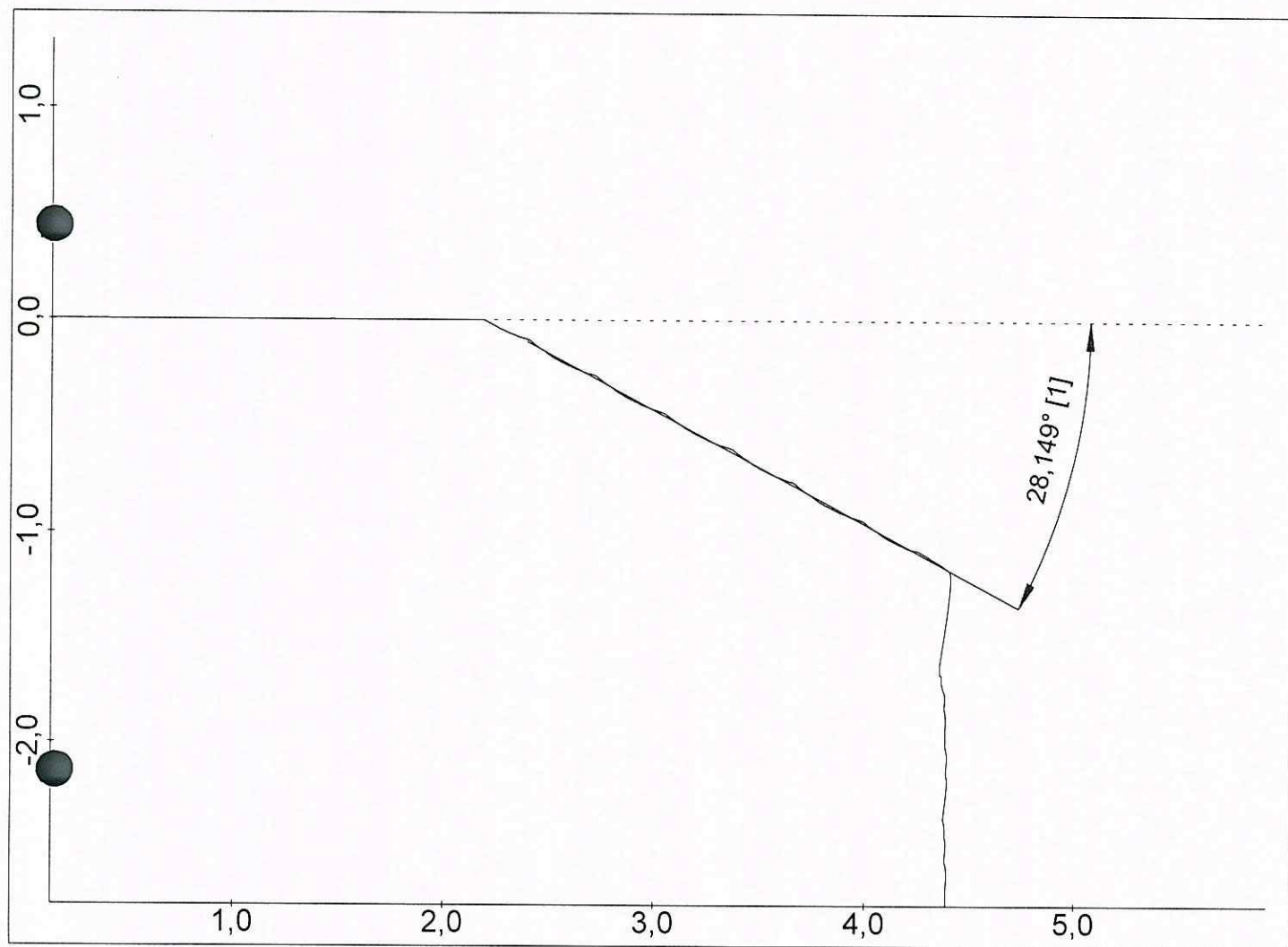
Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.1  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:13  
Nota: SMUSSO D.35.5  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

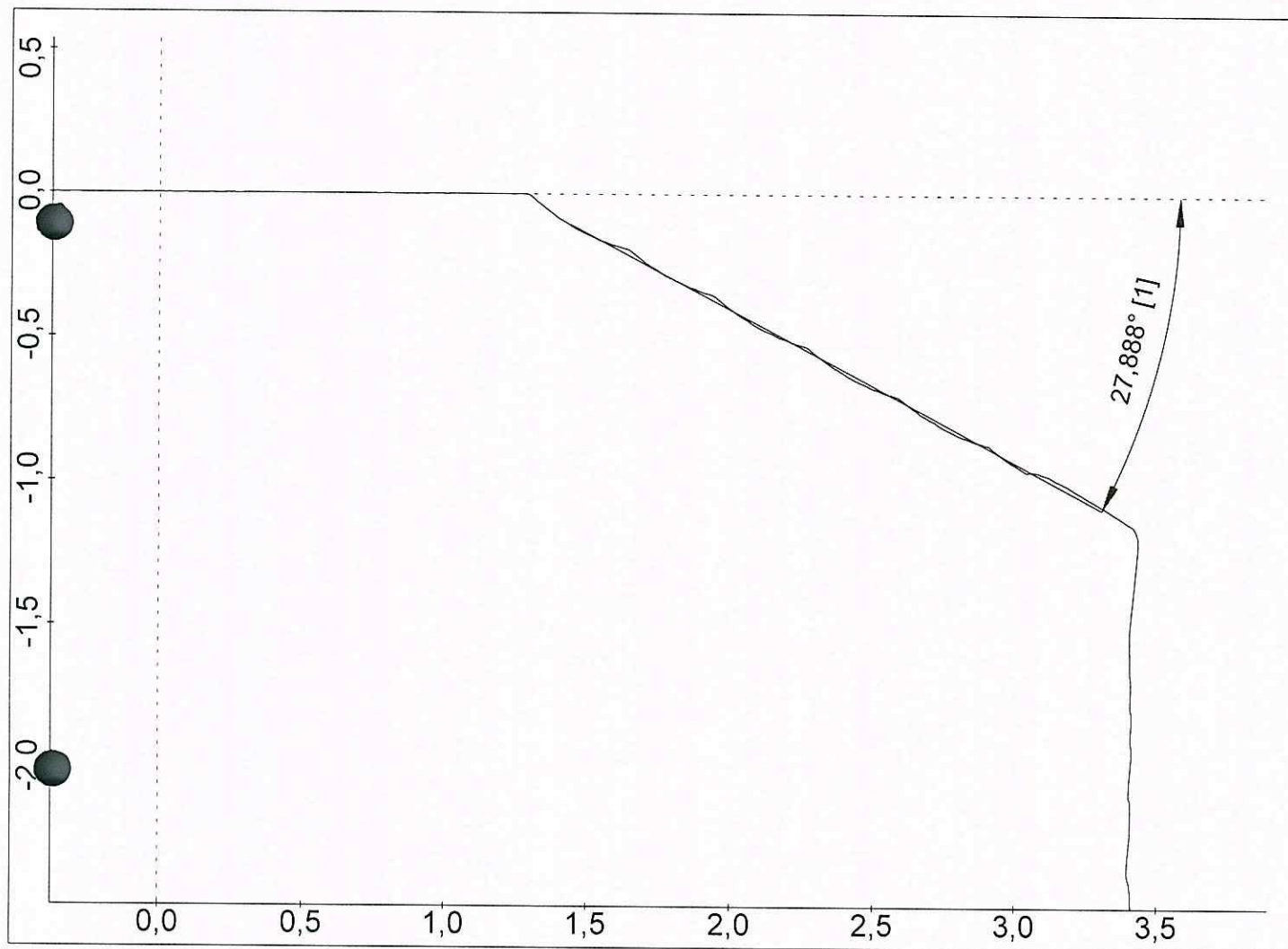


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.3  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:15  
Nota: SMUSSO D.35.5  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



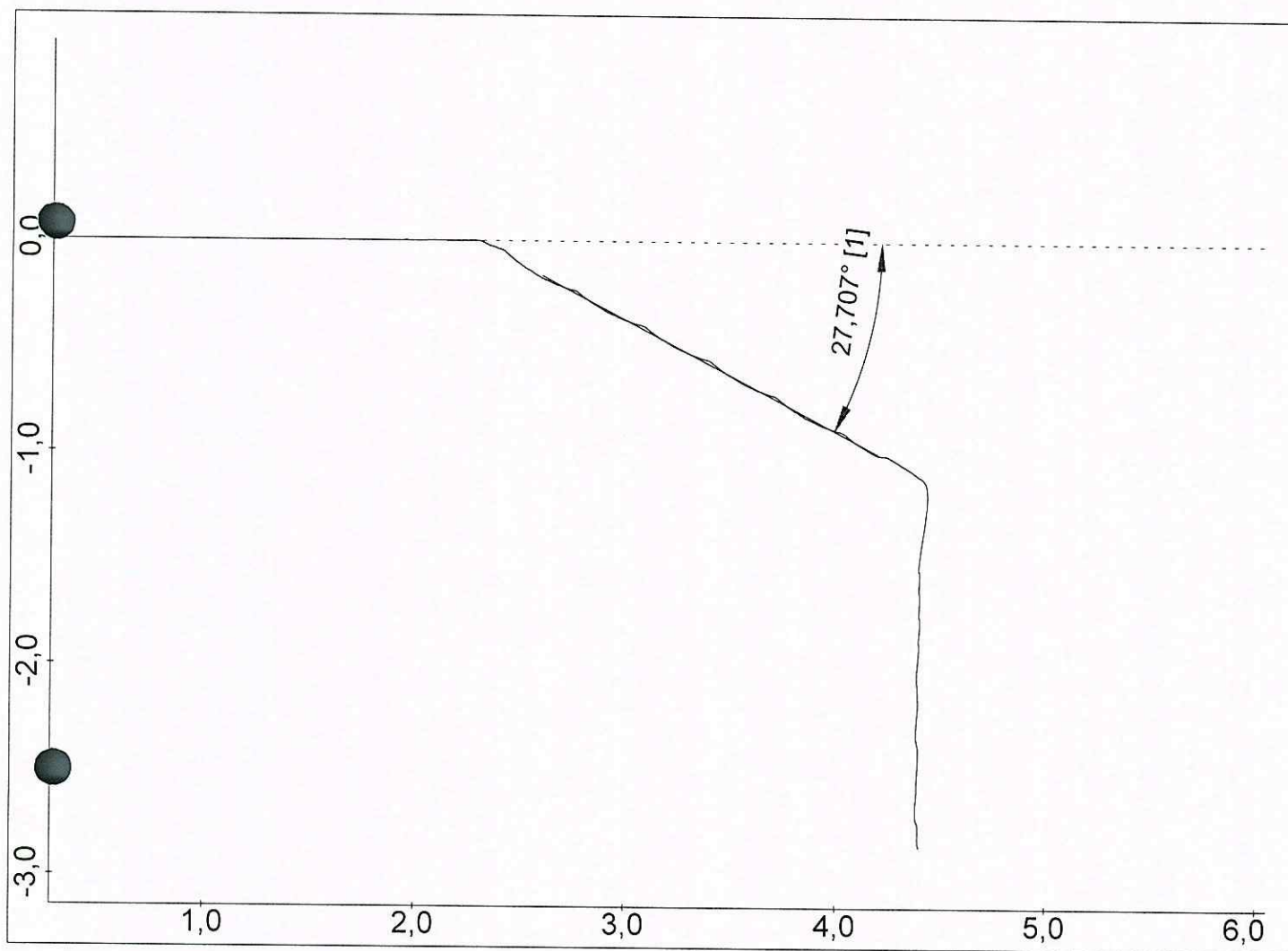
PERTHOMETER CONCEPT



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.4  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:15  
Nota: SMUSSO D.35.5  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

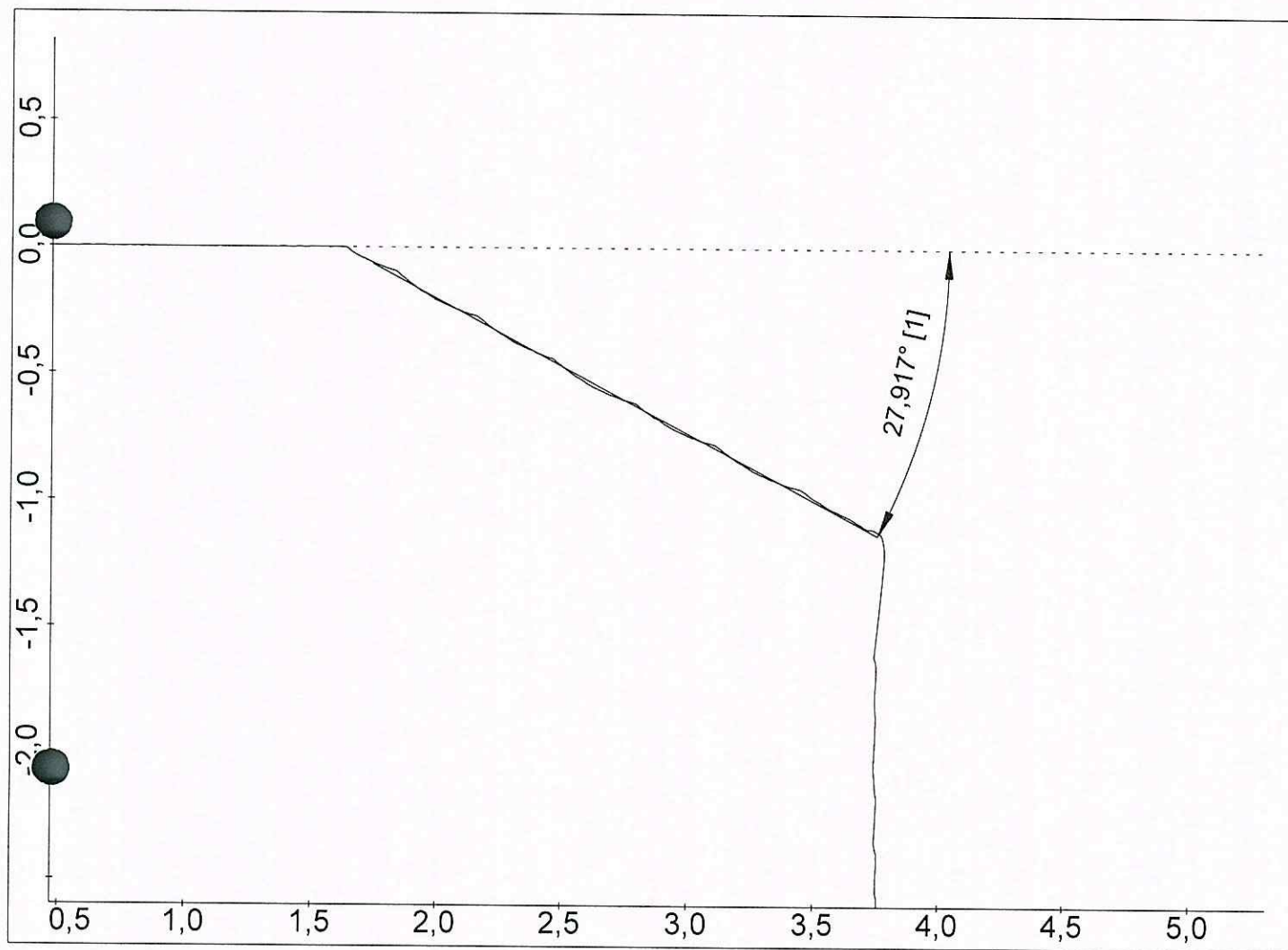


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OUTPUT 1  
Numero: 3973 PPAP PZ.5  
Operatore: TURNO B  
Data, ora: 04.06.2014, 11:16  
Nota: SMUSSO D.35.5  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

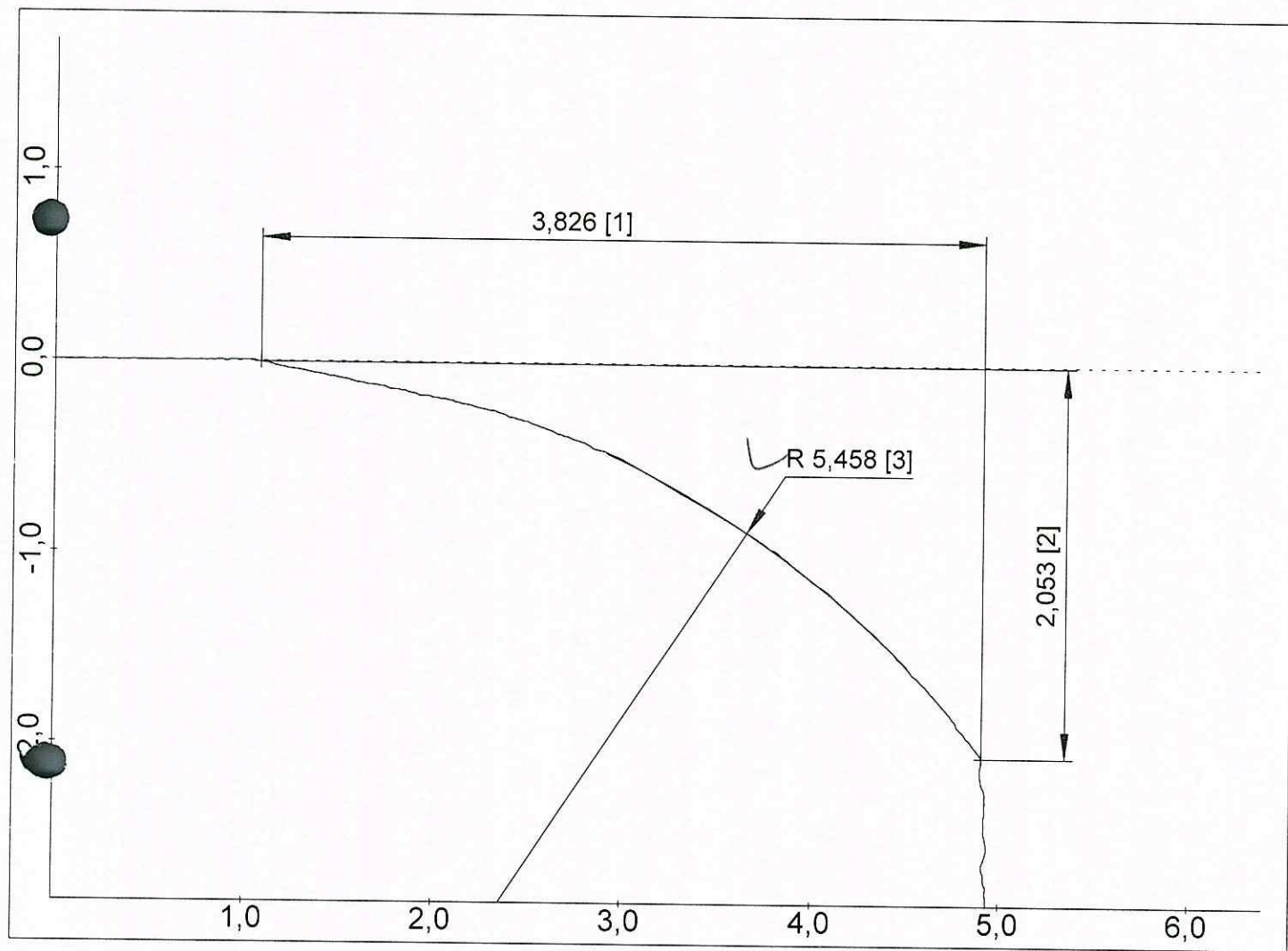


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
 Numero: 3973 Pz. 1  
 Operatore: BLANCHI  
 Data, ora: 03.06.2014, 15:05  
 Nota: PARTICOLARE Q  
 Tastatore: PCV 350 / 21 mm

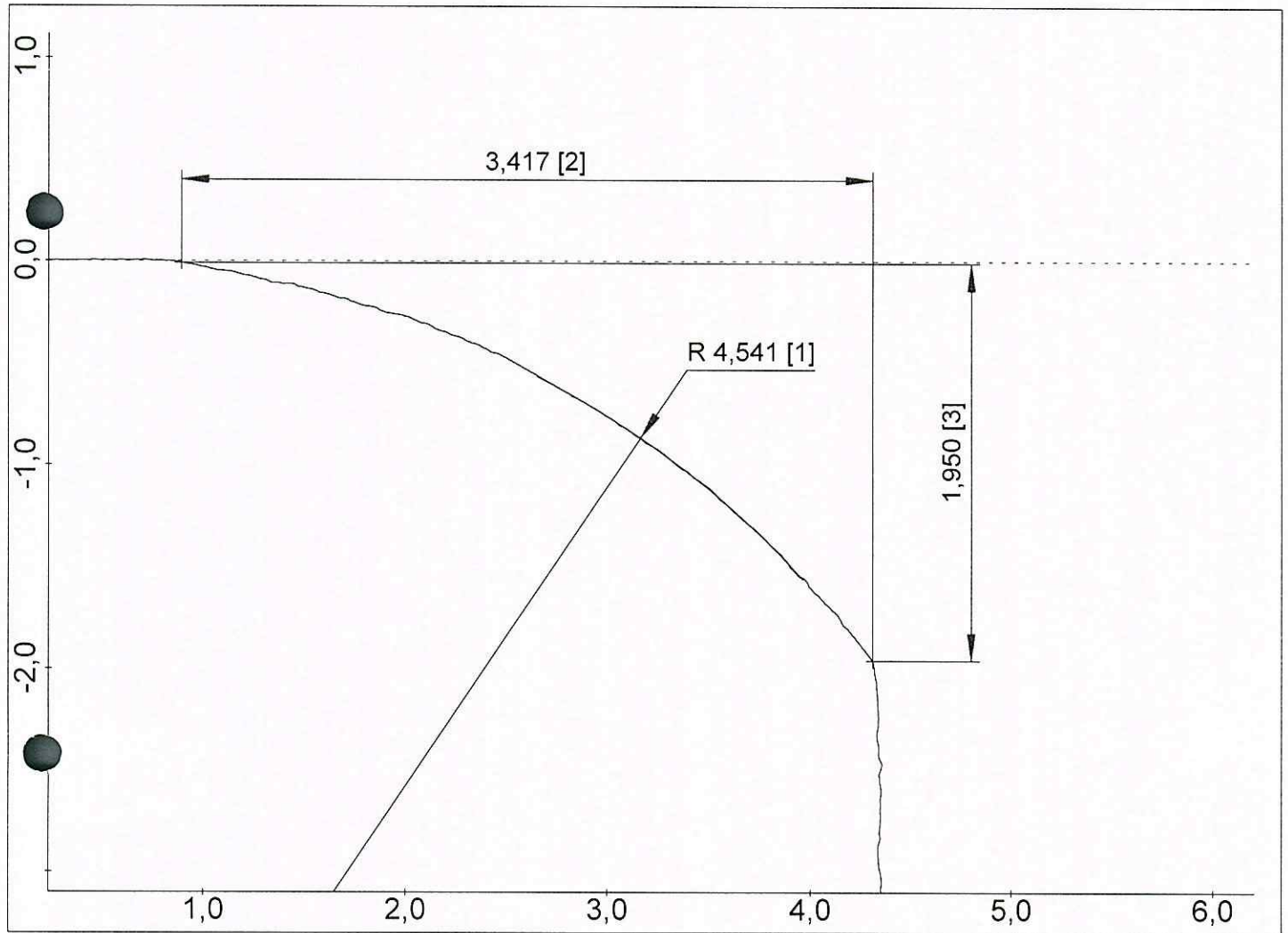
Macchina: MOA 416120 001



PERTHOMETER CONCEPT

Ref. 19<sup>193</sup>

Ø 14.8264  
 4.106  
 18.9324



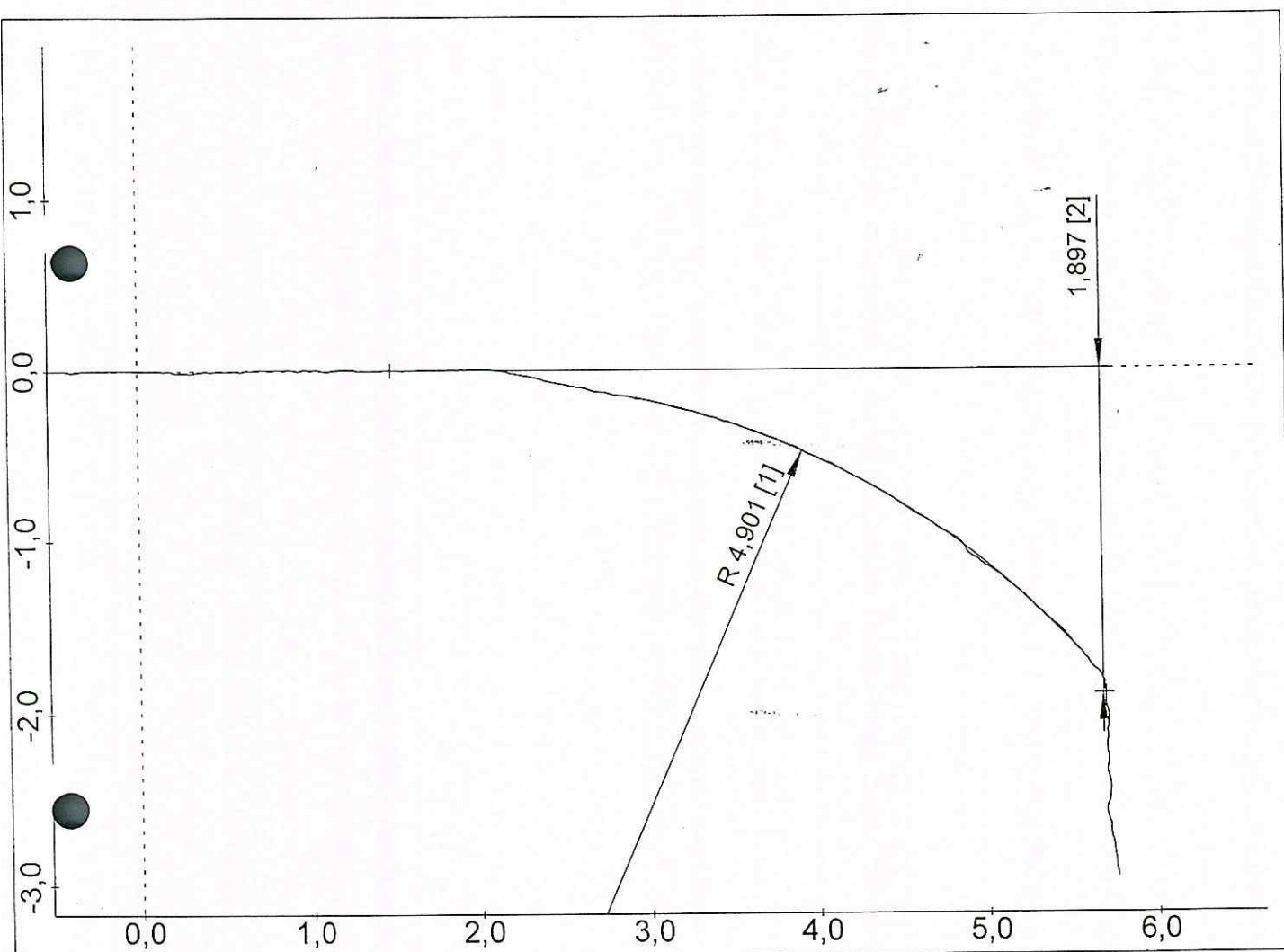
PERTHOMETER CONCEPT

14,888 +  
 3,900  
 -----  
 18,788 OK

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1 3974  
 Numero: PPAP PEZZO 3  
 Operatore: TURNO B  
 Data, ora: 29.05.2014, 08:55  
 Nota: PART Q  
 Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

14,886 +  
 3,784  


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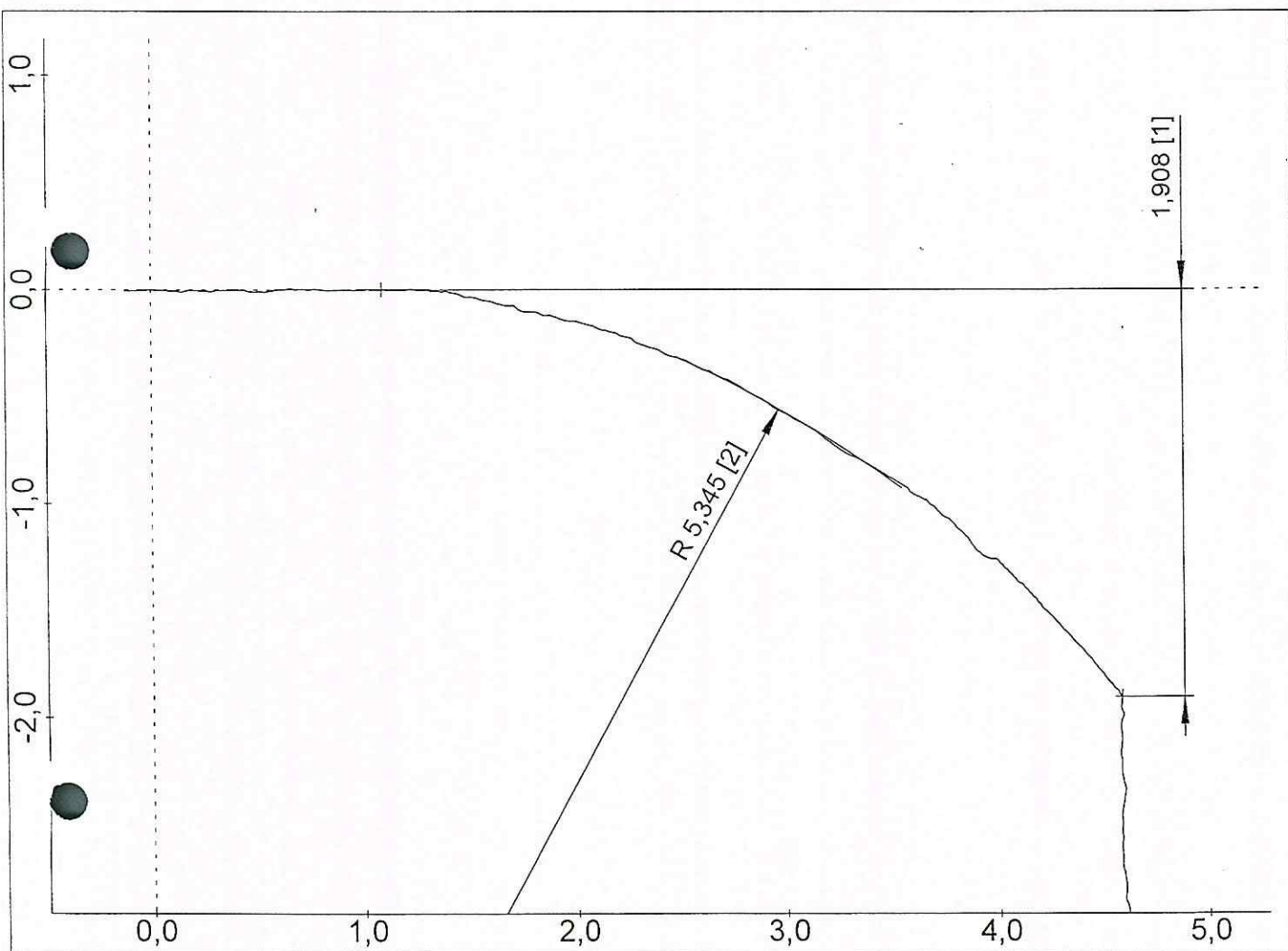
 18,78 OK



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1 3973---  
 Numero: PPAP PEZZO 4  
 Operatore: TURNO B  
 Data, ora: 29.05.2014, 08:59  
 Nota: PART Q  
 Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 001



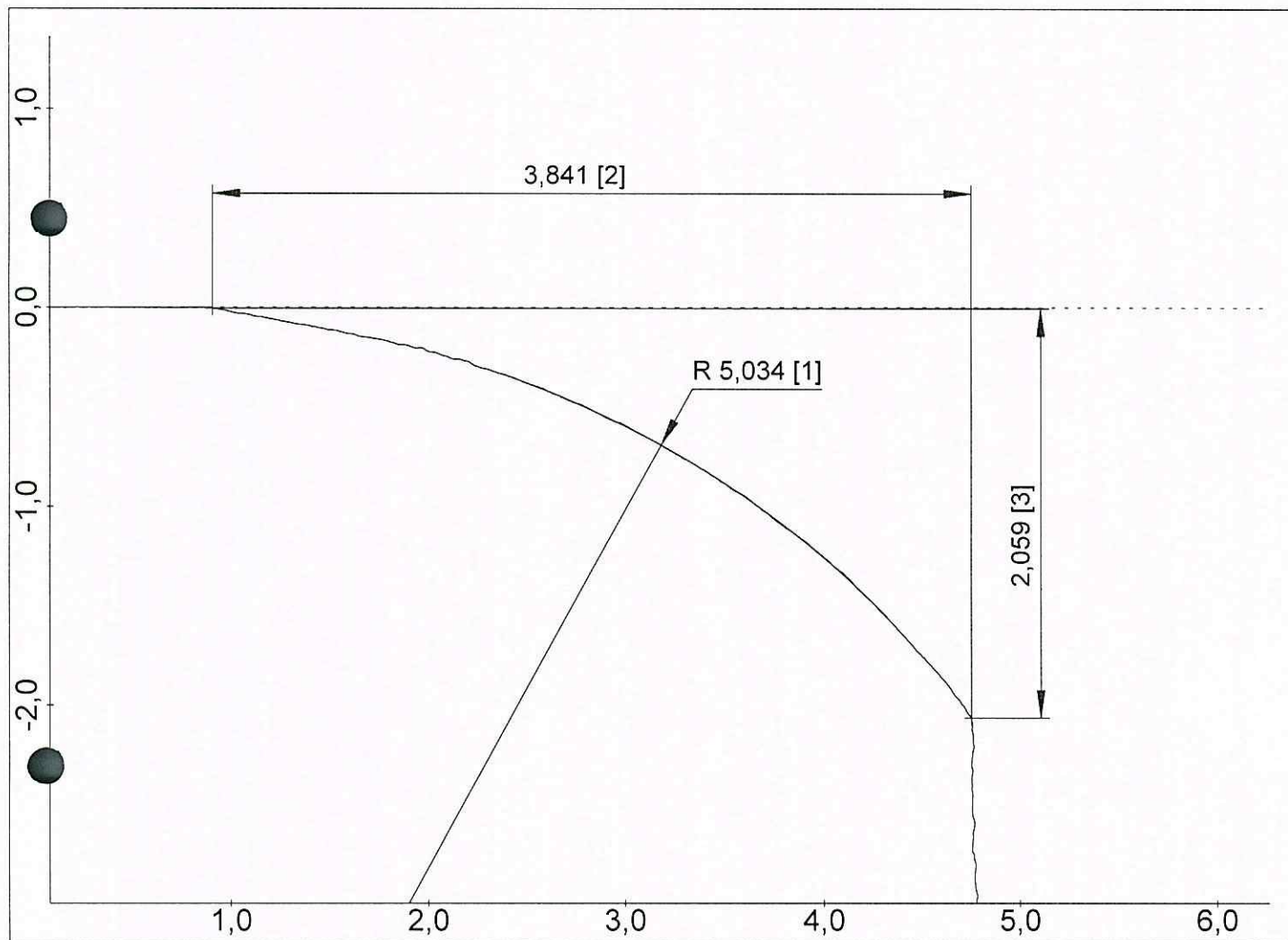
PERTHOMETER CONCEPT

14,886 +  
 3,816  
 -----  
 18,702 OK

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 5  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 15:10  
Nota: PARTICOLARE Q  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



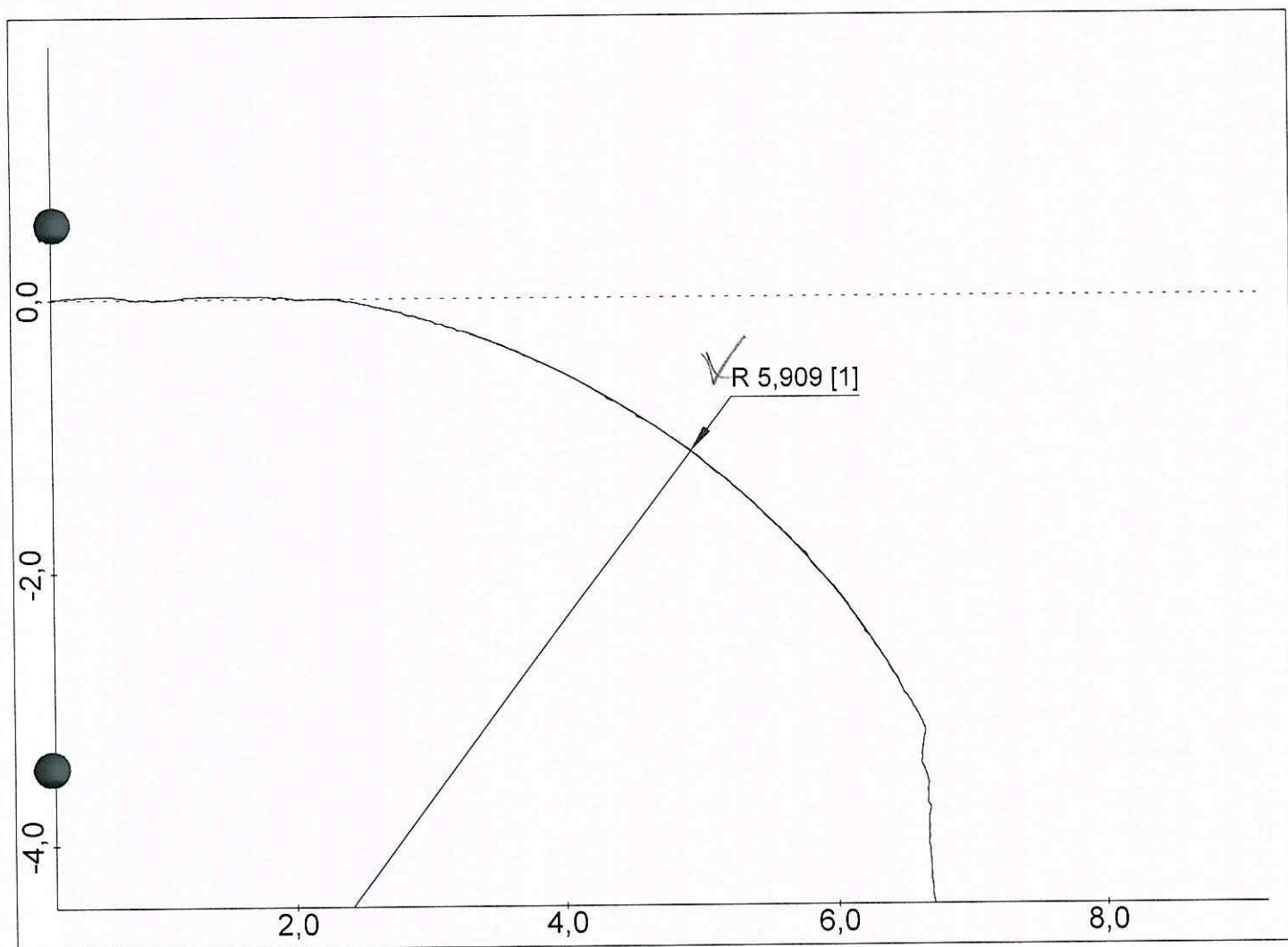
PERTHOMETER CONCEPT

14,886 +  
4,118  
19,004 OK

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 1  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 13:38  
Nota: PARTICOLARE P  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



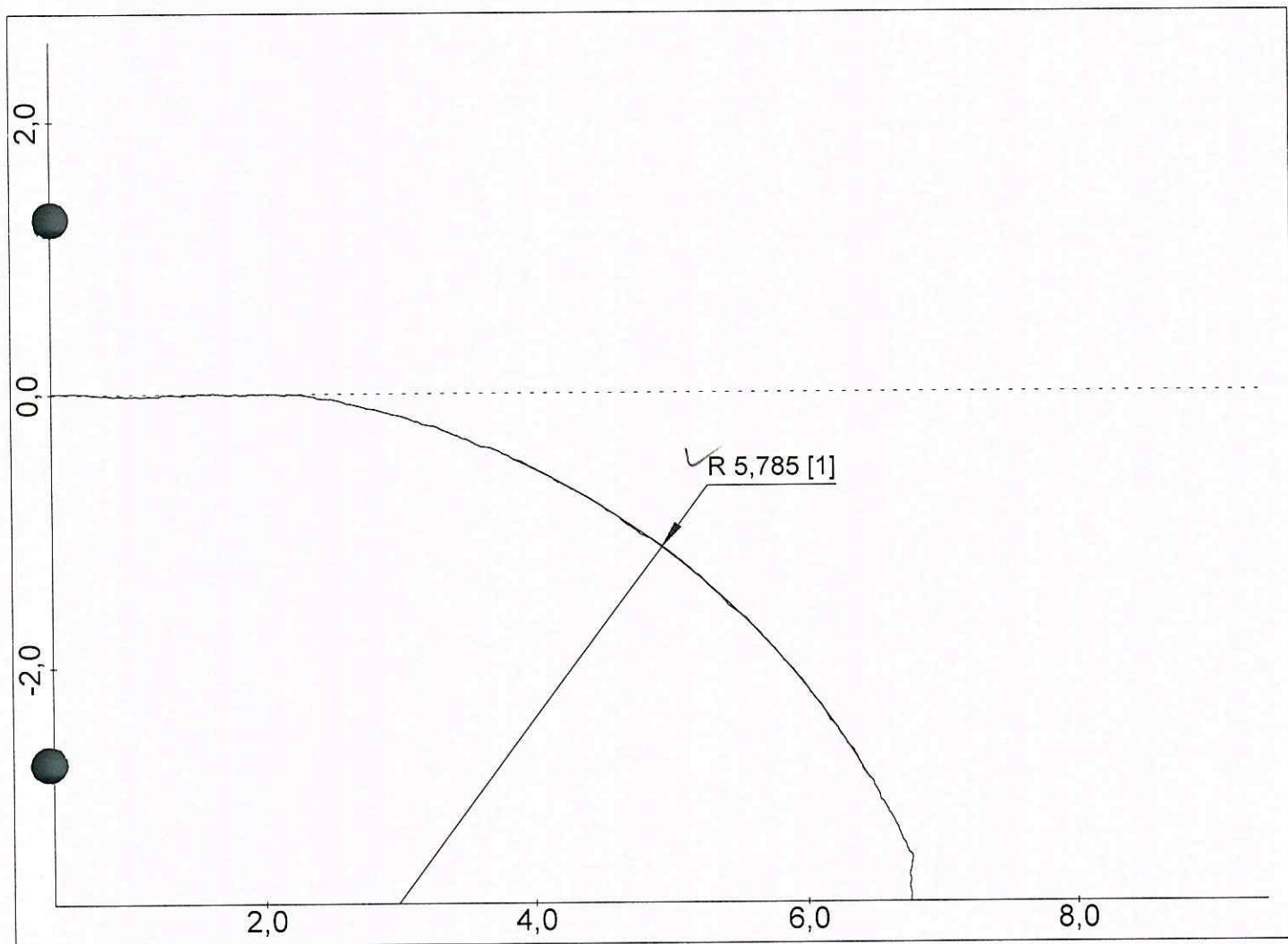
PERTHOMETER CONCEPT

Misura con colibro  
Ø 25,22

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 2  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 13:37  
Nota: PARTICOLARE P  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



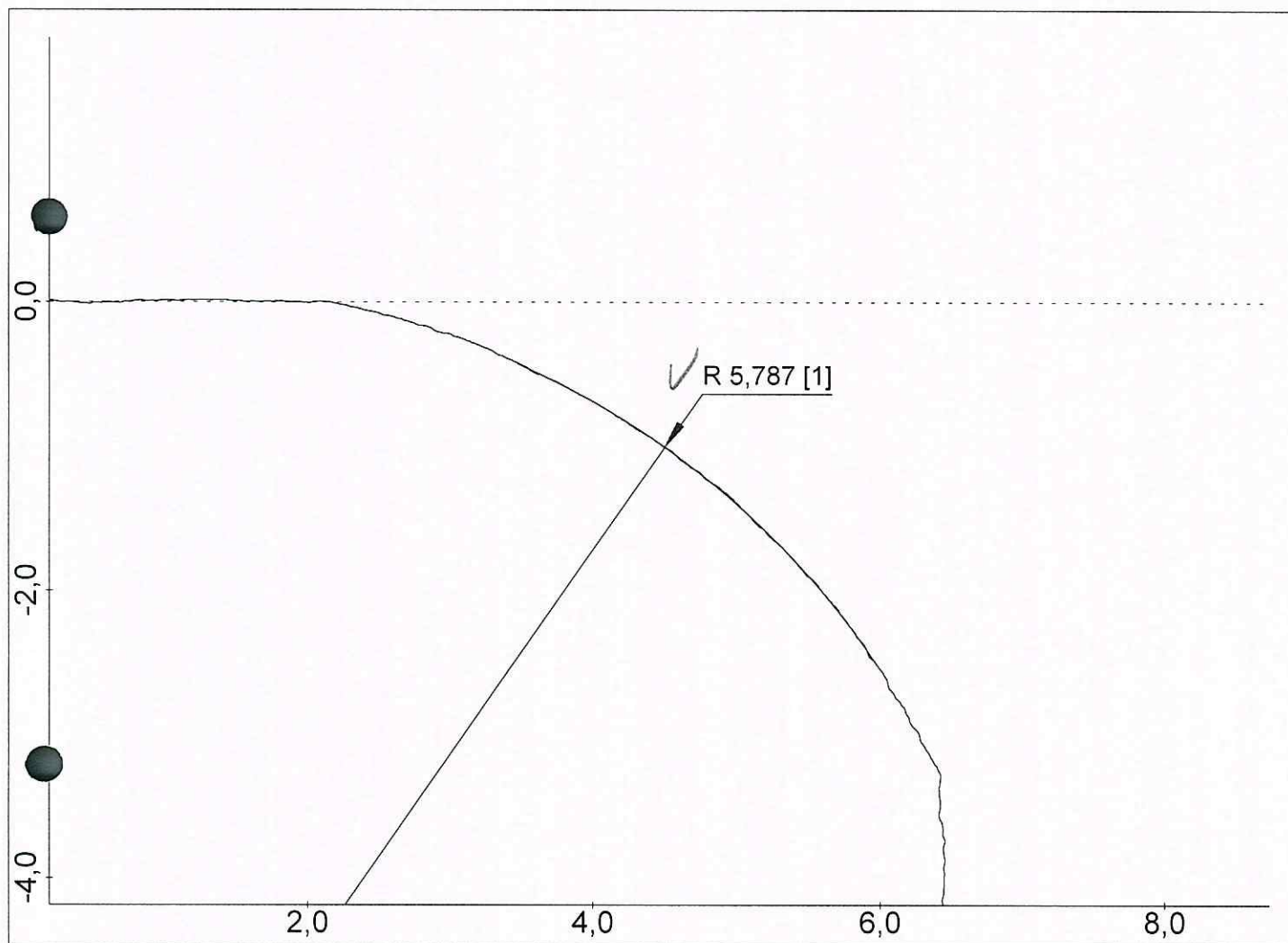
PERTHOMETER CONCEPT

Misura con calibro  
Ø 25,18

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 3  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 13:36  
Nota: PARTICOLARE P  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



PERTHOMETER CONCEPT

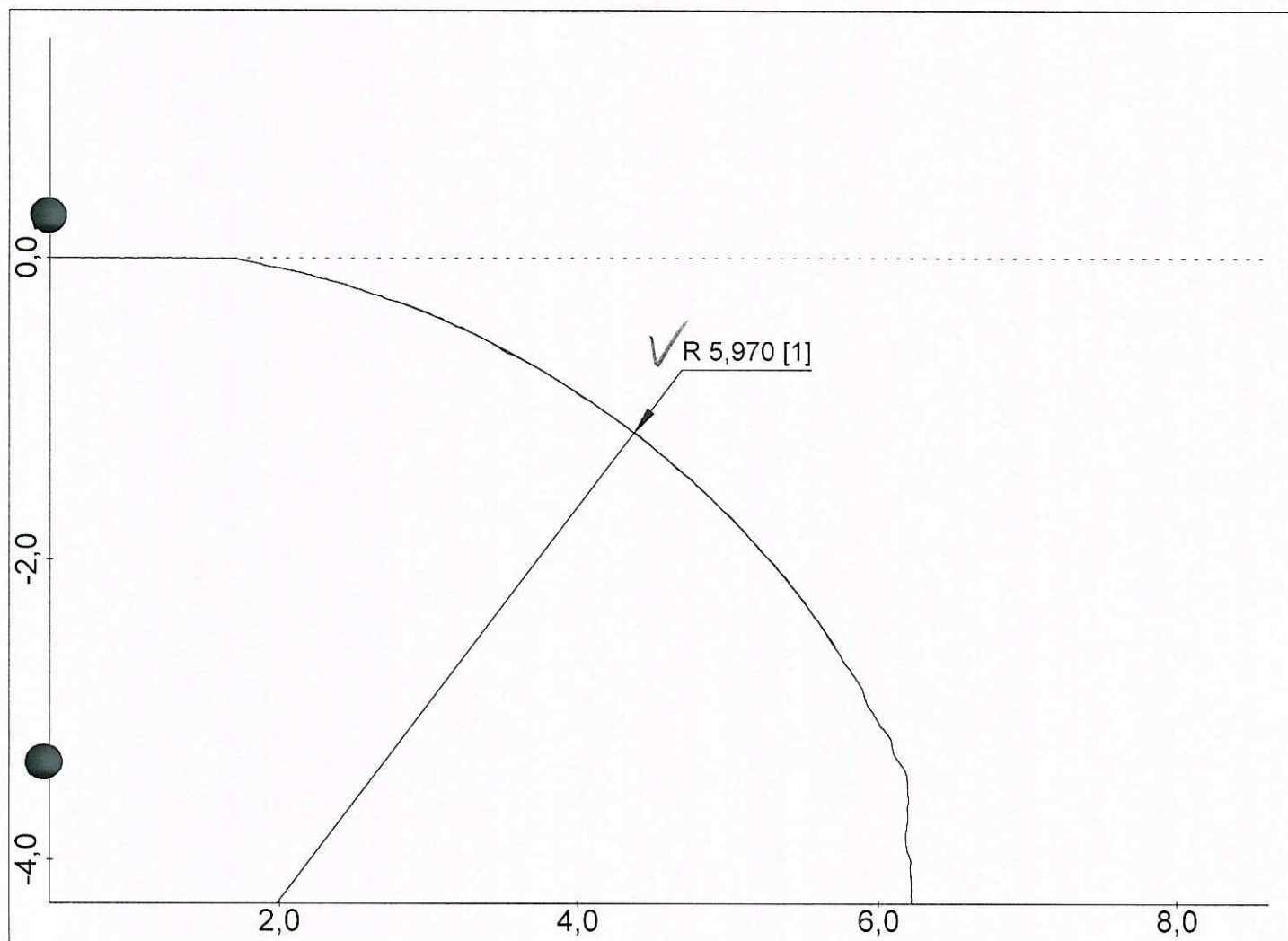
Misura con calibro  
Ø 25,10



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 4  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 13:35  
Nota: PARTICOLARE P  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



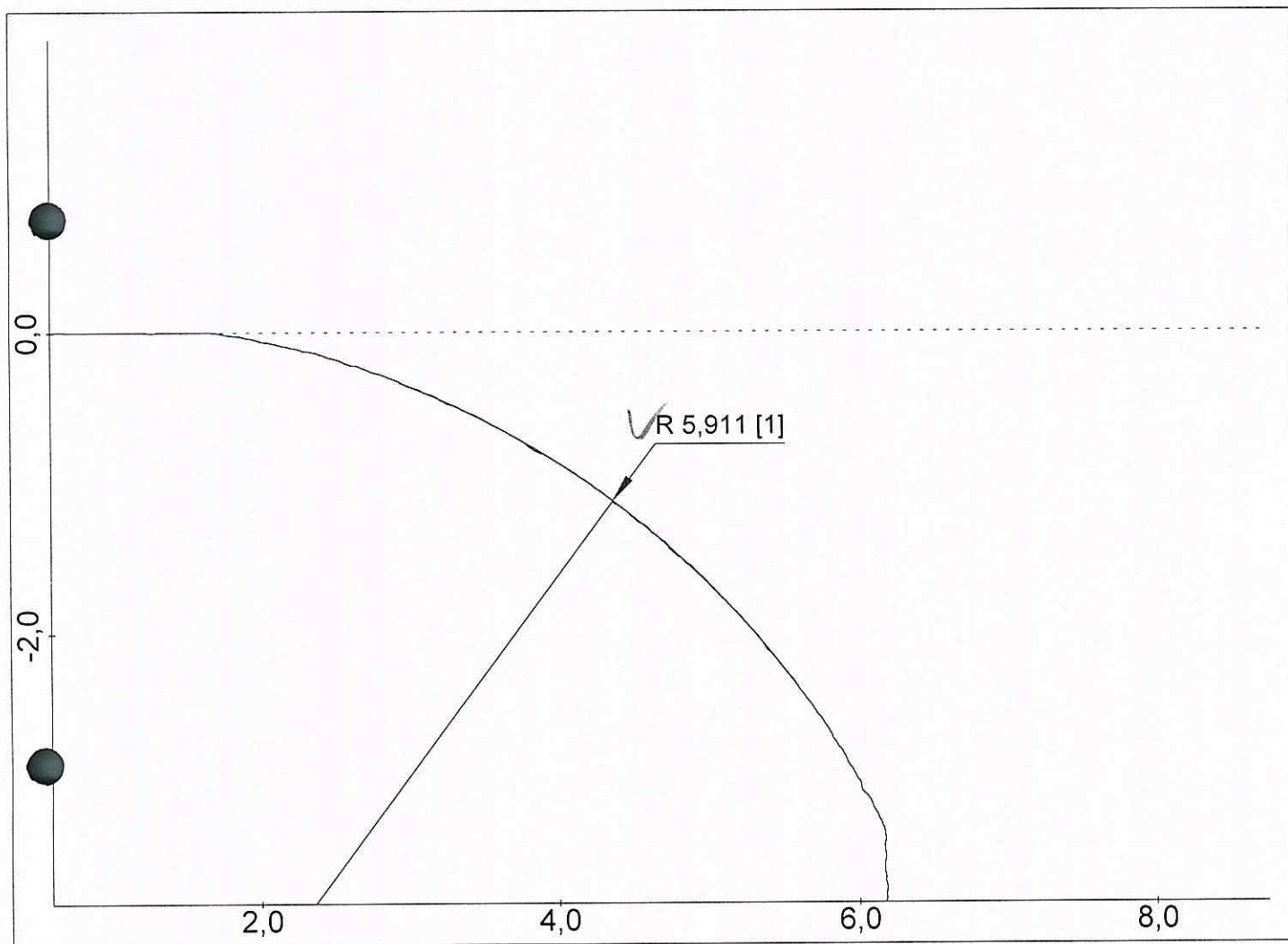
PERTHOMETER CONCEPT

Misura con calibro  
Ø 24,85

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 5  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 13:39  
Nota: PARTICOLARE P  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



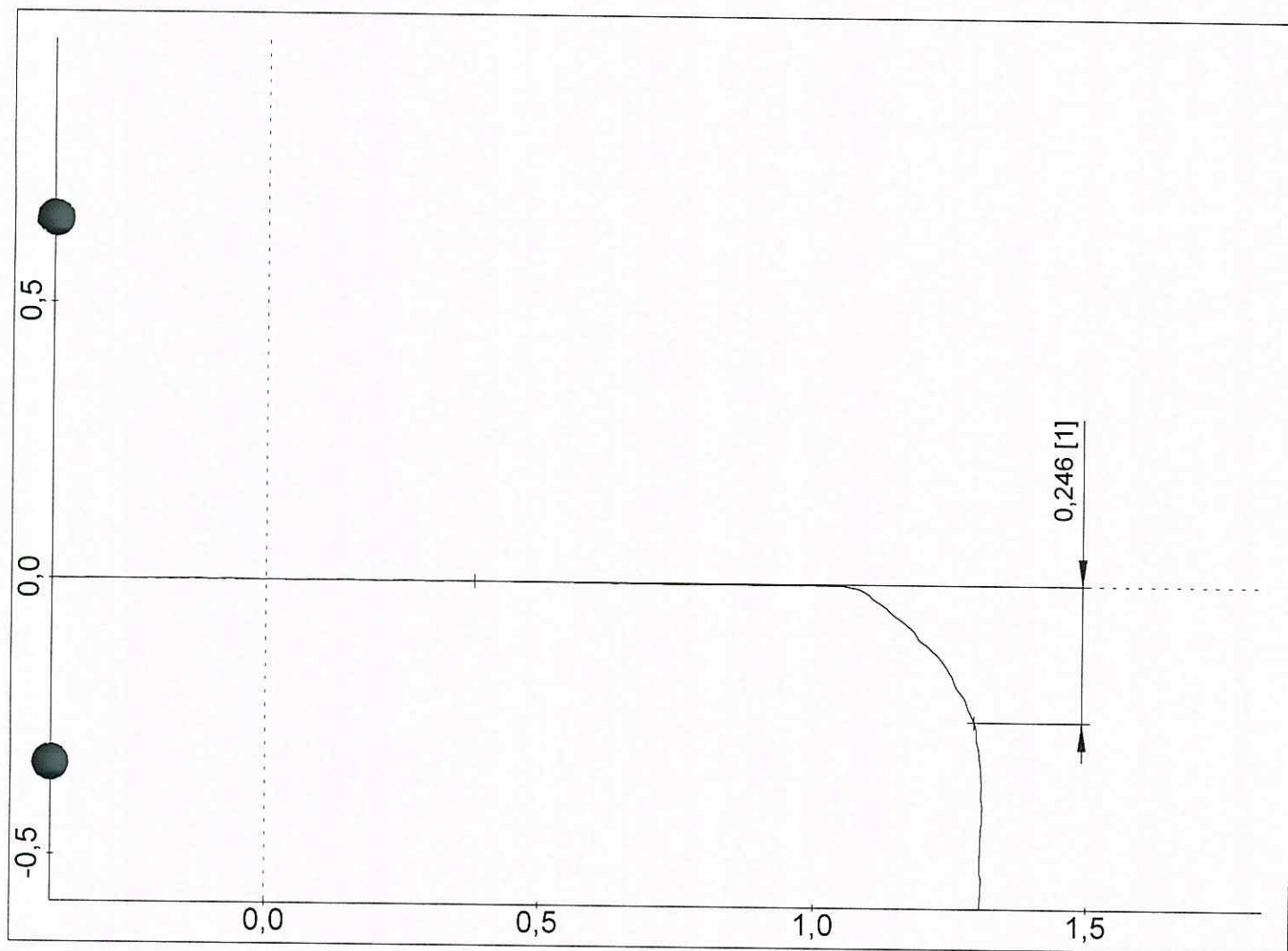
PERTHOMETER CONCEPT

Misure con calibro  
Ø 24,26

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 1  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 17:07  
Nota: PARTICOLARE N  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

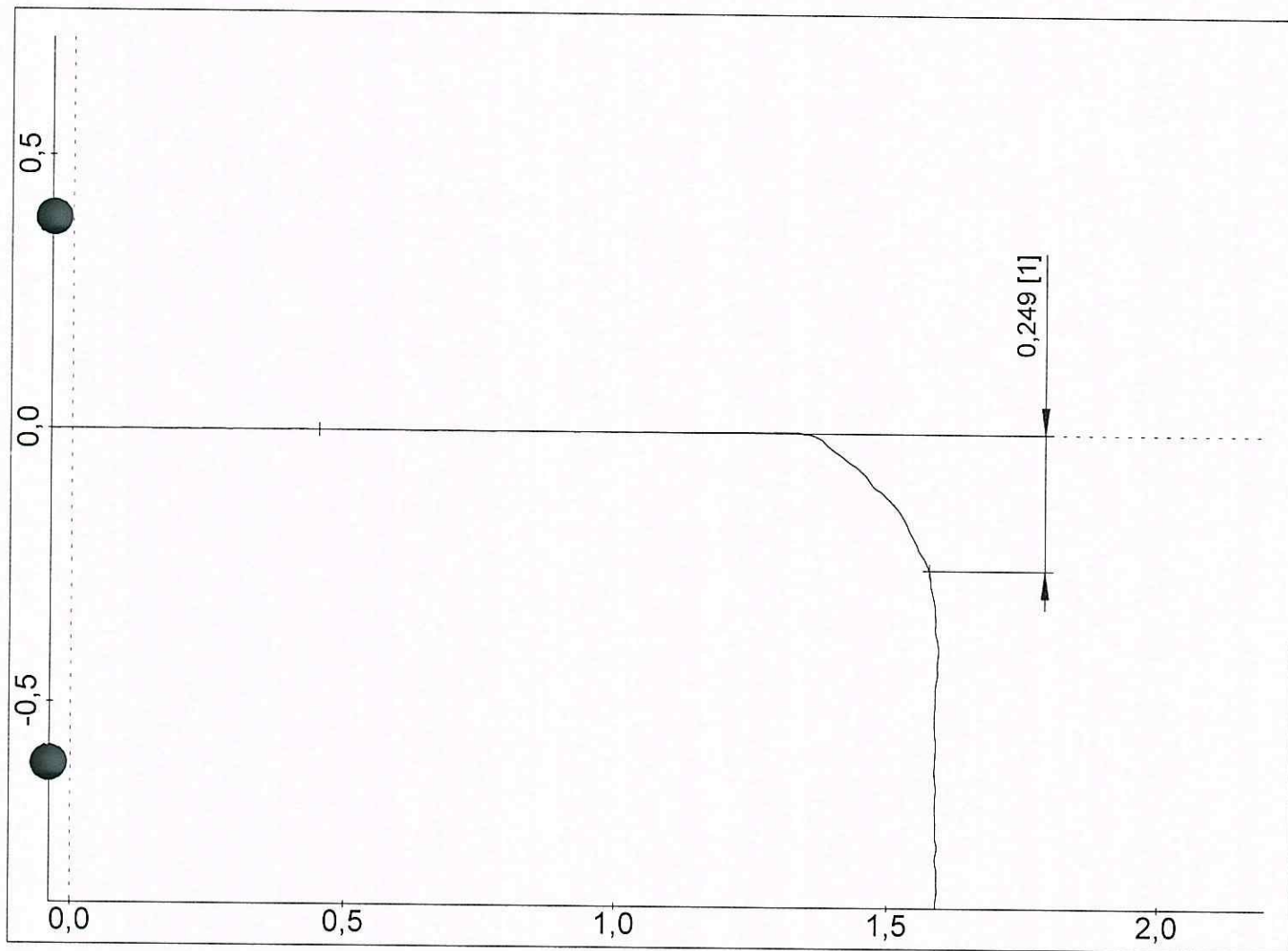


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 2  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 17:08  
Nota: PARTICOLARE N  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

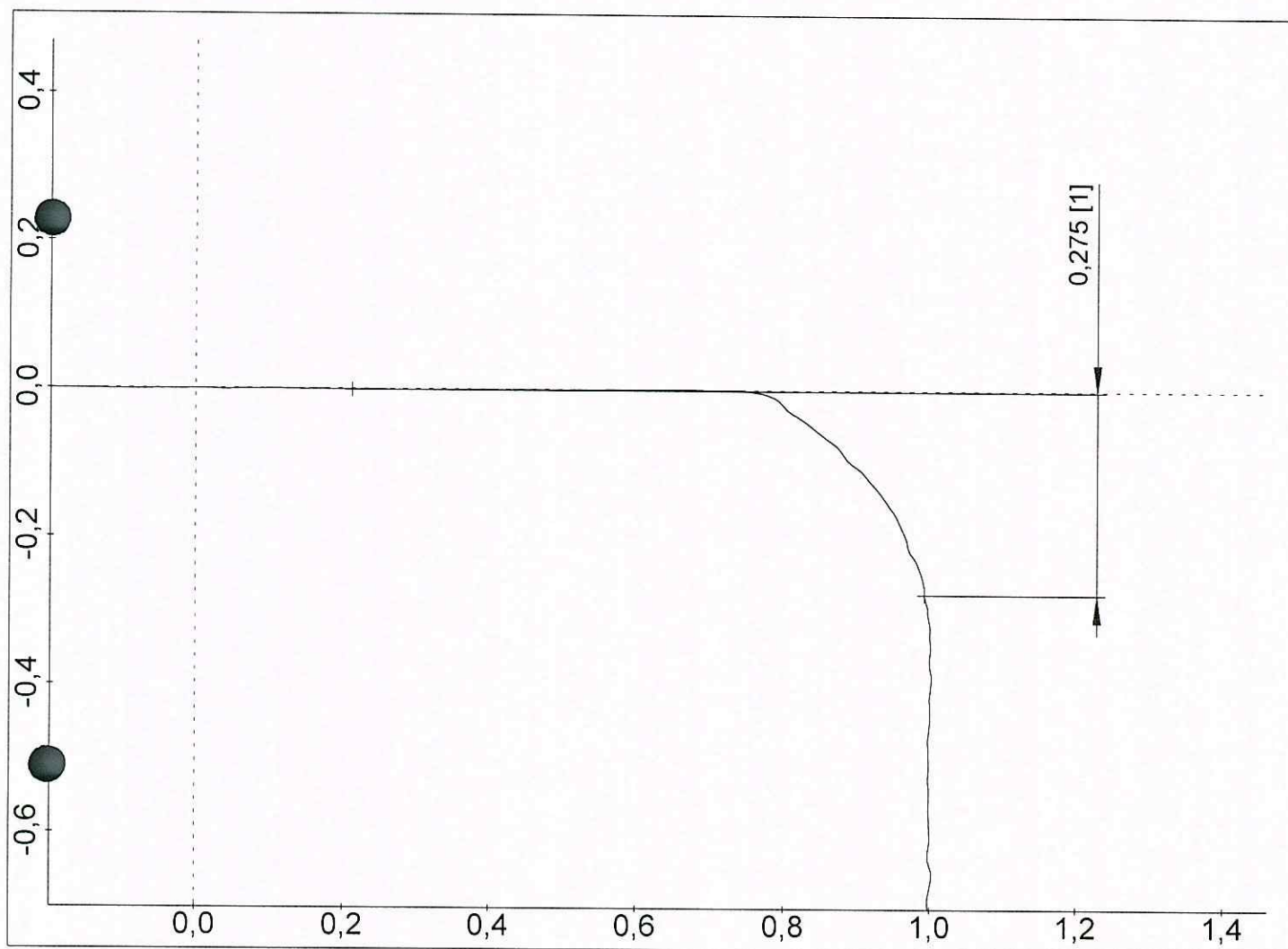


PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 3  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 17:09  
Nota: PARTICOLARE N  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001



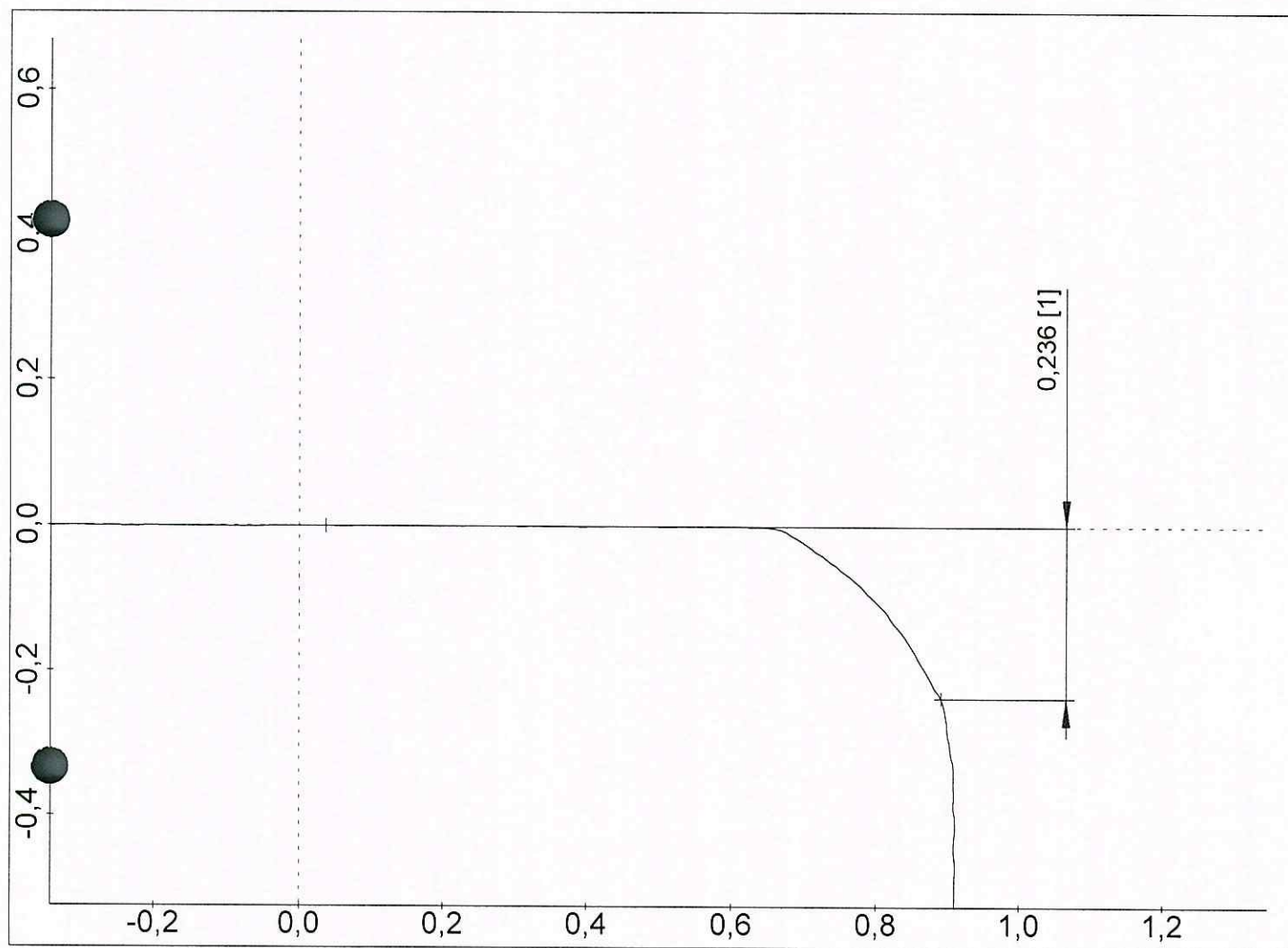
PERTHOMETER CONCEPT



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: OS1  
Numero: 3973 Pz. 4  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 17:10  
Nota: PARTICOLARE N  
Tastatore: PCV 350 / 21 mm

Macchina: MOA 416120 001

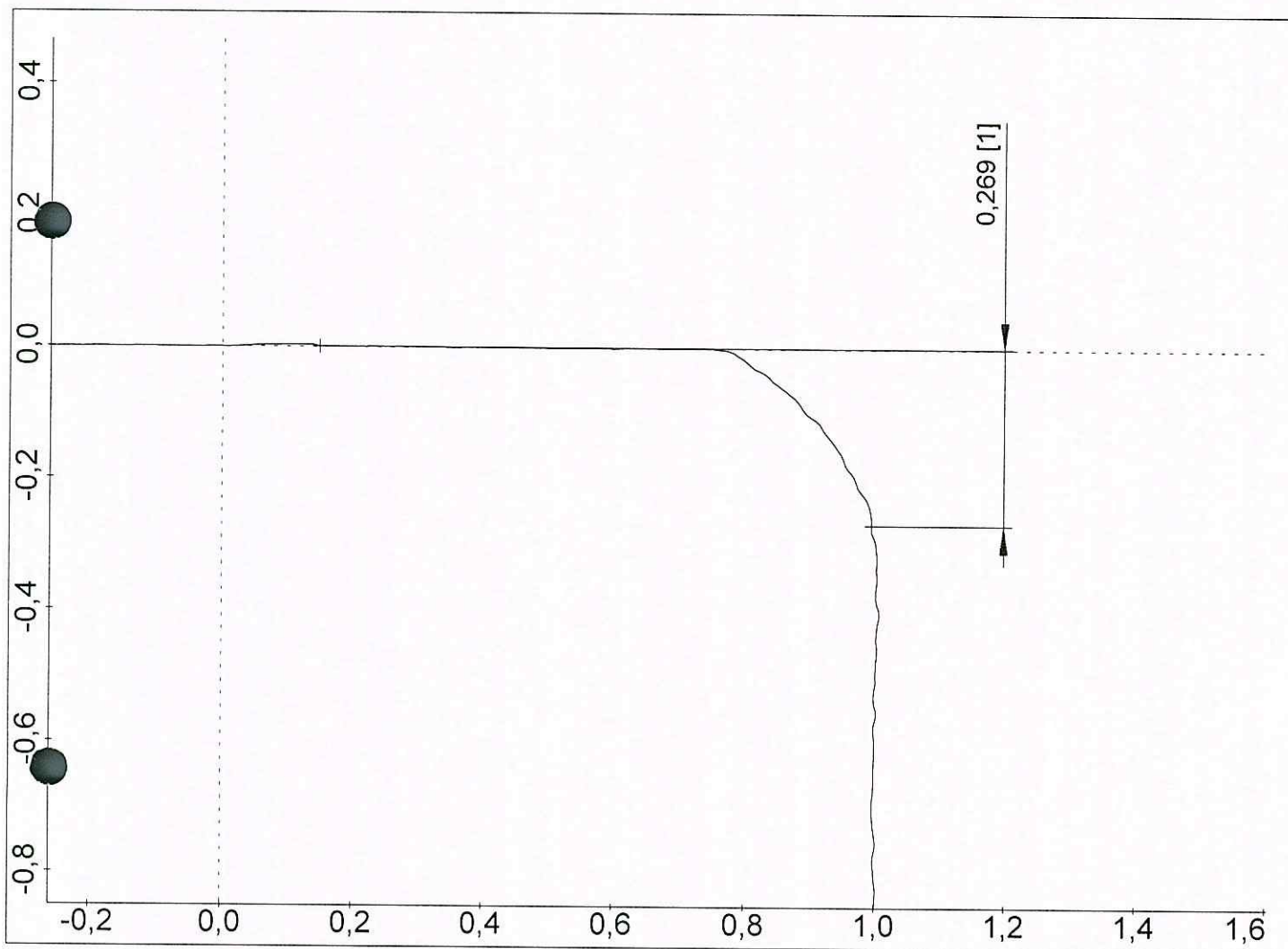


PERTHOMETER CONCEPT

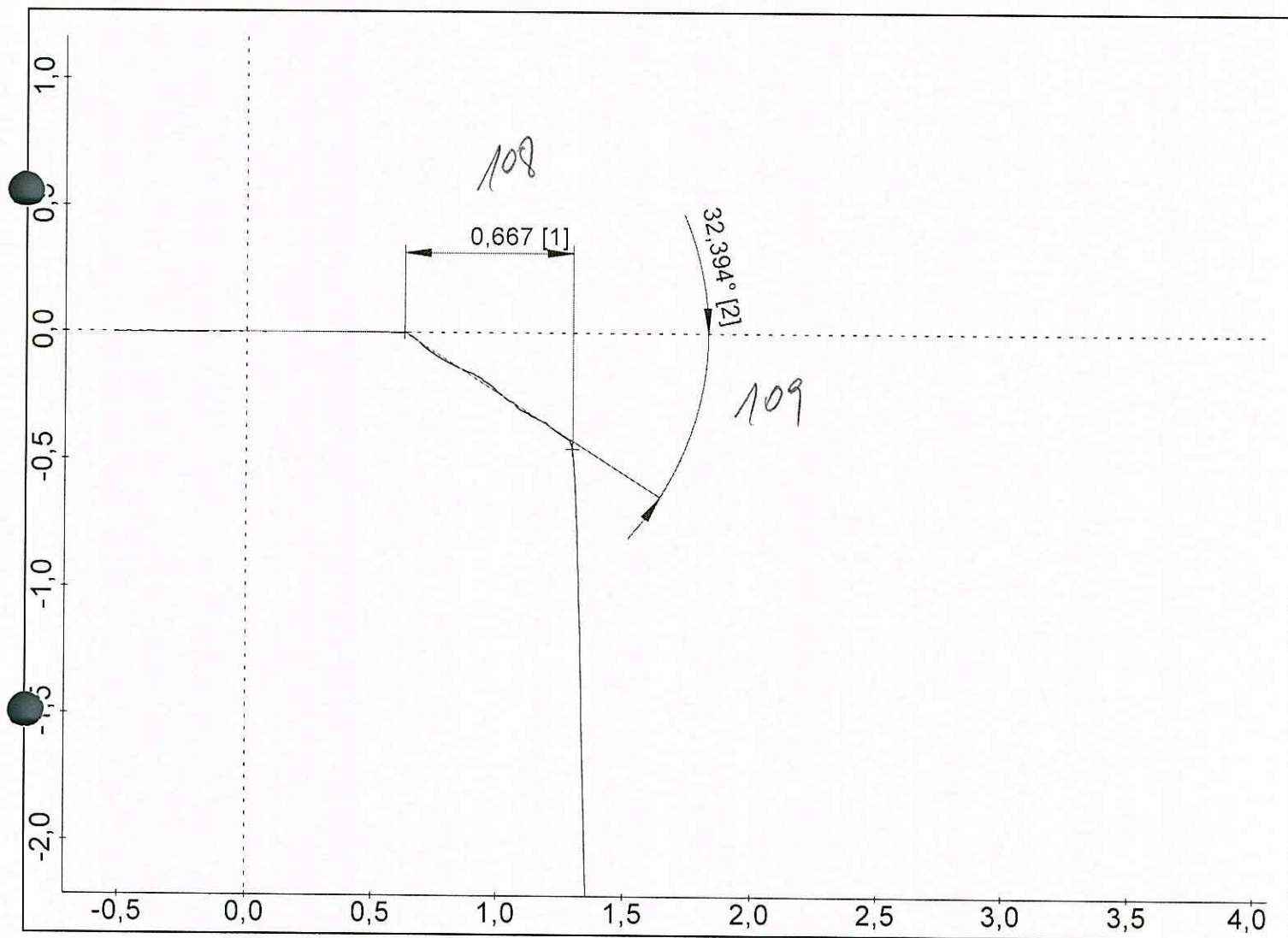
Via dei Ciclamini 4, Modugno ( BA )

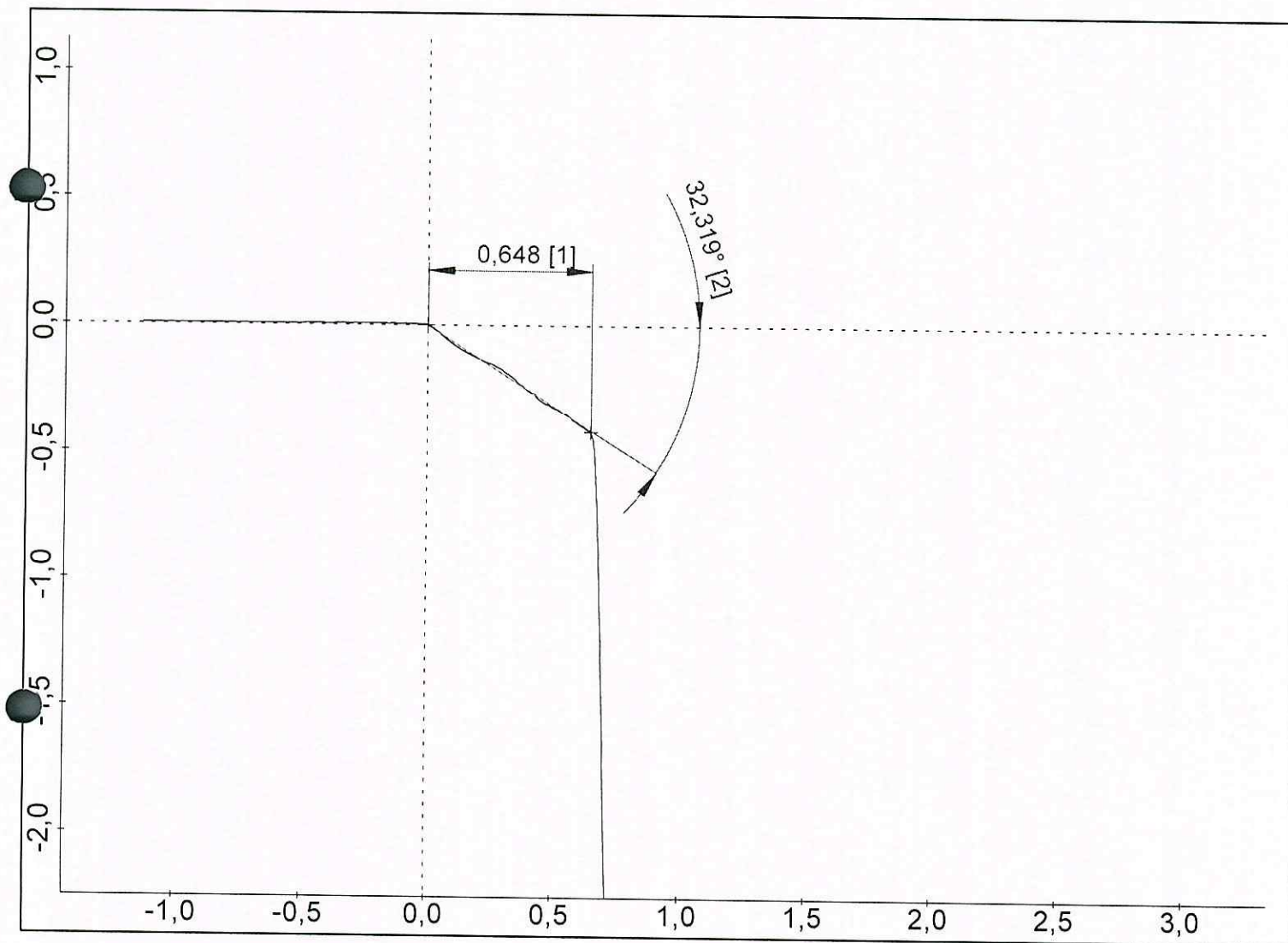
Oggetto: OS1  
Numero: 3973 Pz. 5  
Operatore: BLANCHI  
Data, ora: 03.06.2014, 17:10  
Nota: PARTICOLARE N  
Tastatore: PCV 350 / 21 mm

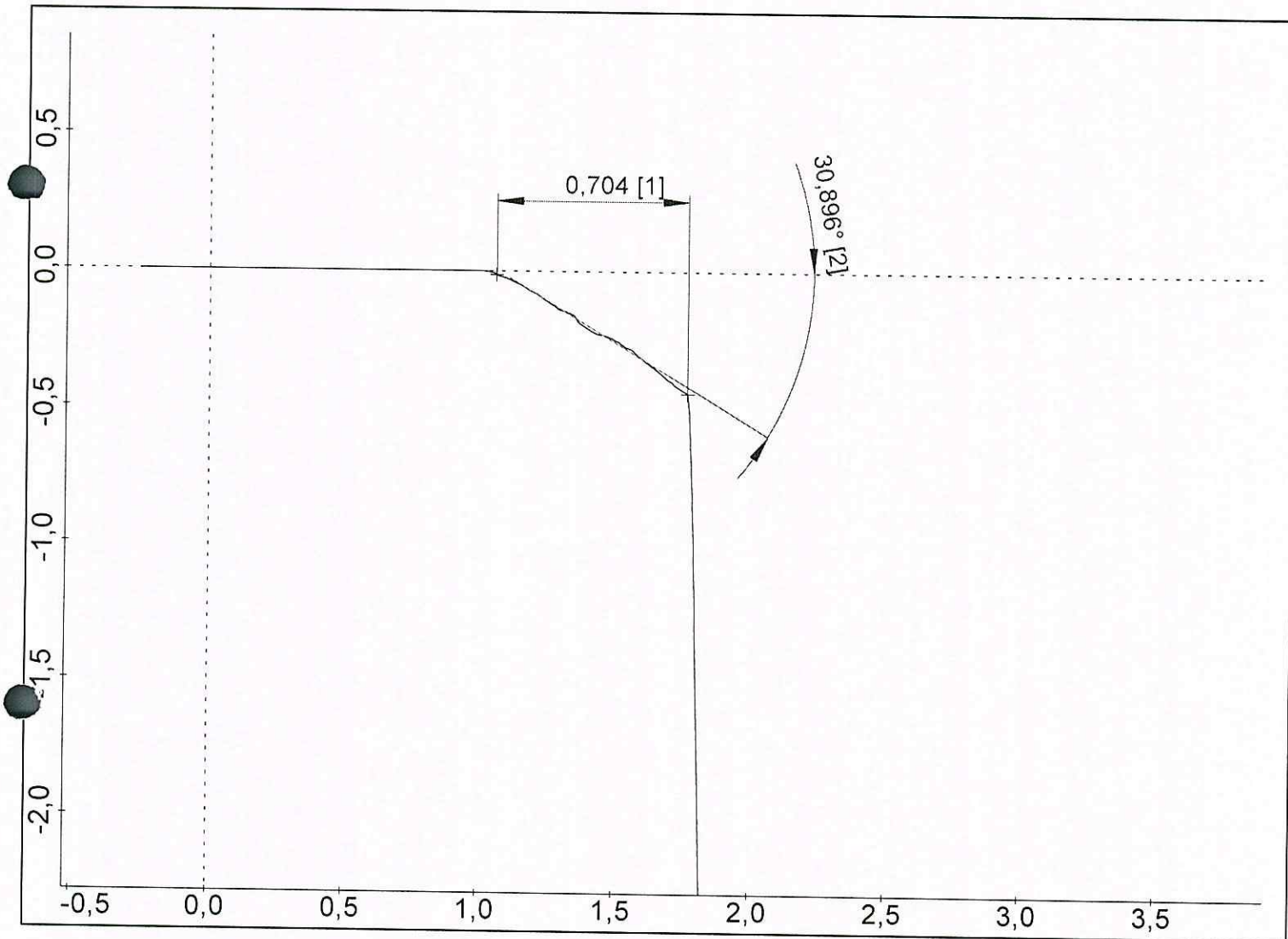
Macchina: MOA 416120 001



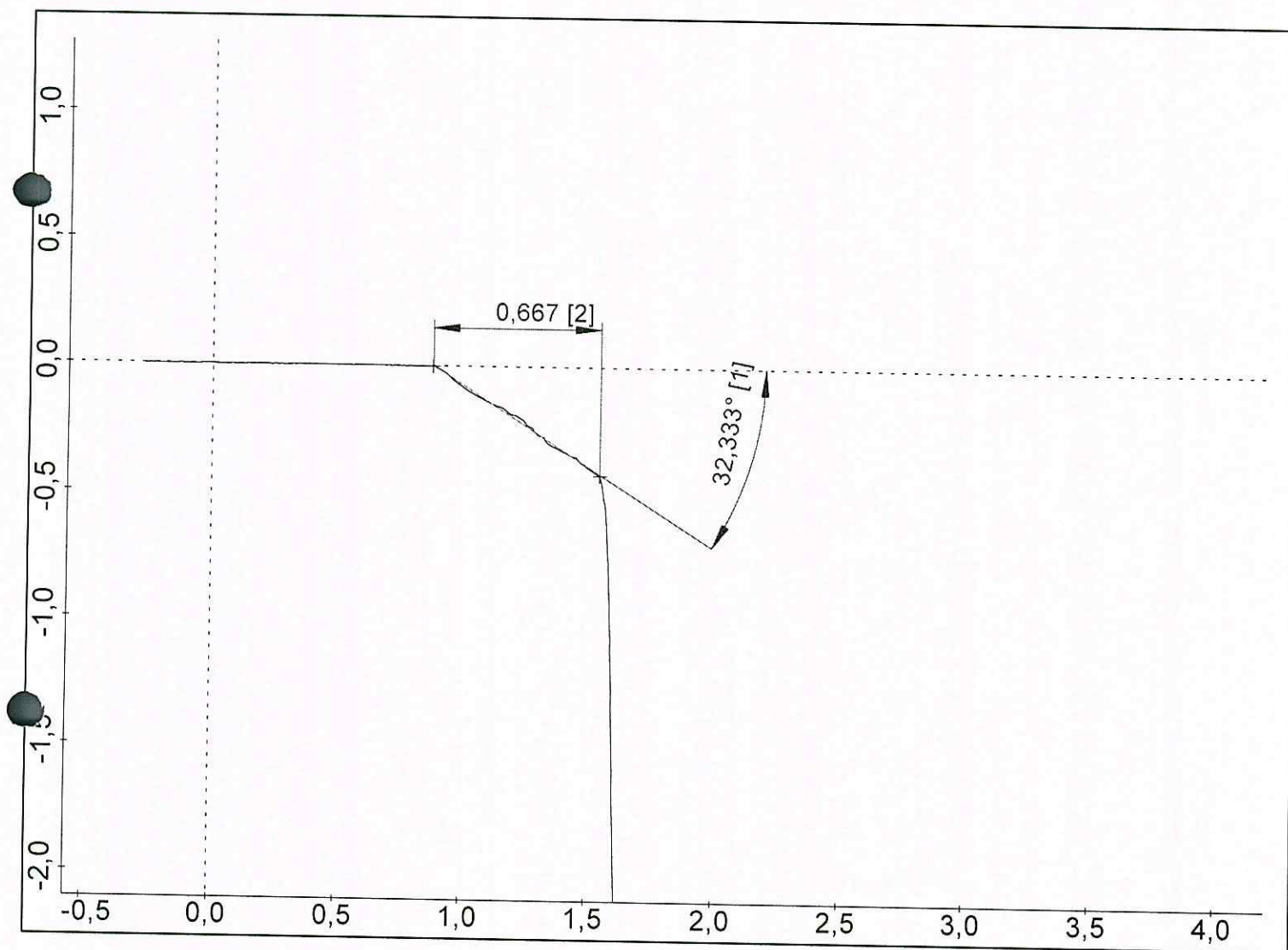
PERTHOMETER CONCEPT



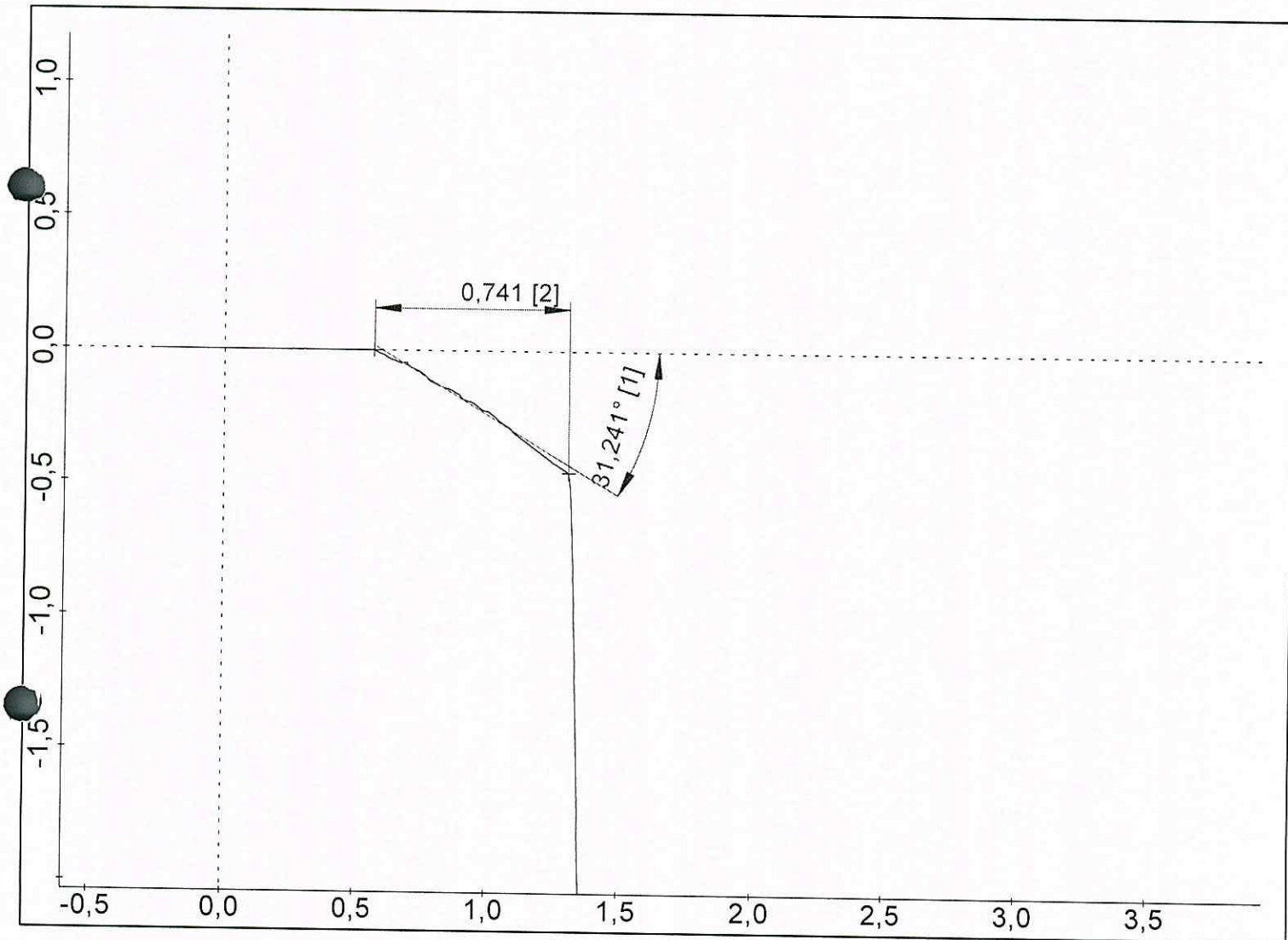








PERTHOMETER CONCEPT



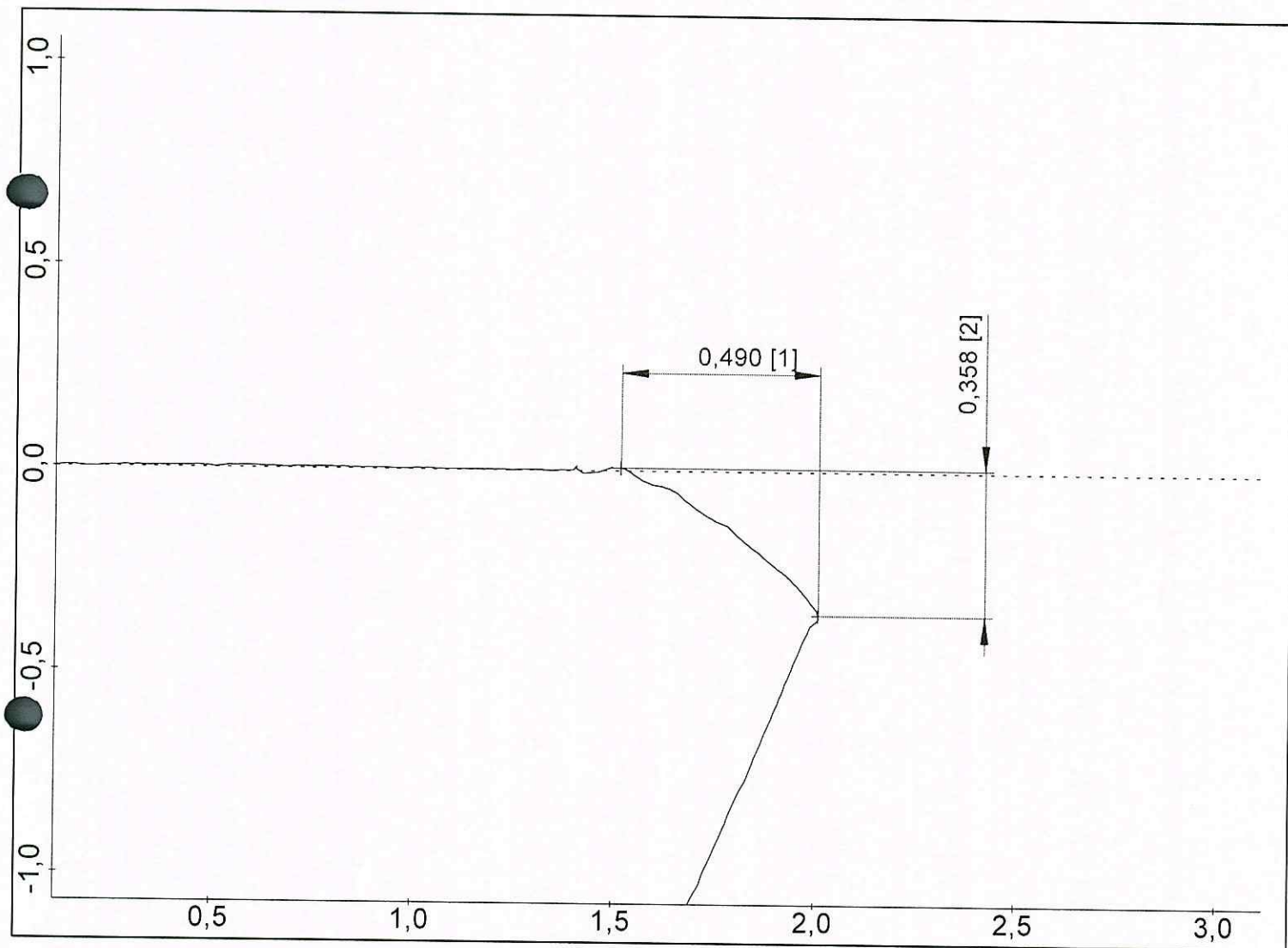
PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno (BA)

Sala Metrologica GPS5

Oggetto: OS1\_2506397335  
Numero: PPAP 1  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:24  
Nota: SMUSSO 1 LATO Ø40  
Tastatore: PCV 350 / 33 mm

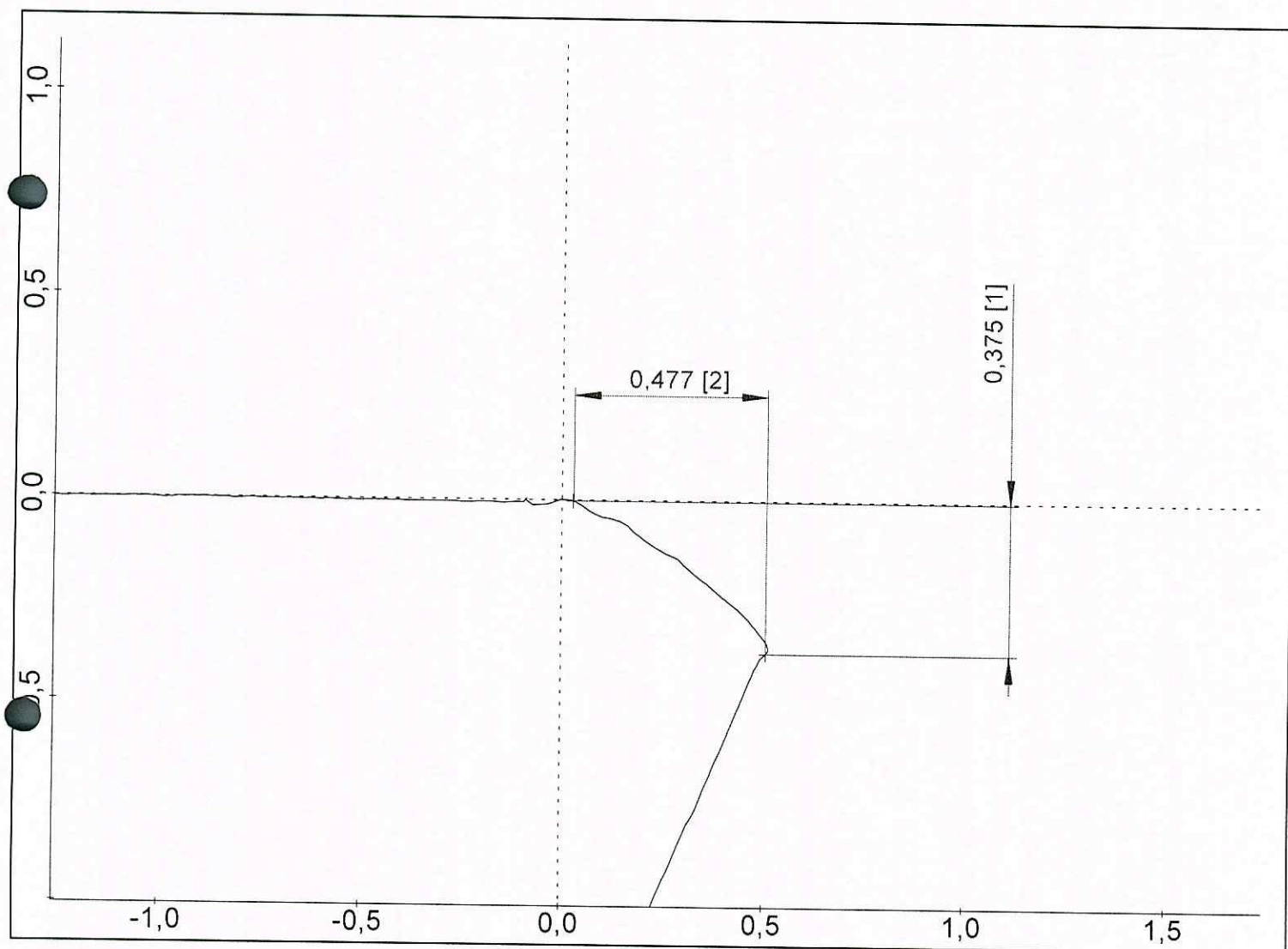
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 2  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:24  
Nota: SMUSSO 1 LATO Ø40  
Tastatore: PCV 350 / 33 mm

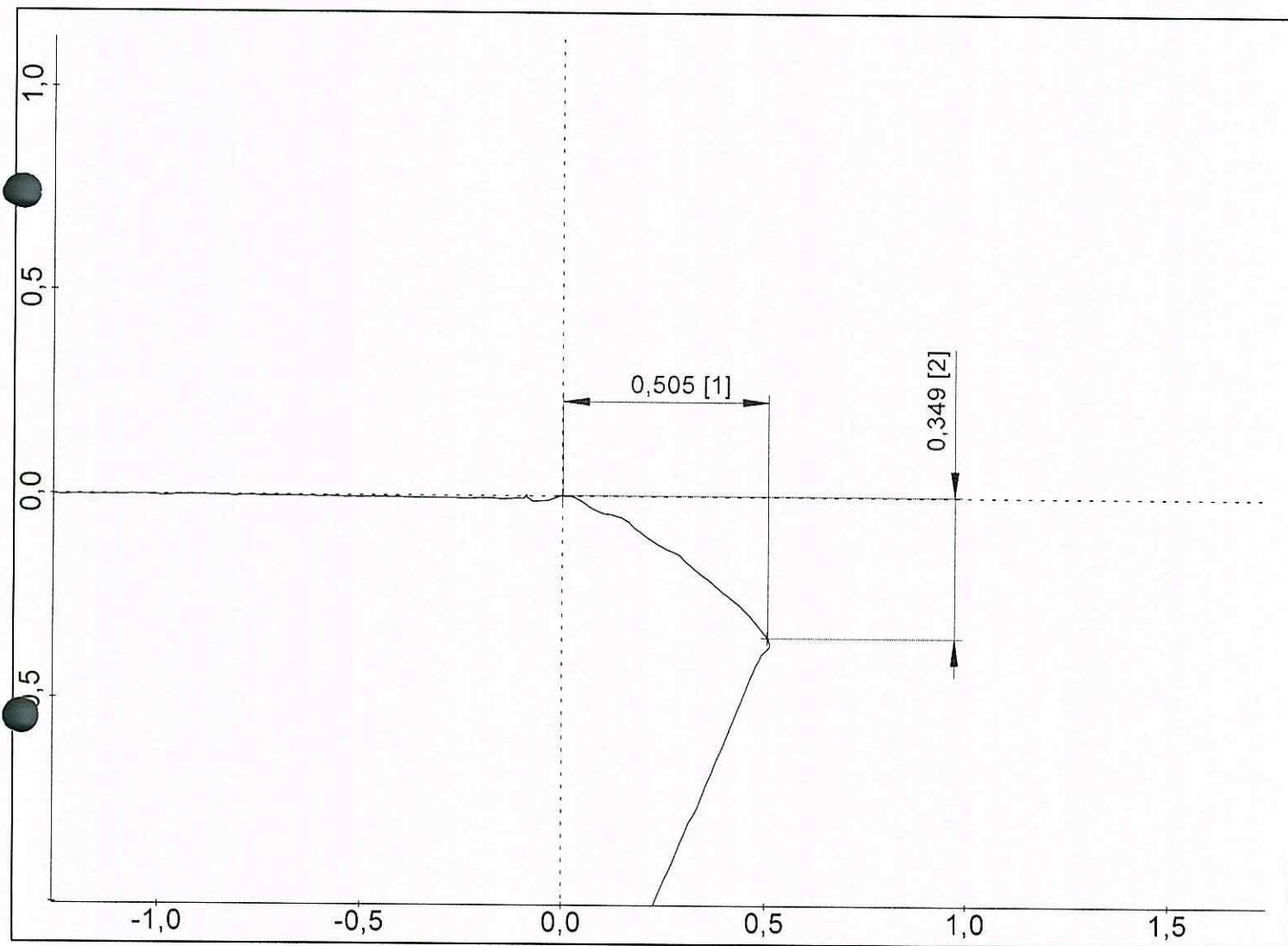
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

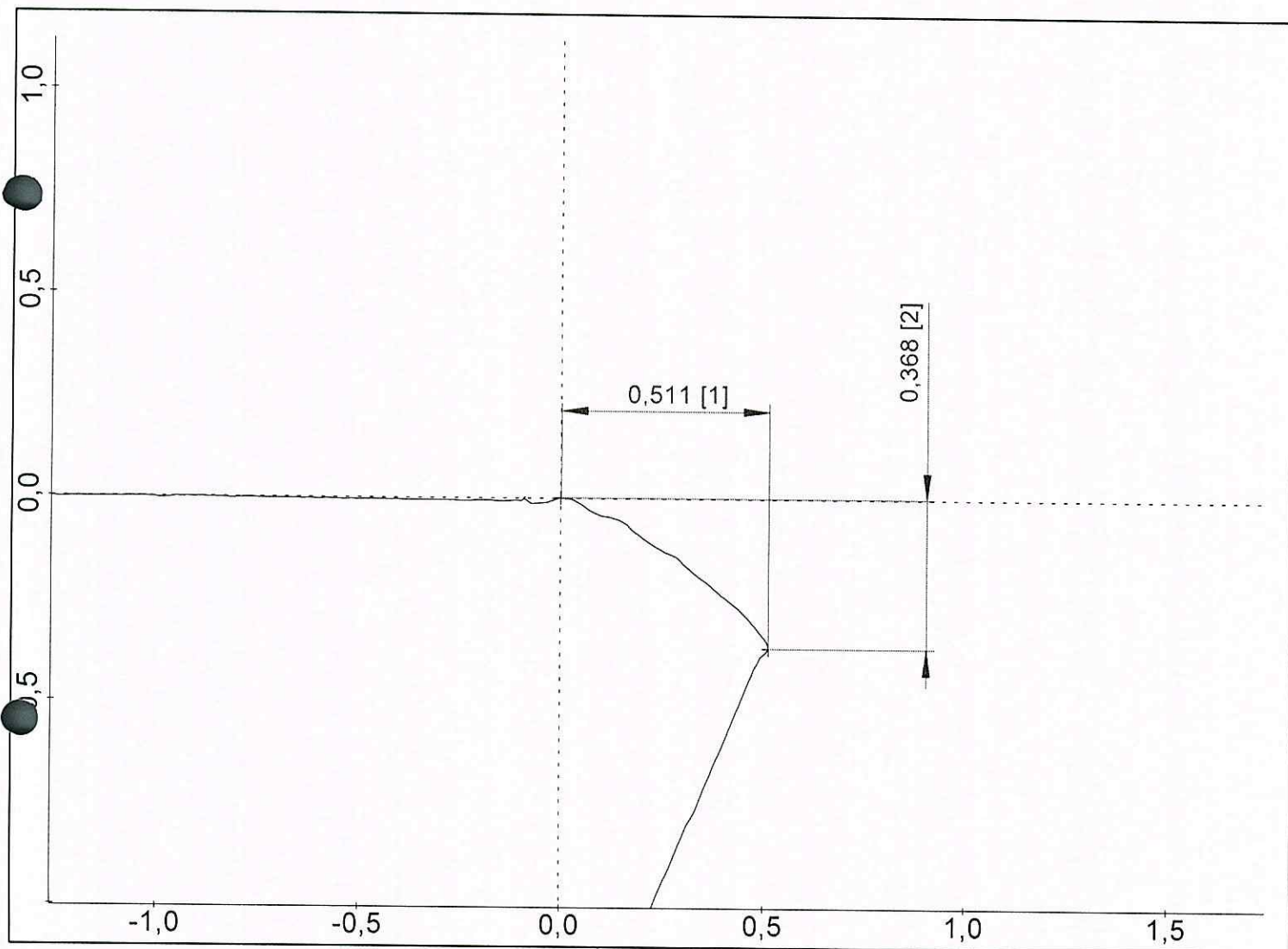
Oggetto: OS1\_2506397335  
Numero: PPAP 3  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:24  
Nota: SMUSSO 1 LATO Ø40  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

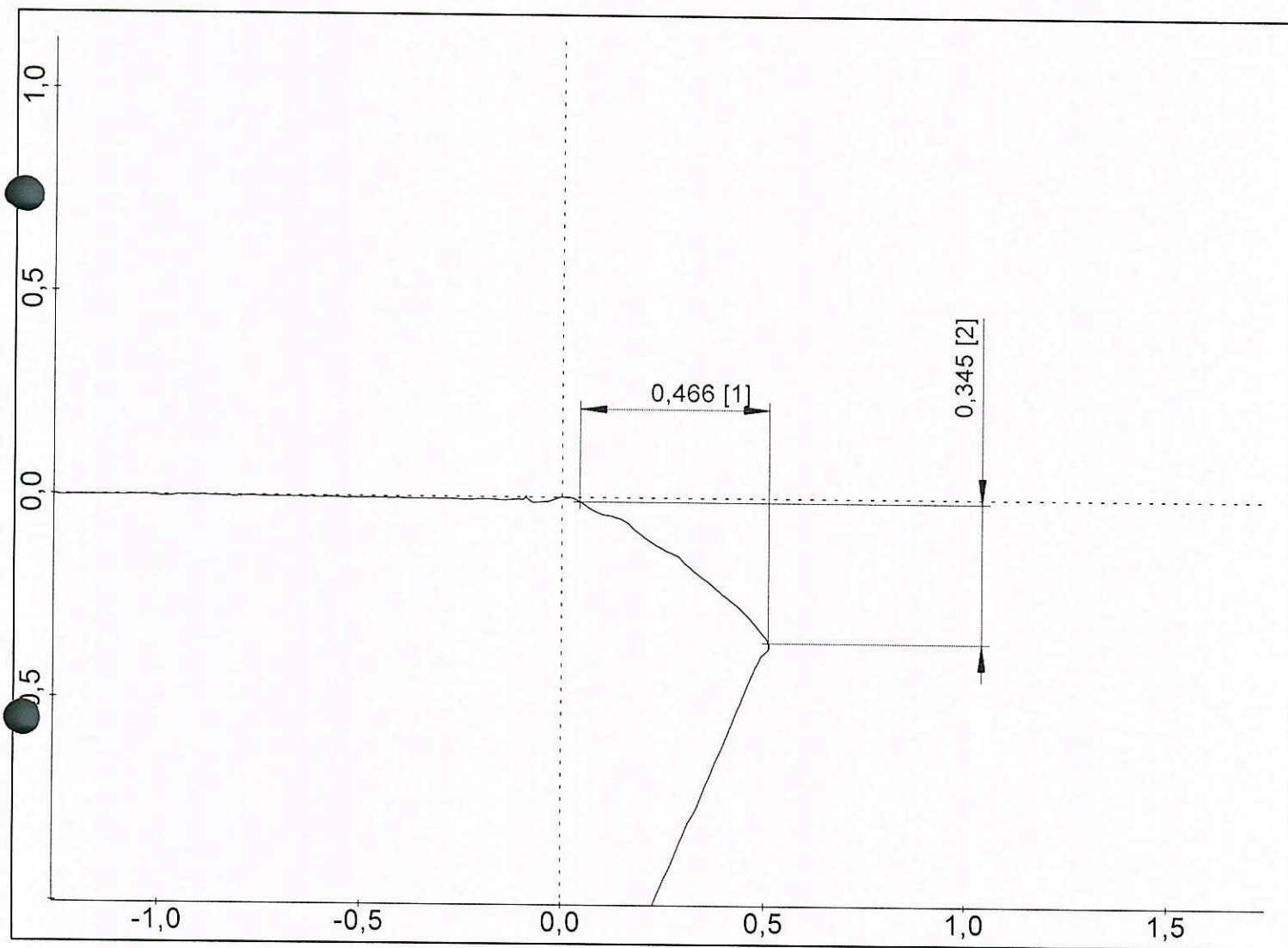




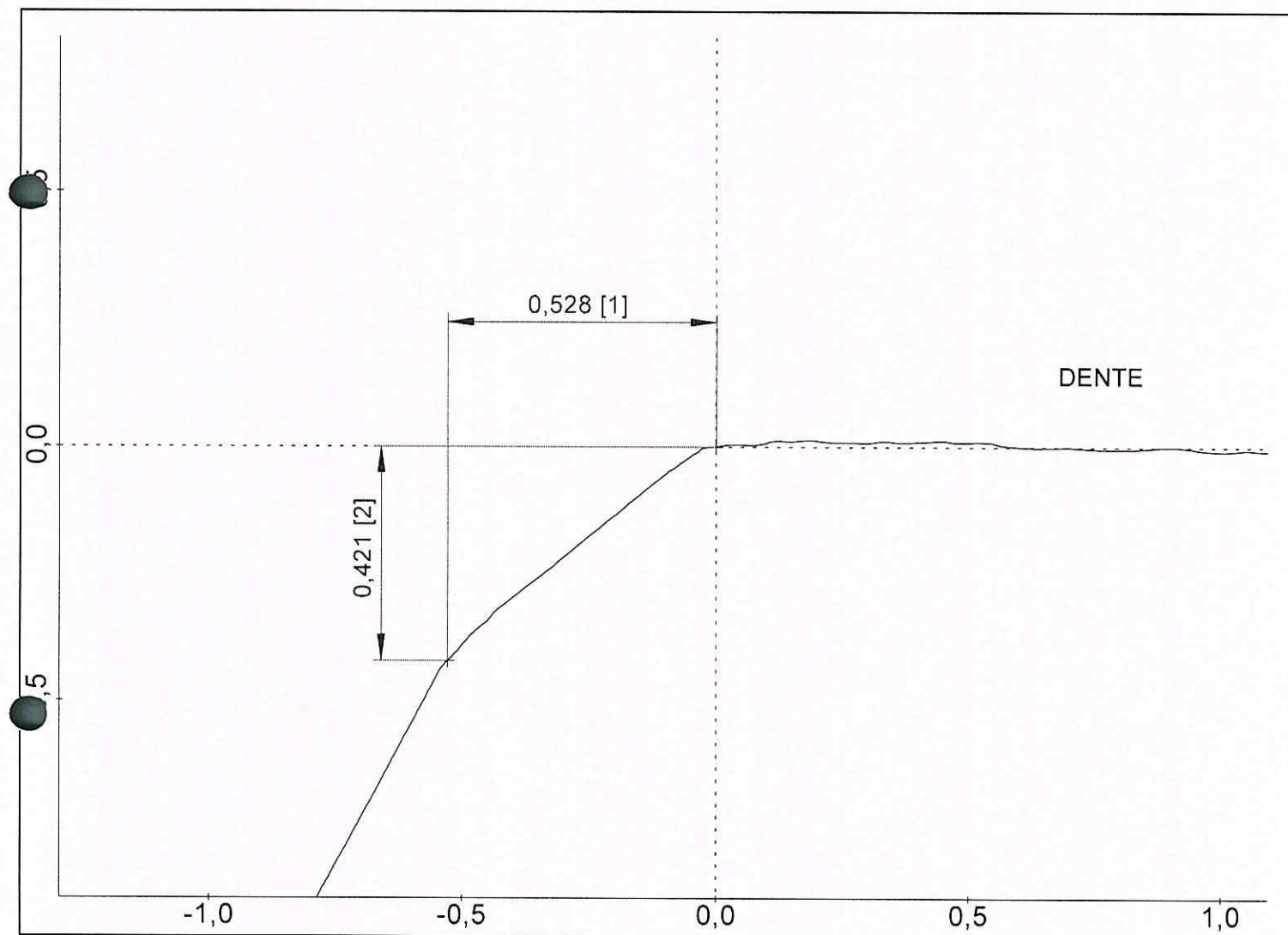
PERTHOMETER CONCEPT

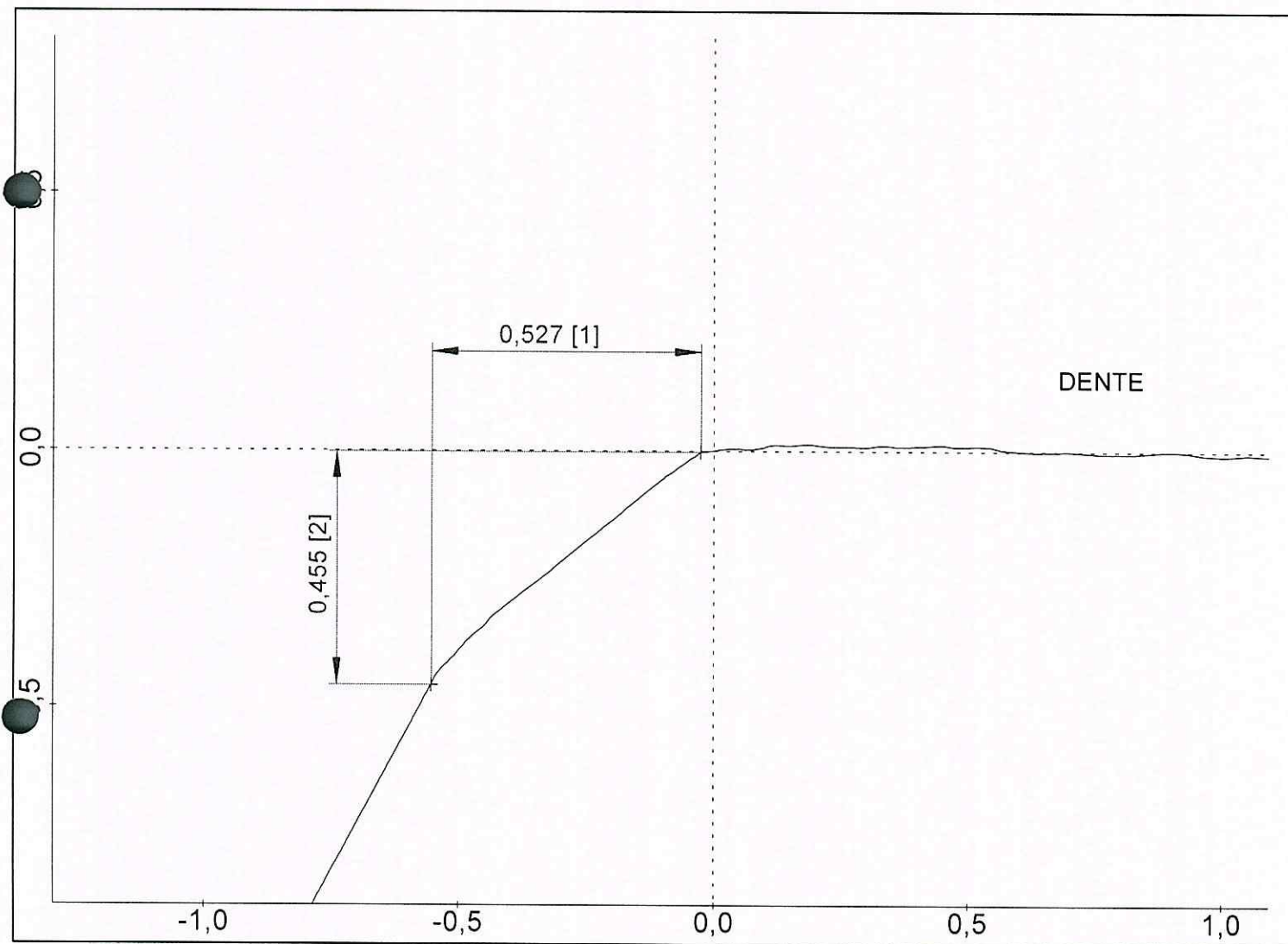
Oggetto: OS1\_2506397335  
Numero: PPAP 5  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:24  
Nota: SMUSSO 1 LATO Ø40  
Tastatore: PCV 350 / 33 mm

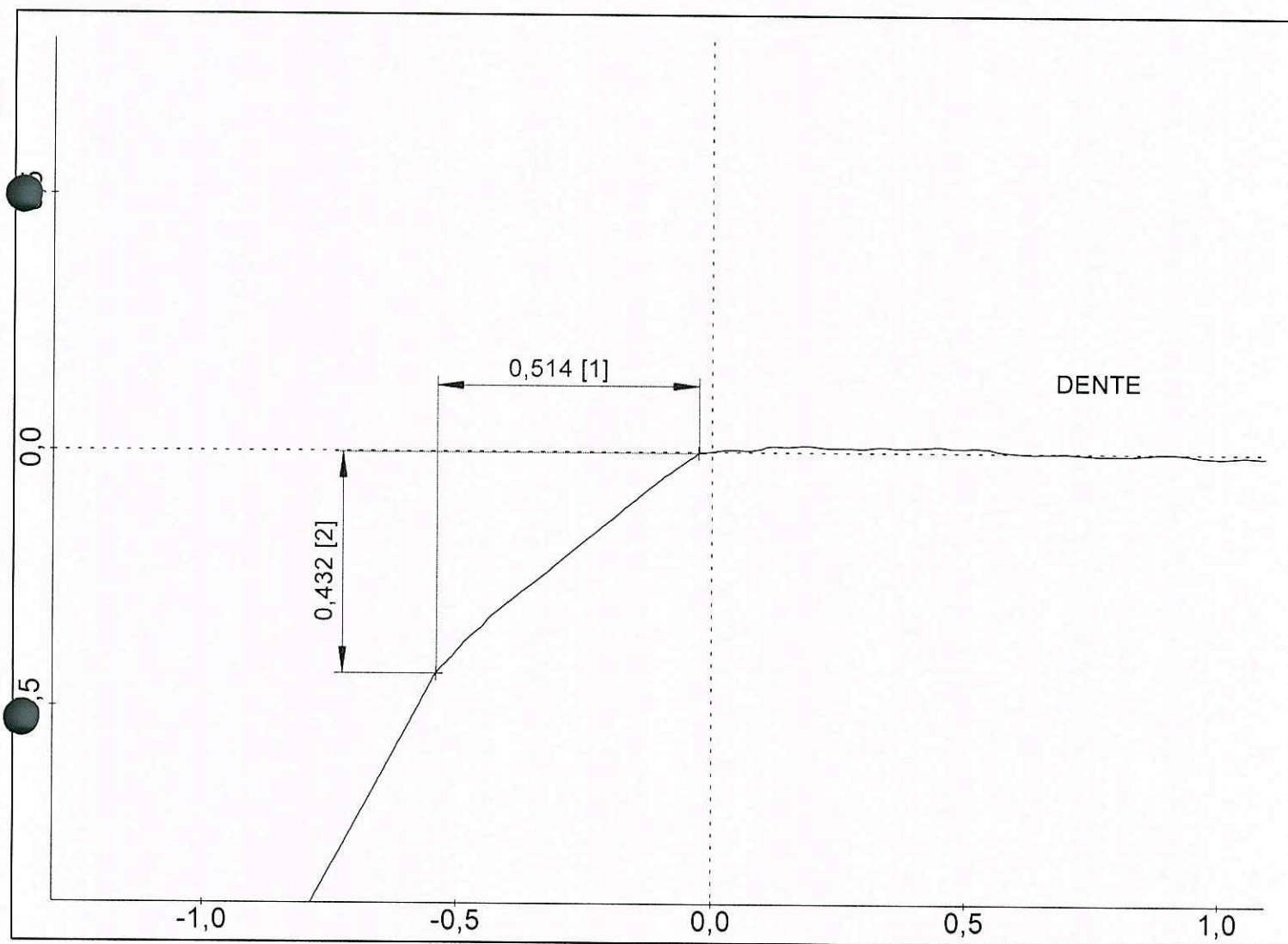
Macchina: MOA 416120 002



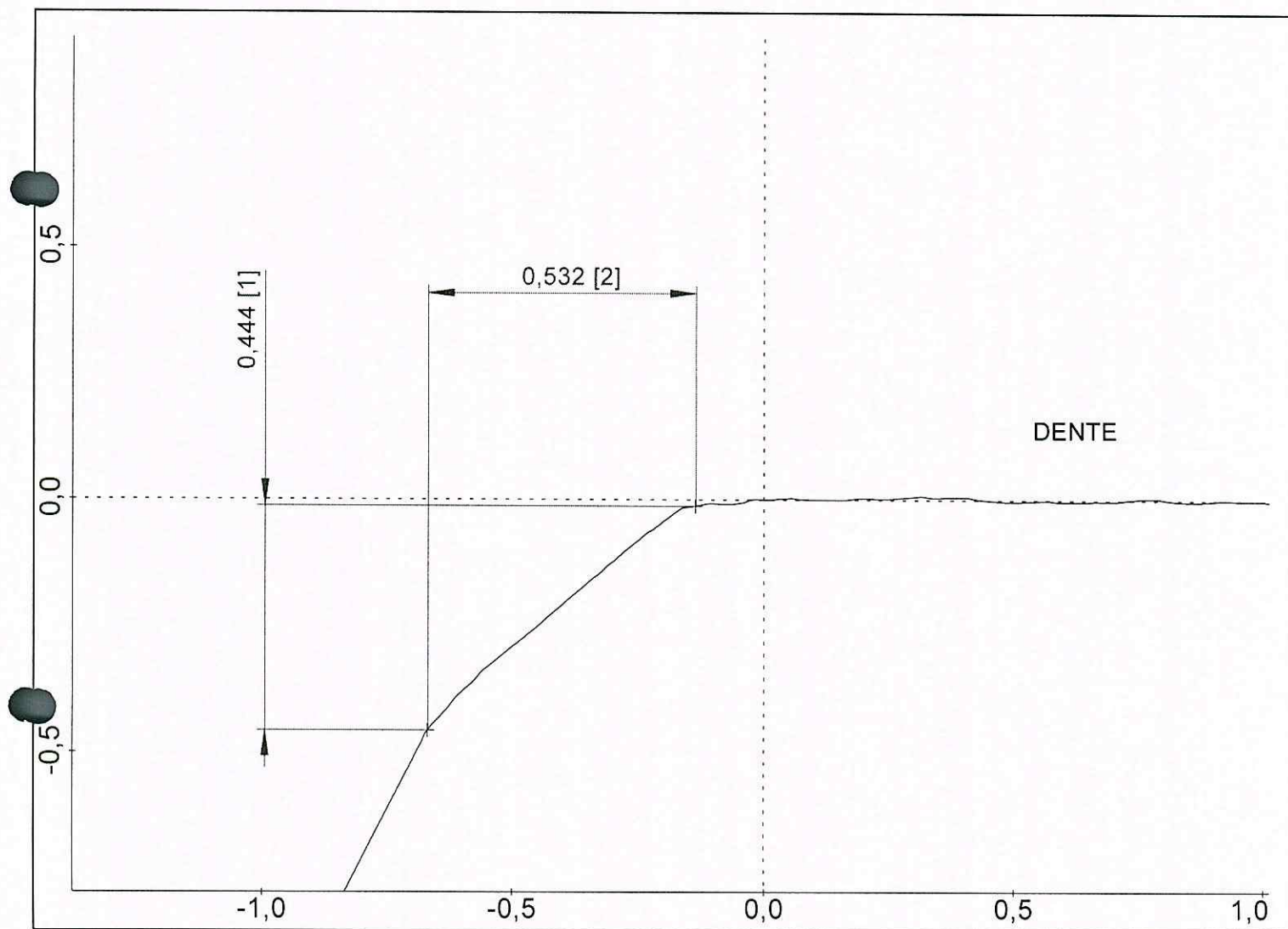
PERTHOMETER CONCEPT

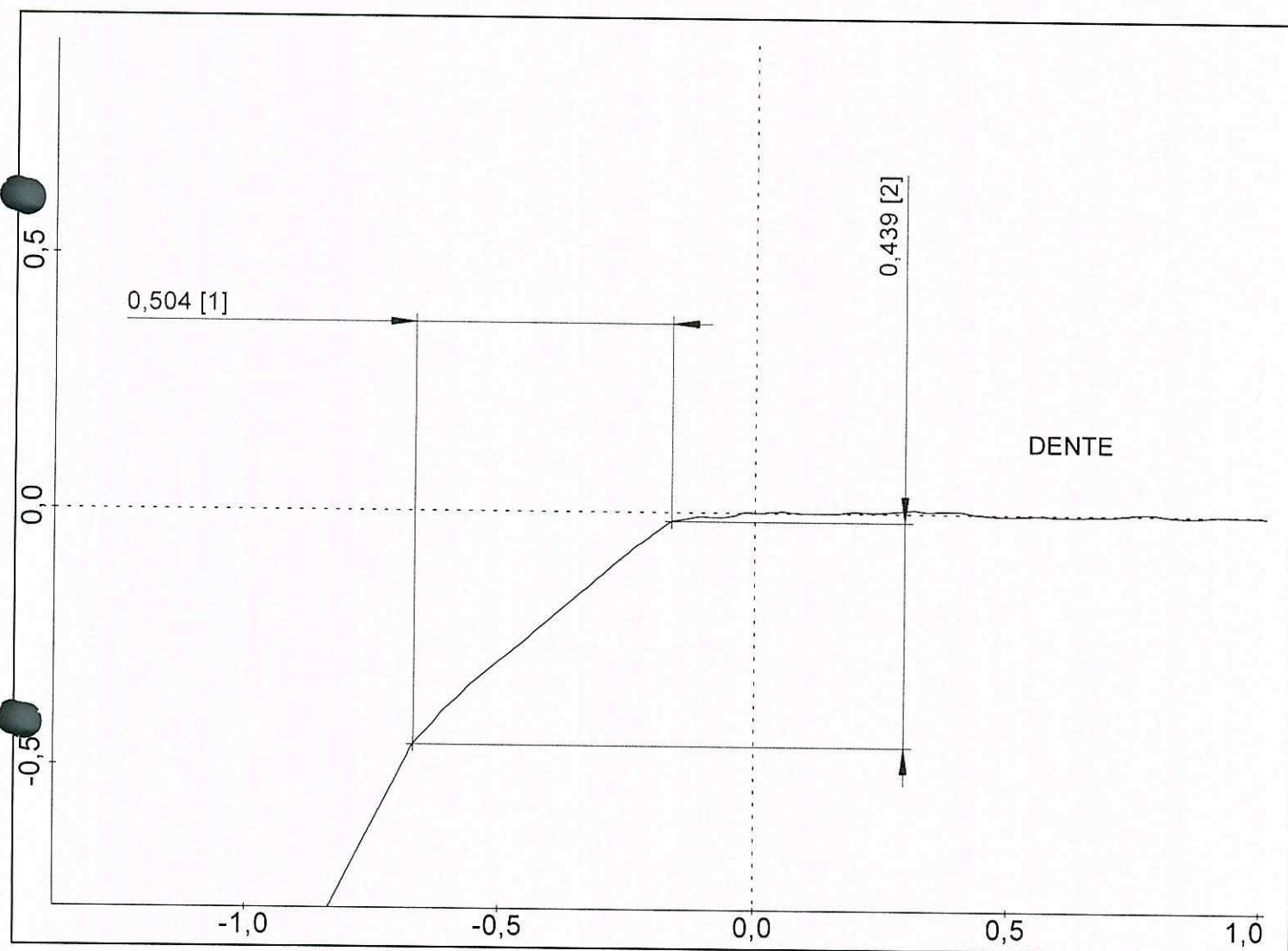






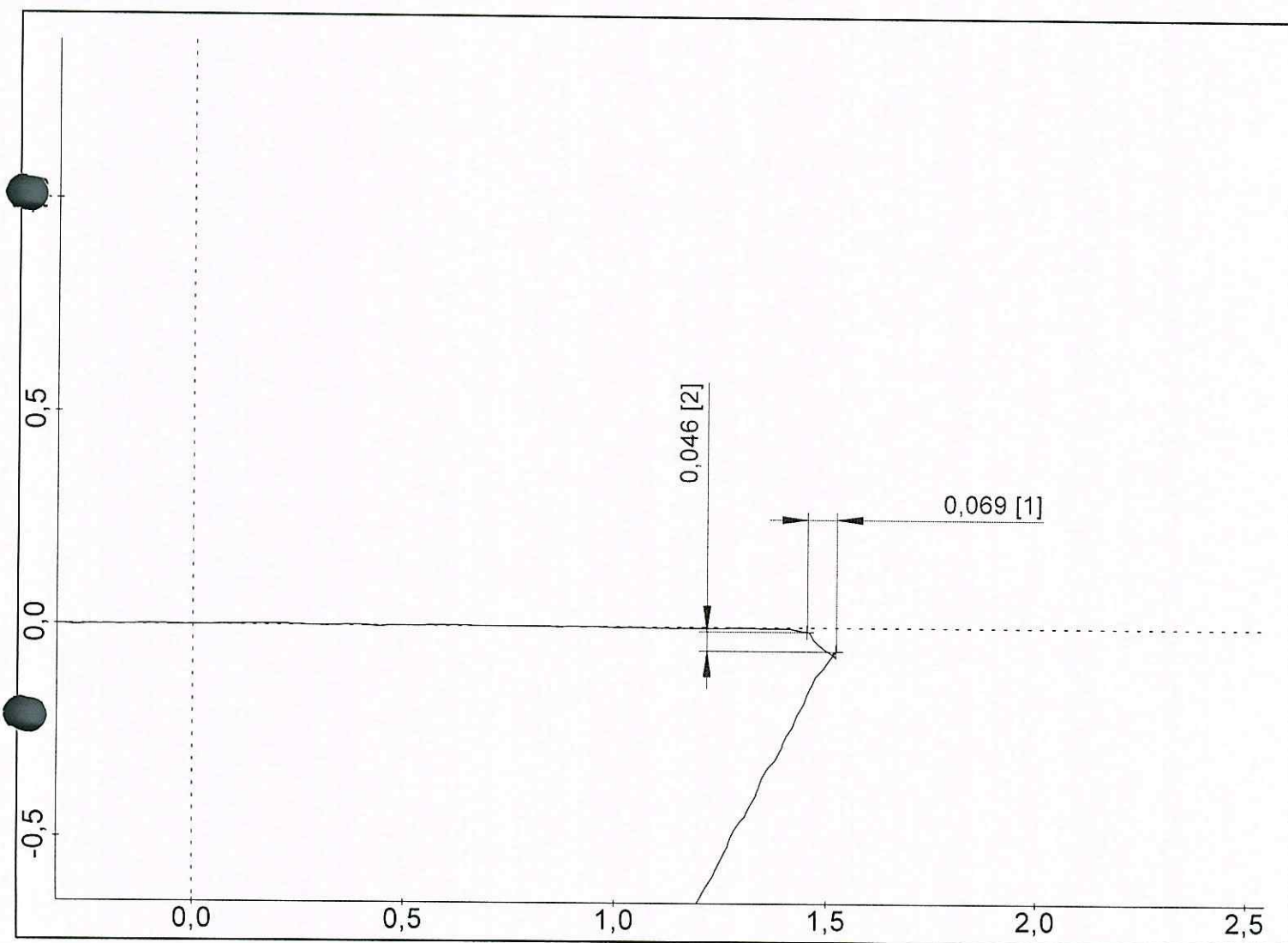






Oggetto: OS1\_2506397335  
Numero: PPAP 1  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:37  
Nota: SMUSSO 1 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

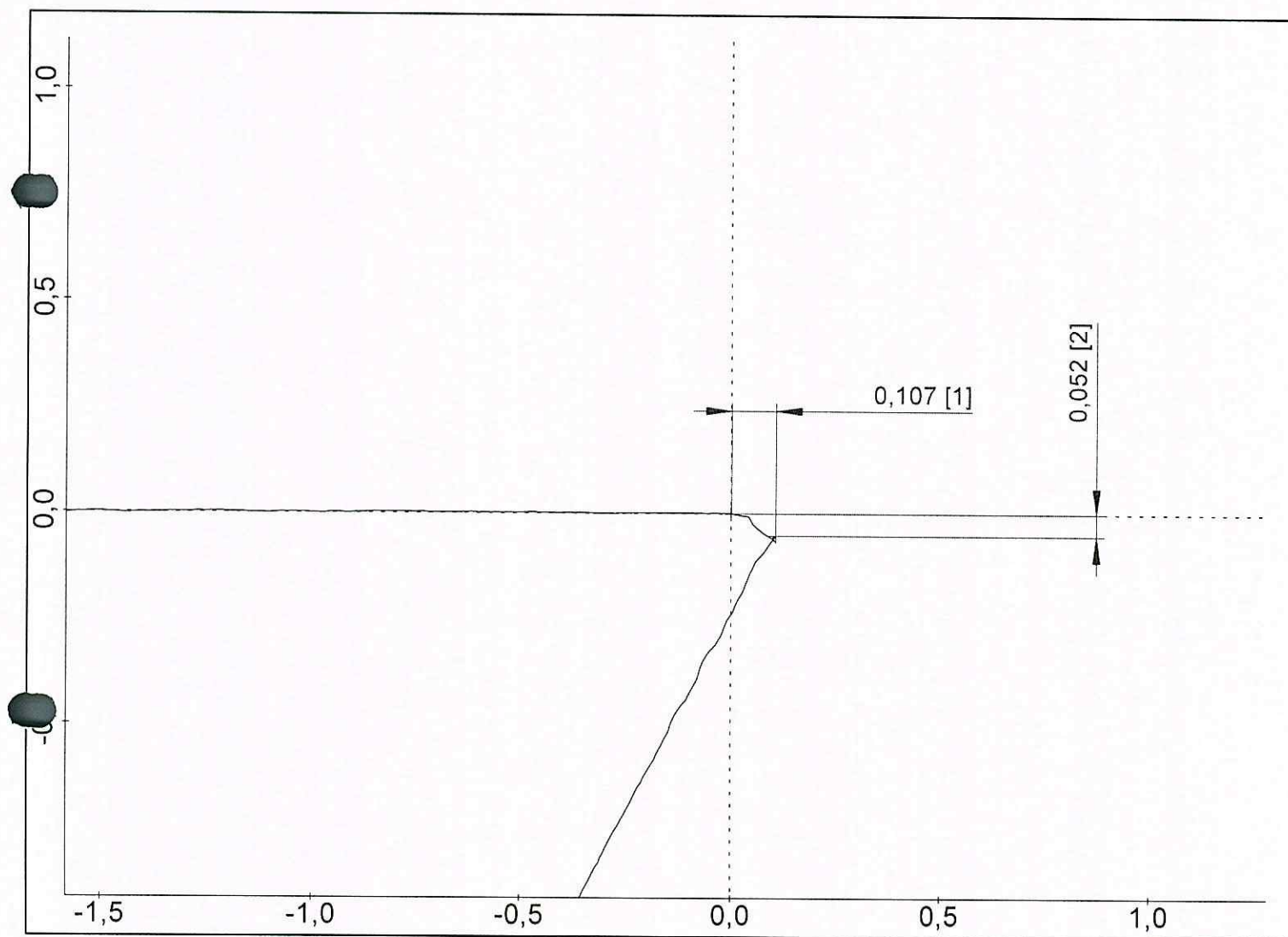
Macchina: MOA 416120 002



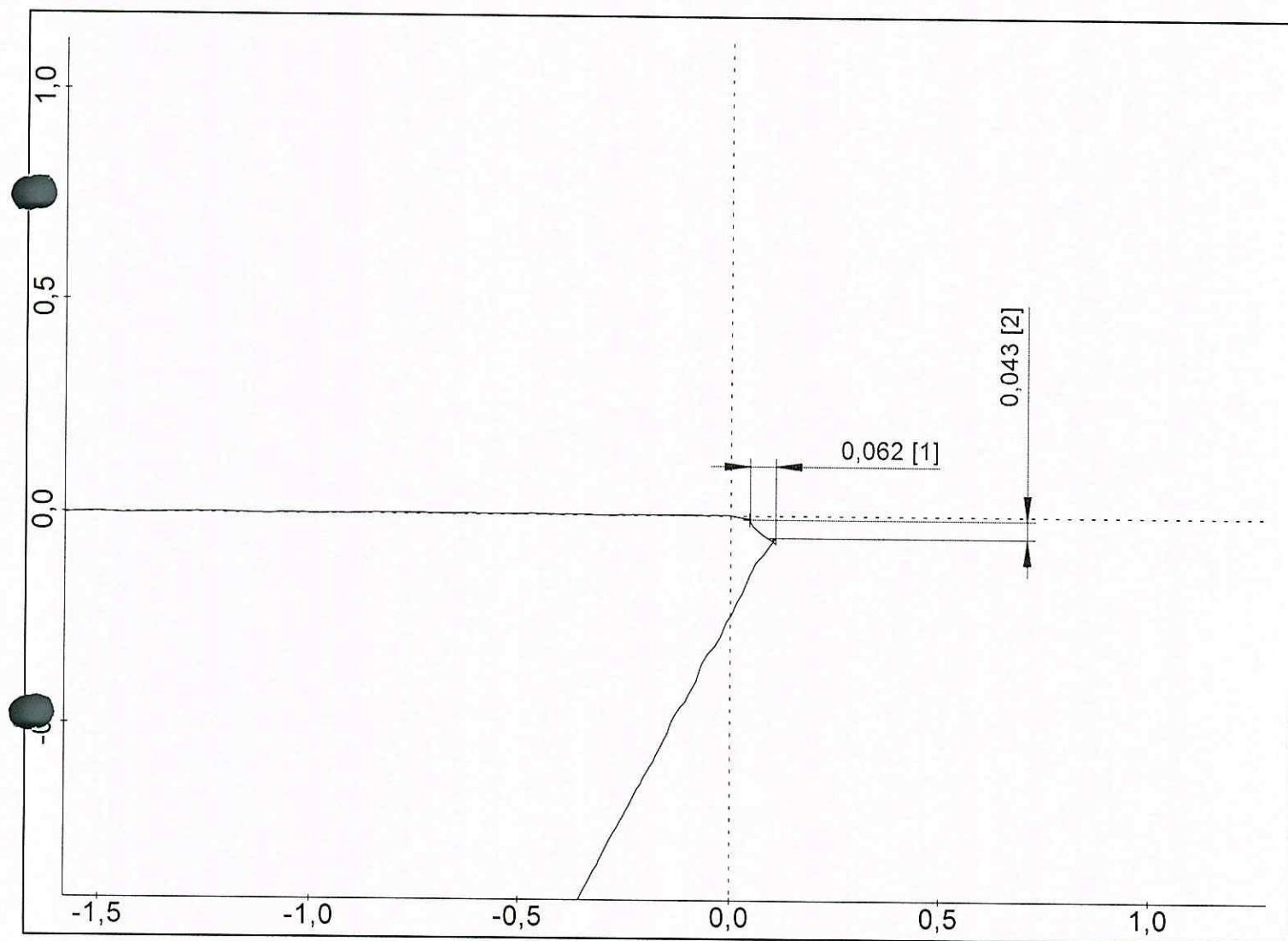
PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 2  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:37  
Nota: SMUSSO 1 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

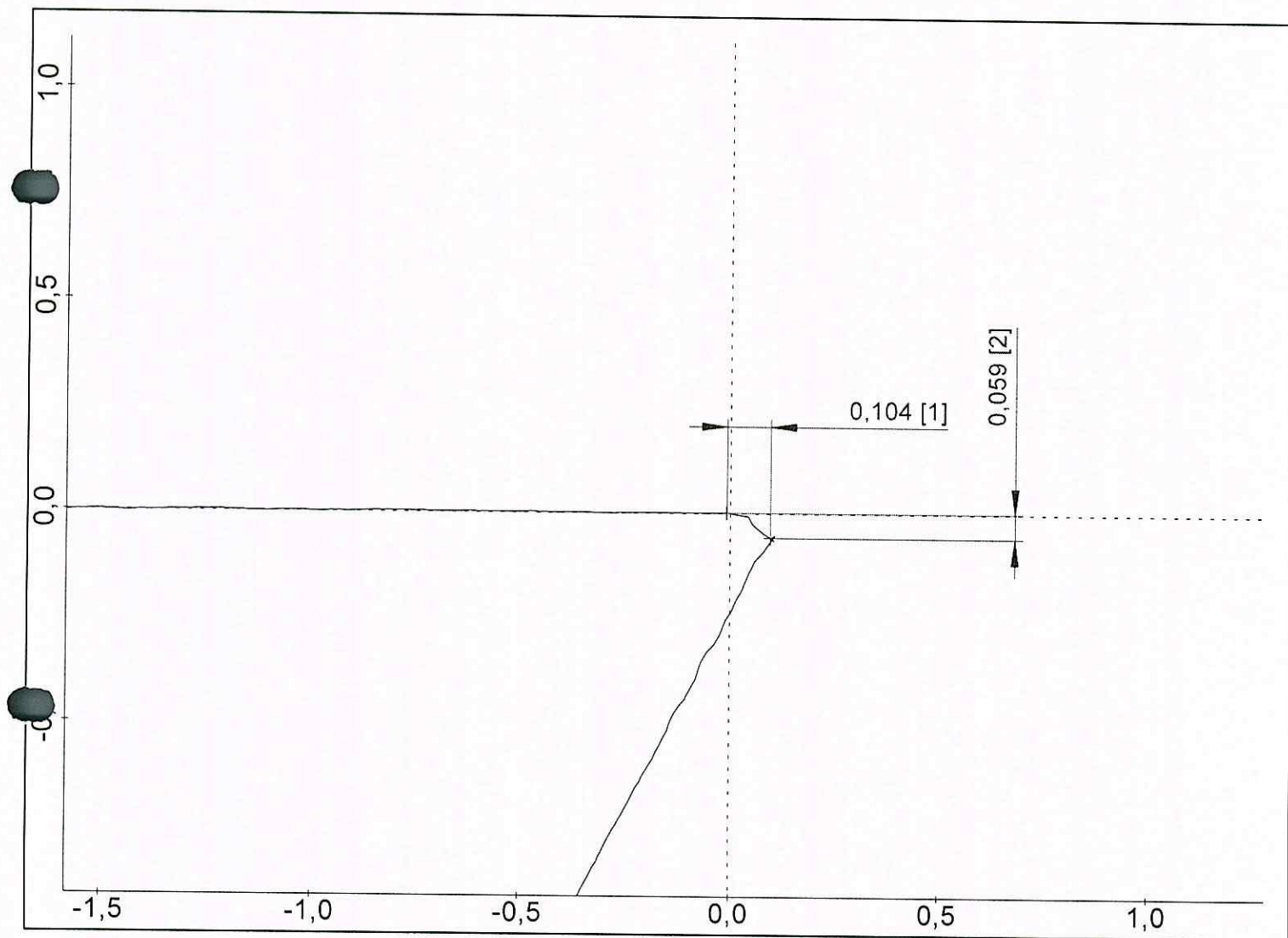


PERTHOMETER CONCEPT



Oggetto: OS1\_2506397335  
Numero: PPAP 4  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:37  
Nota: SMUSSO 1 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

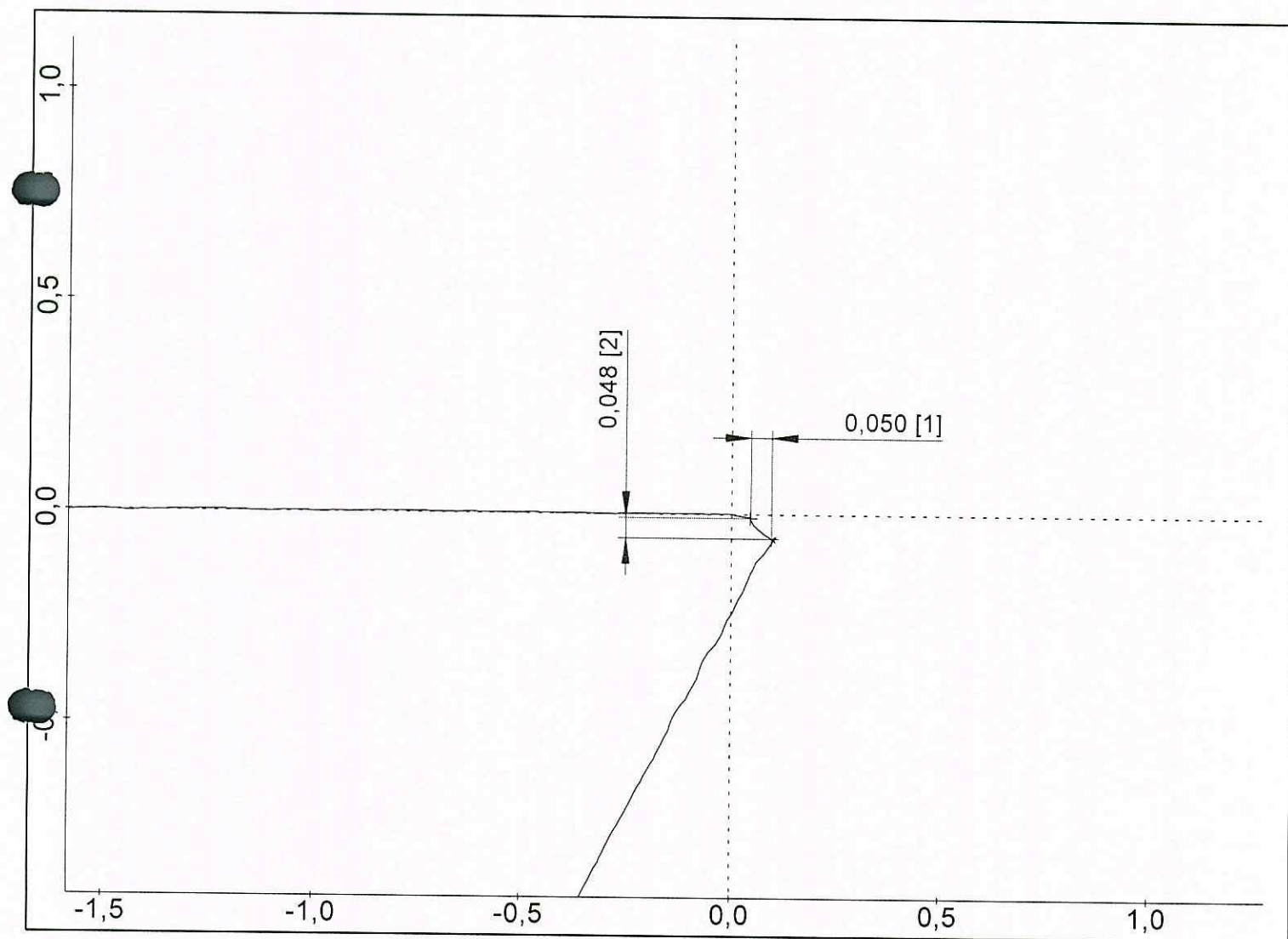
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 5  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:37  
Nota: SMUSSO 1 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

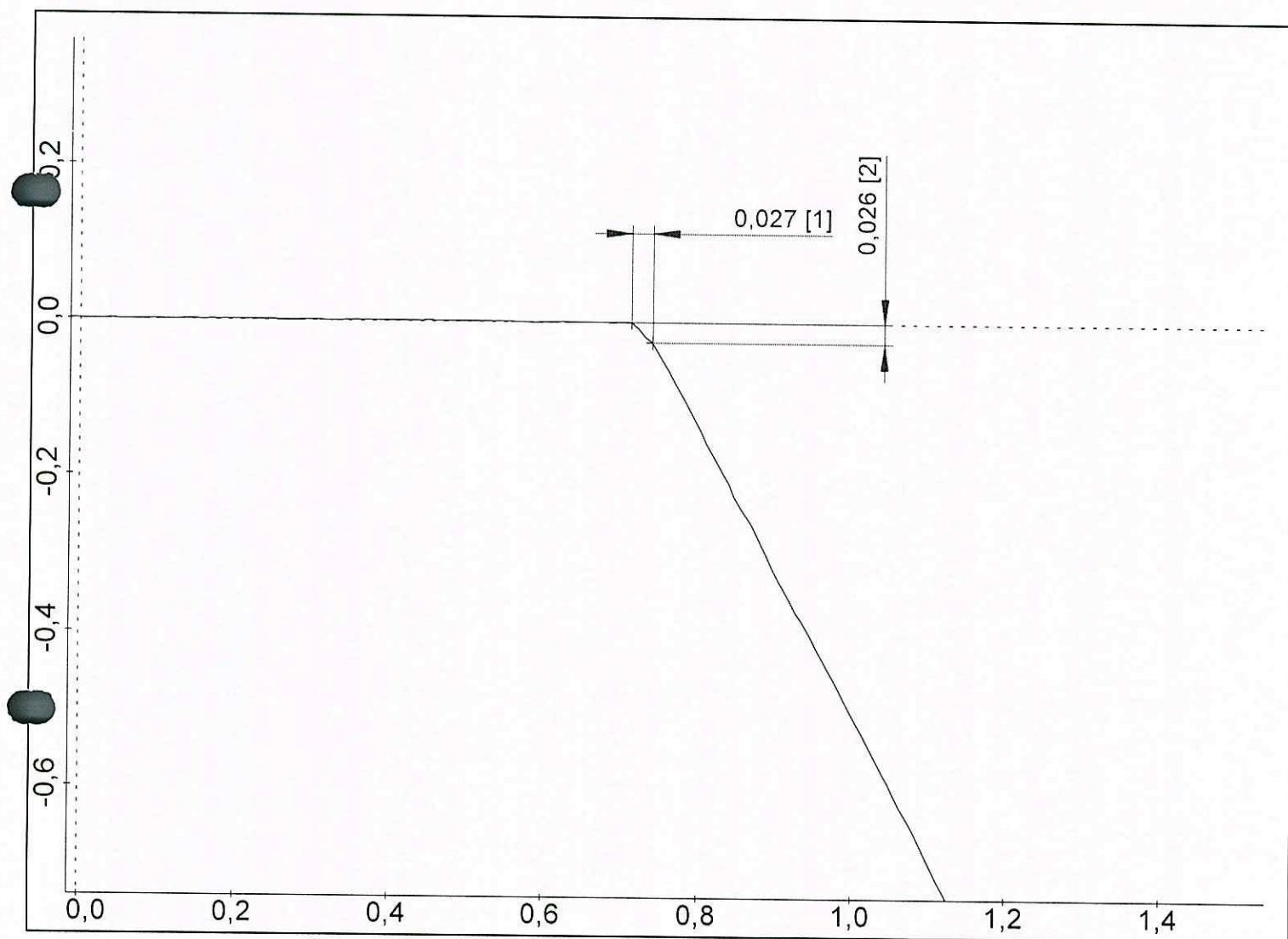
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 1  
Operatore: TURNO C  
Data, ora: 04.06.2014, 16:54  
Nota: SMUSSO 2 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

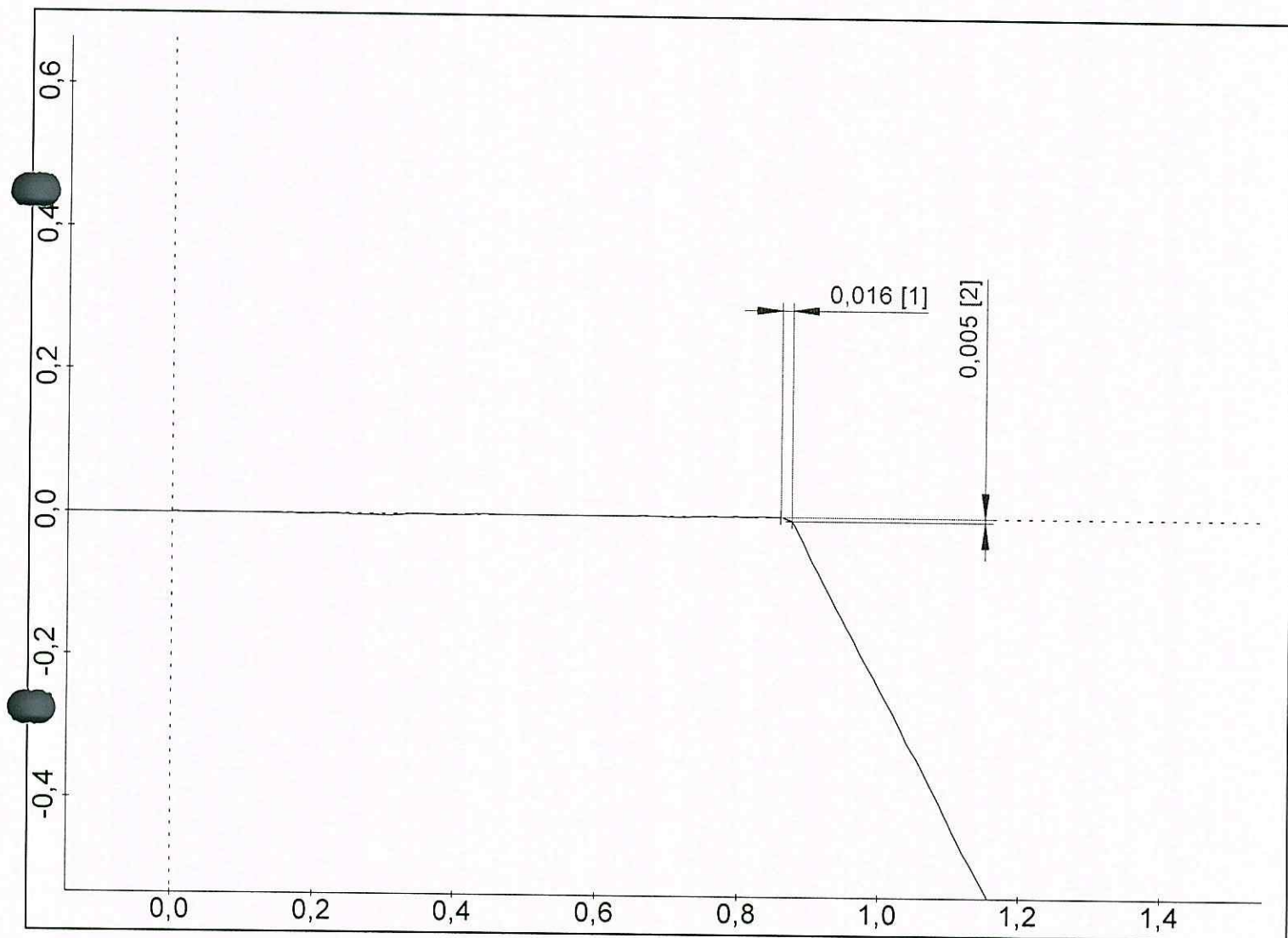
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 2  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:35  
Nota: SMUSSO 2 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

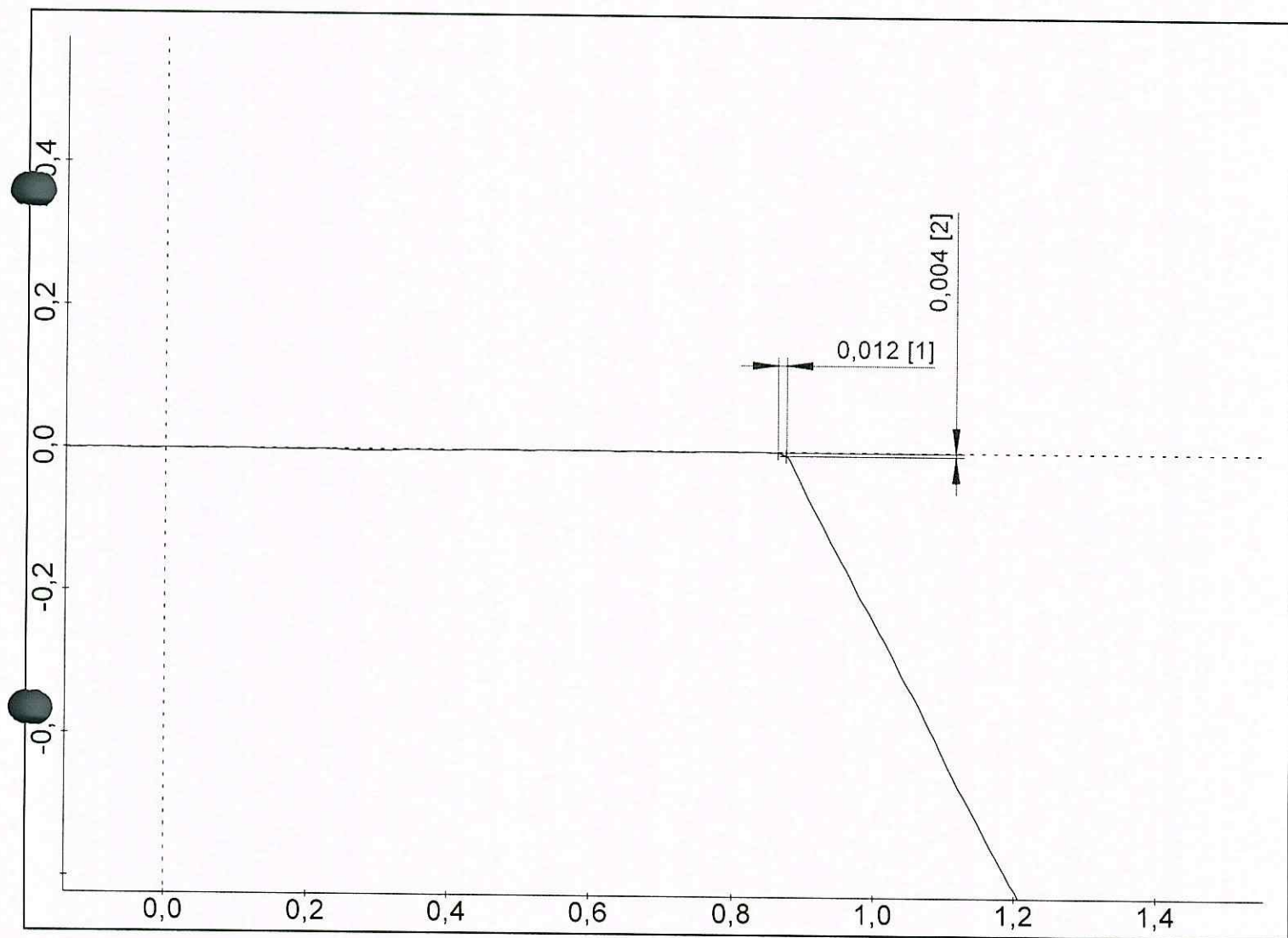
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 3  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:35  
Nota: SMUSSO LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002

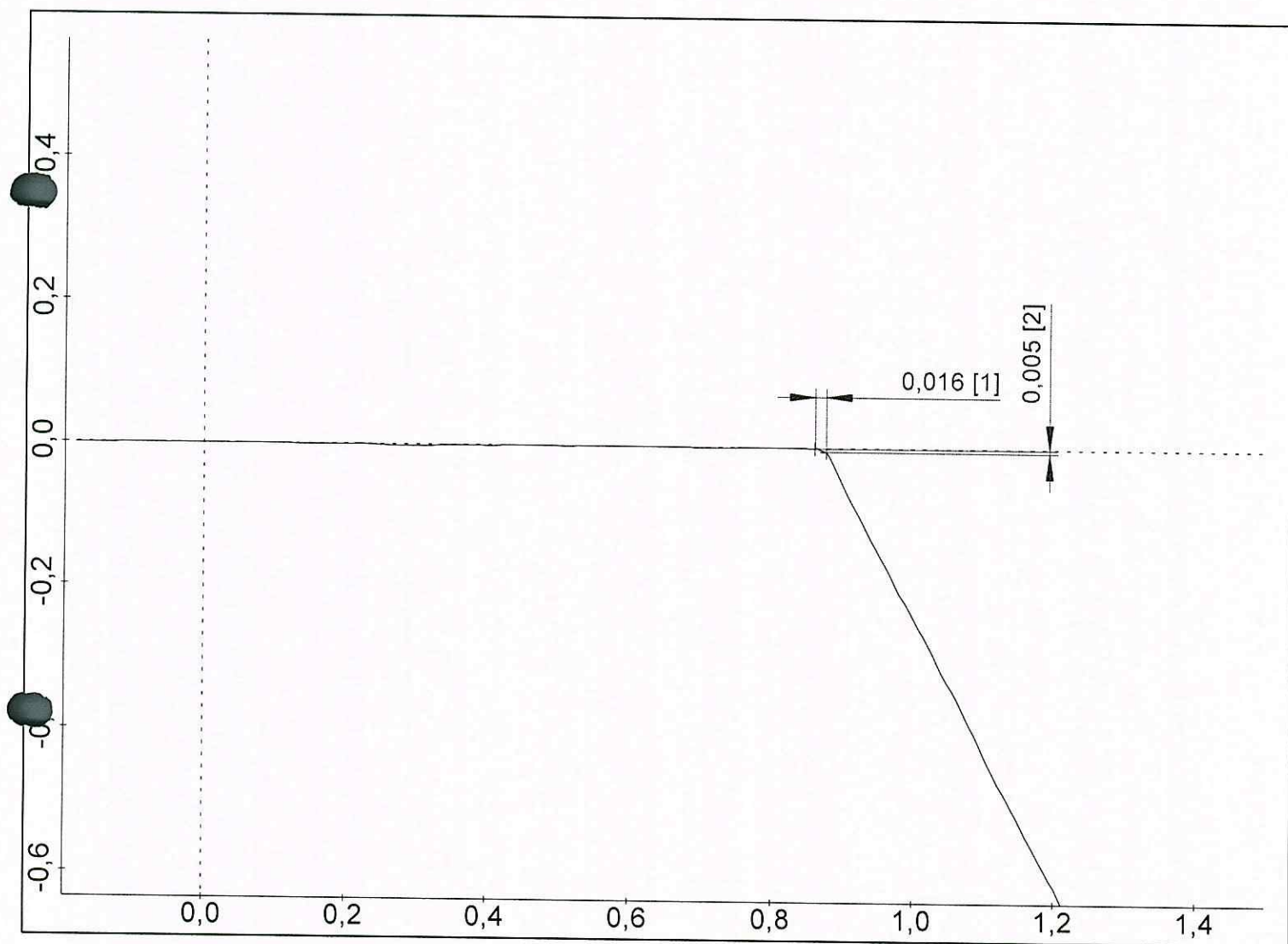


PERTHOMETER CONCEPT



Oggetto: OS1\_2506397335  
Numero: PPAP 4  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:35  
Nota: SMUSSO 2 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

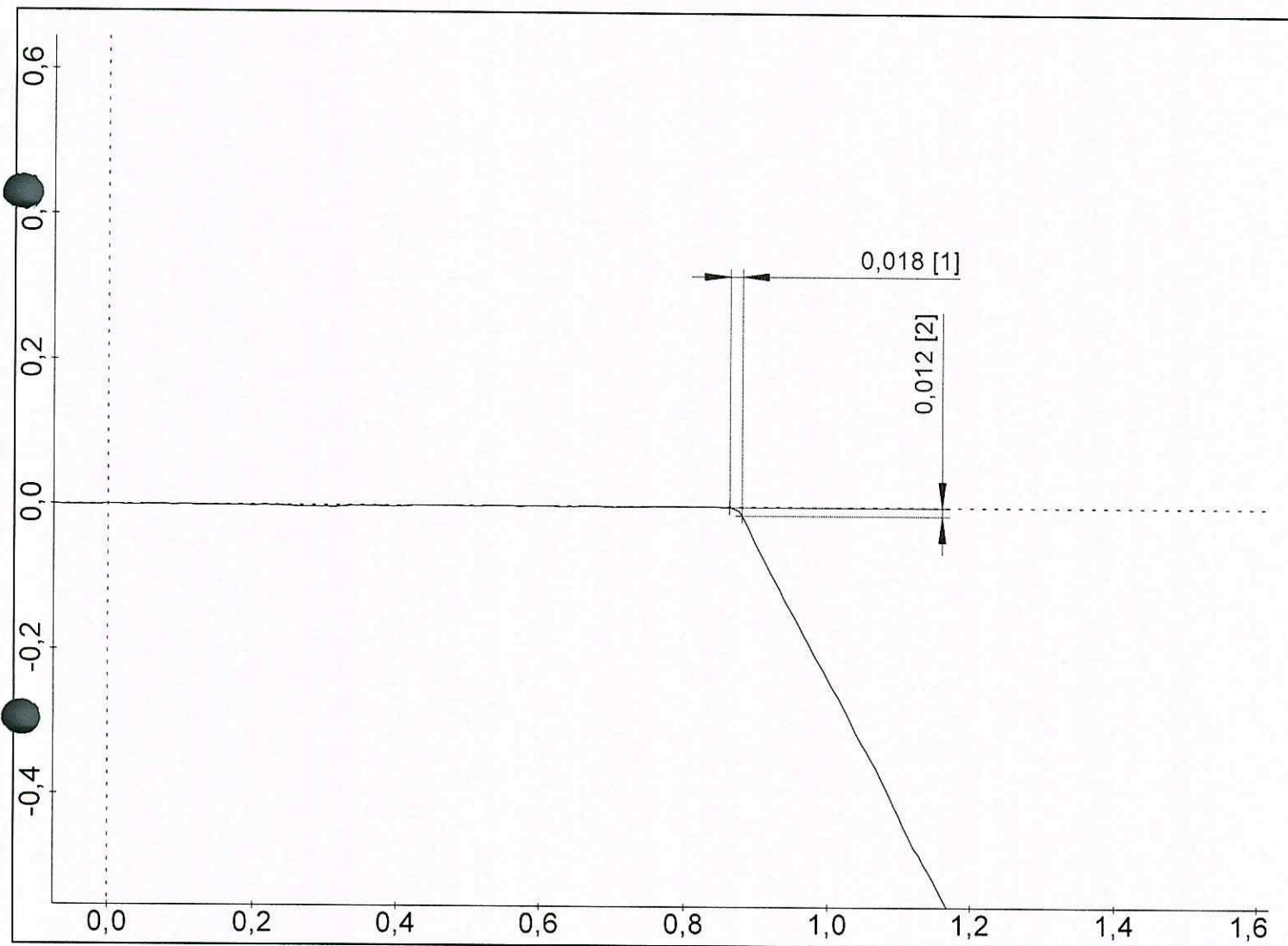
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 5  
Operatore: TURNO C  
Data, ora: 23.05.2014, 17:35  
Nota: SMUSSO 1 LATO Ø35.5  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



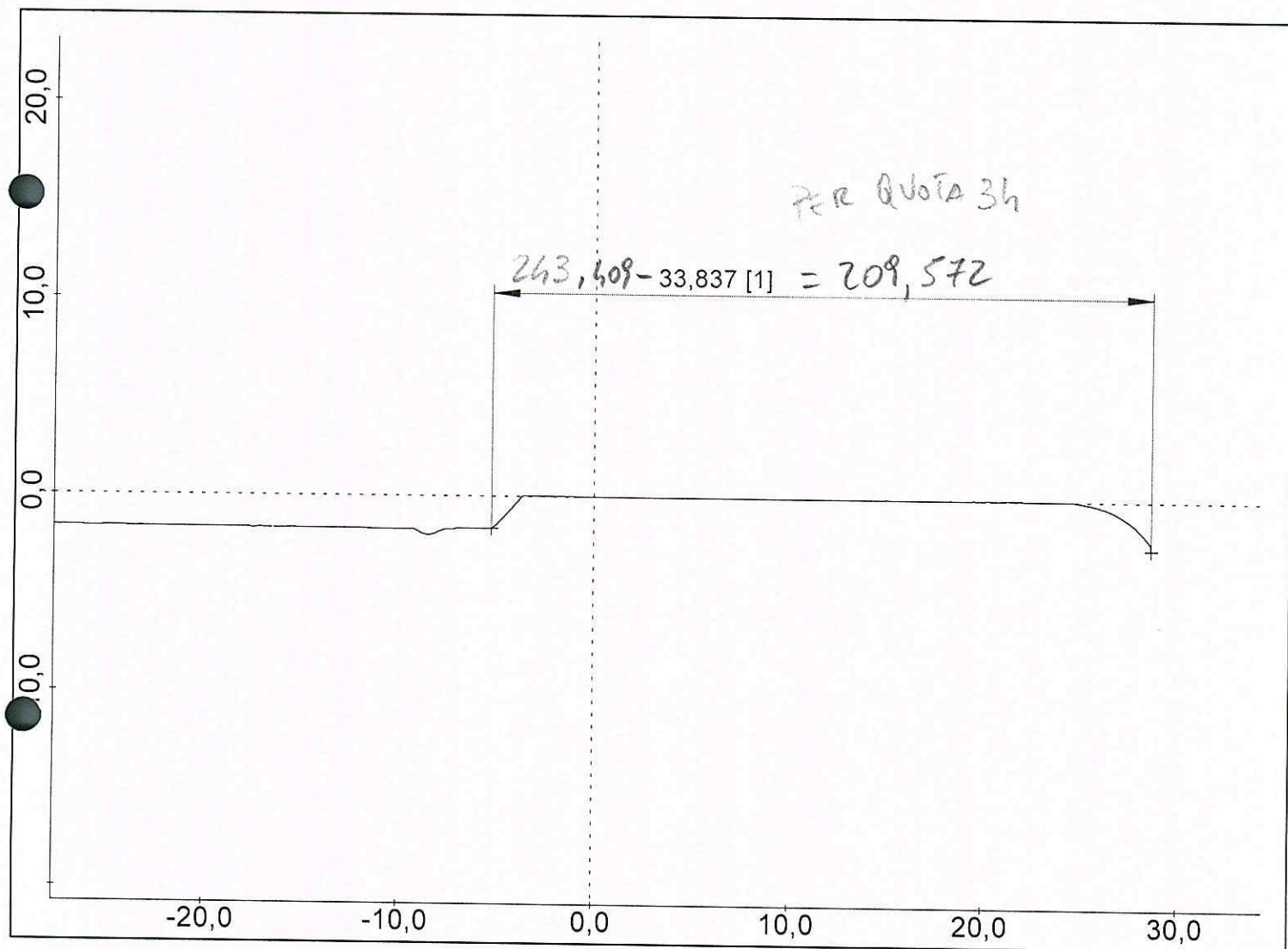
PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno (BA)

Sala Metrologica GPS5

Oggetto: OS1\_2506397335  
Numero: PPAP 1  
Operatore: TURNO C  
Data, ora: 04.06.2014, 16:22  
Nota: PART\_PER\_Q\_34\_L209.4  
Tastatore: PCV 175-M / 9032212

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

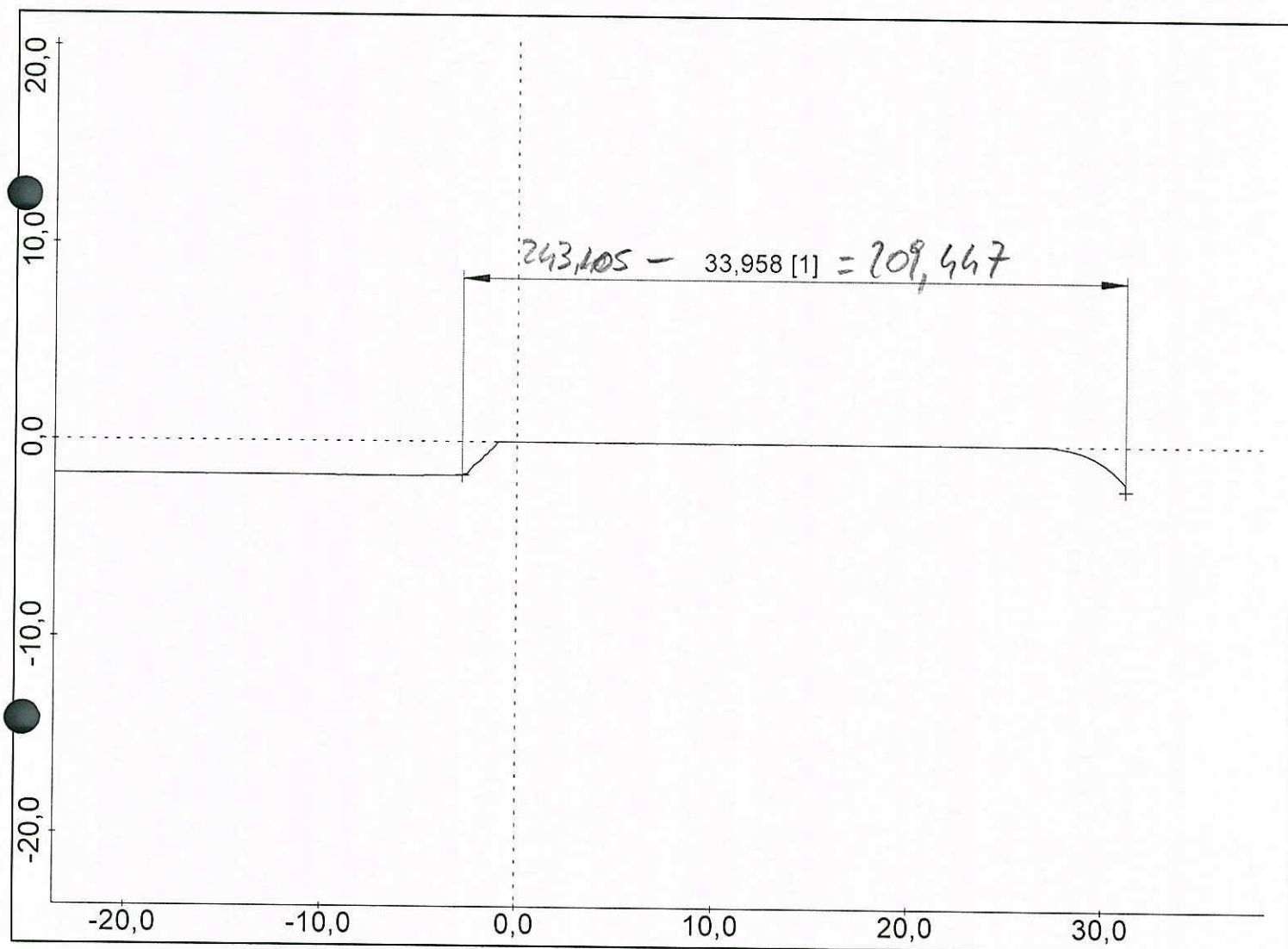


Via dei Ciclamini 4, Modugno (BA)

Sala Metrologica GPS5

Oggetto: OS1\_2506397335  
Numero: PPAP 2  
Operatore: TURNO C  
Data, ora: 04.06.2014, 16:31  
Nota: PART\_PER\_Q\_34\_L209.4  
Tastatore: PCV 175-M / 9032212

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

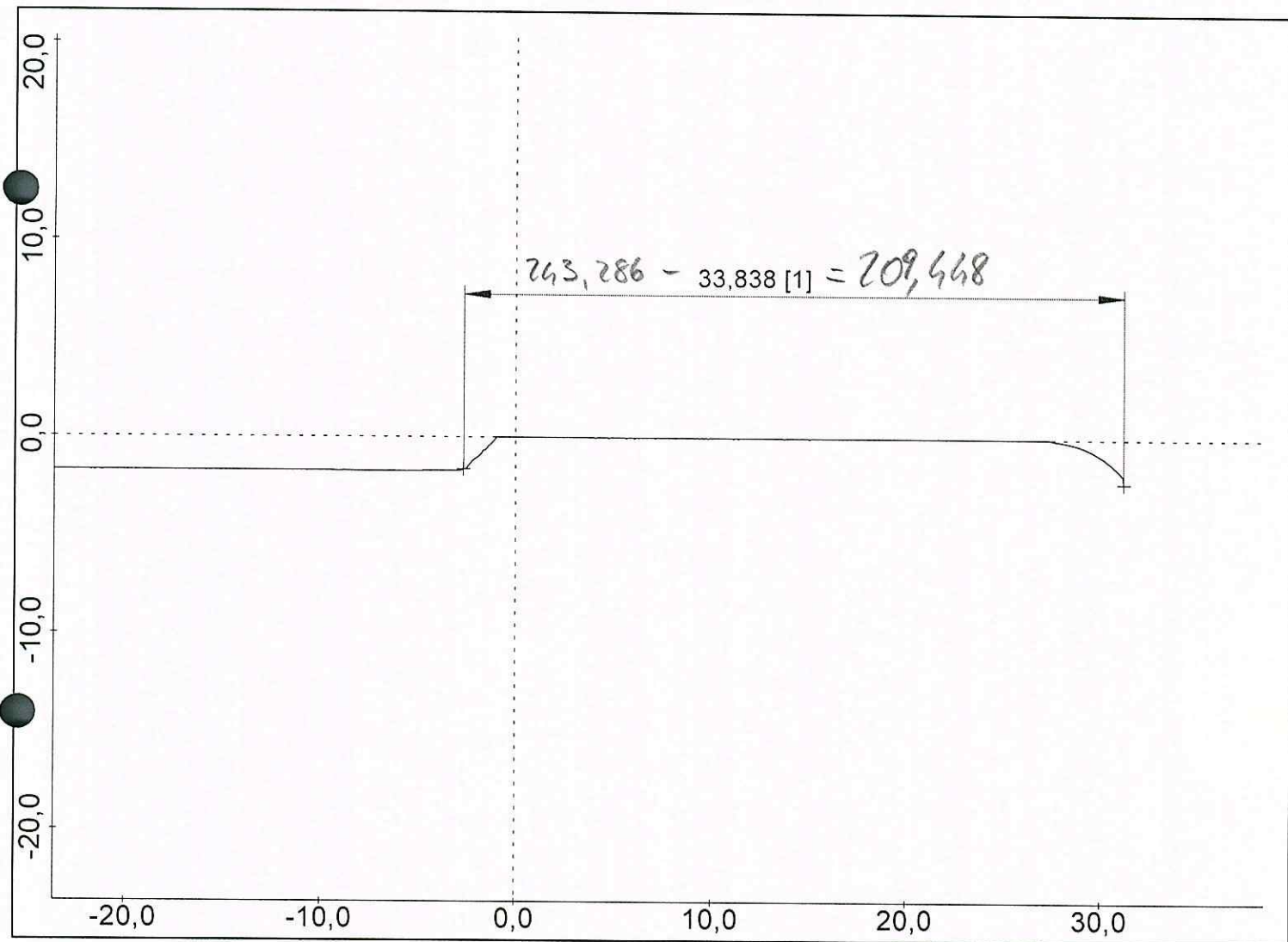


Via dei Ciclamini 4, Modugno (BA)

Sala Metrologica GPS5

Oggetto: OS1\_2506397335  
Numero: PPAP 3  
Operatore: TURNO C  
Data, ora: 04.06.2014, 16:31  
Nota: PART\_PER\_Q\_34\_L209.4  
Tastatore: PCV 175-M / 9032212

Macchina: MOA 416120 002



PERTHOMETER CONCEPT



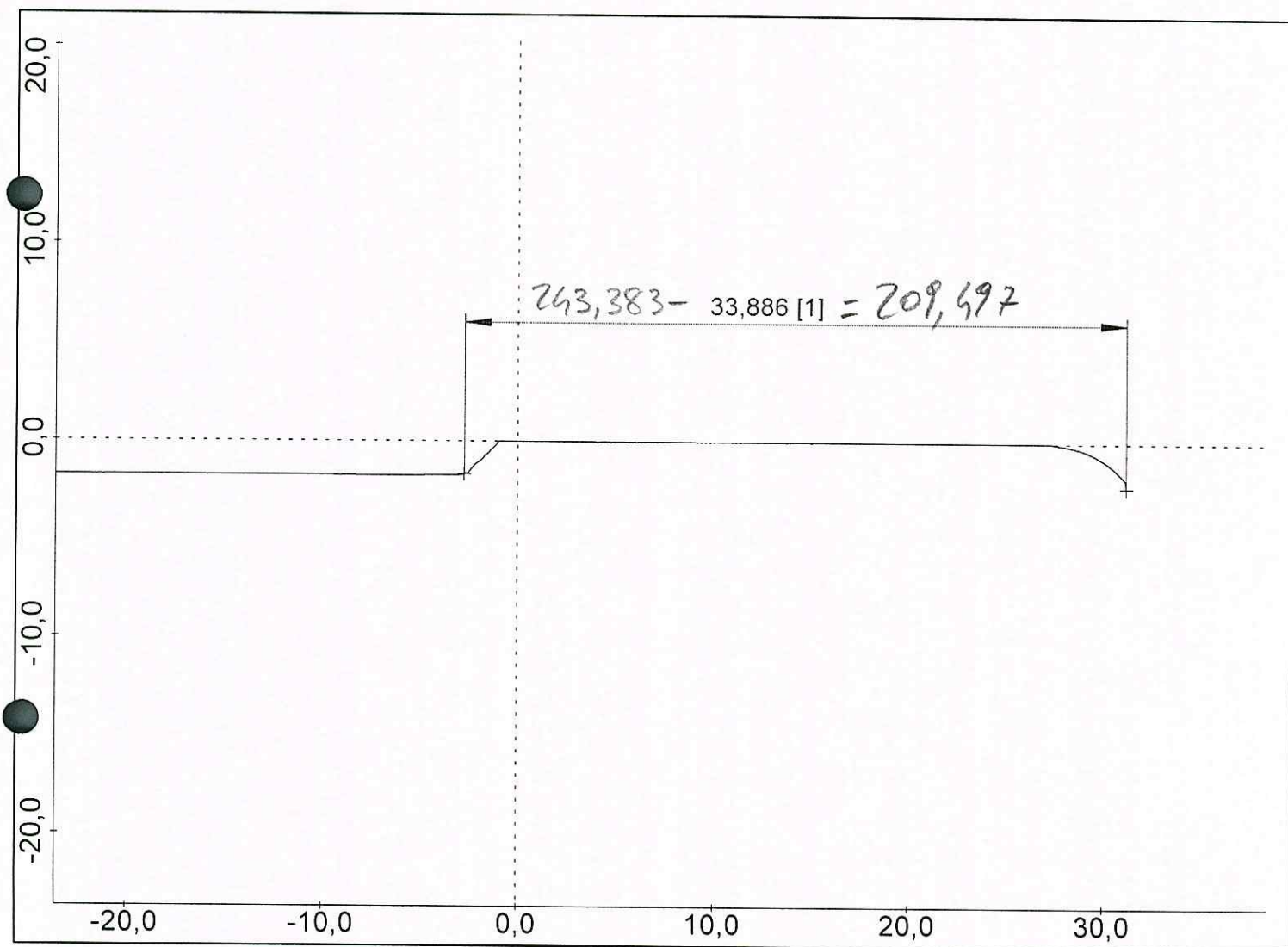


Via dei Ciclamini 4, Modugno (BA)

Sala Metrologica GPS5

Oggetto: OS1\_2506397335  
Numero: PPAP 4  
Operatore: TURNO C  
Data, ora: 04.06.2014, 16:31  
Nota: PART\_PER\_Q\_34\_L209.4  
Tastatore: PCV 175-M / 9032212

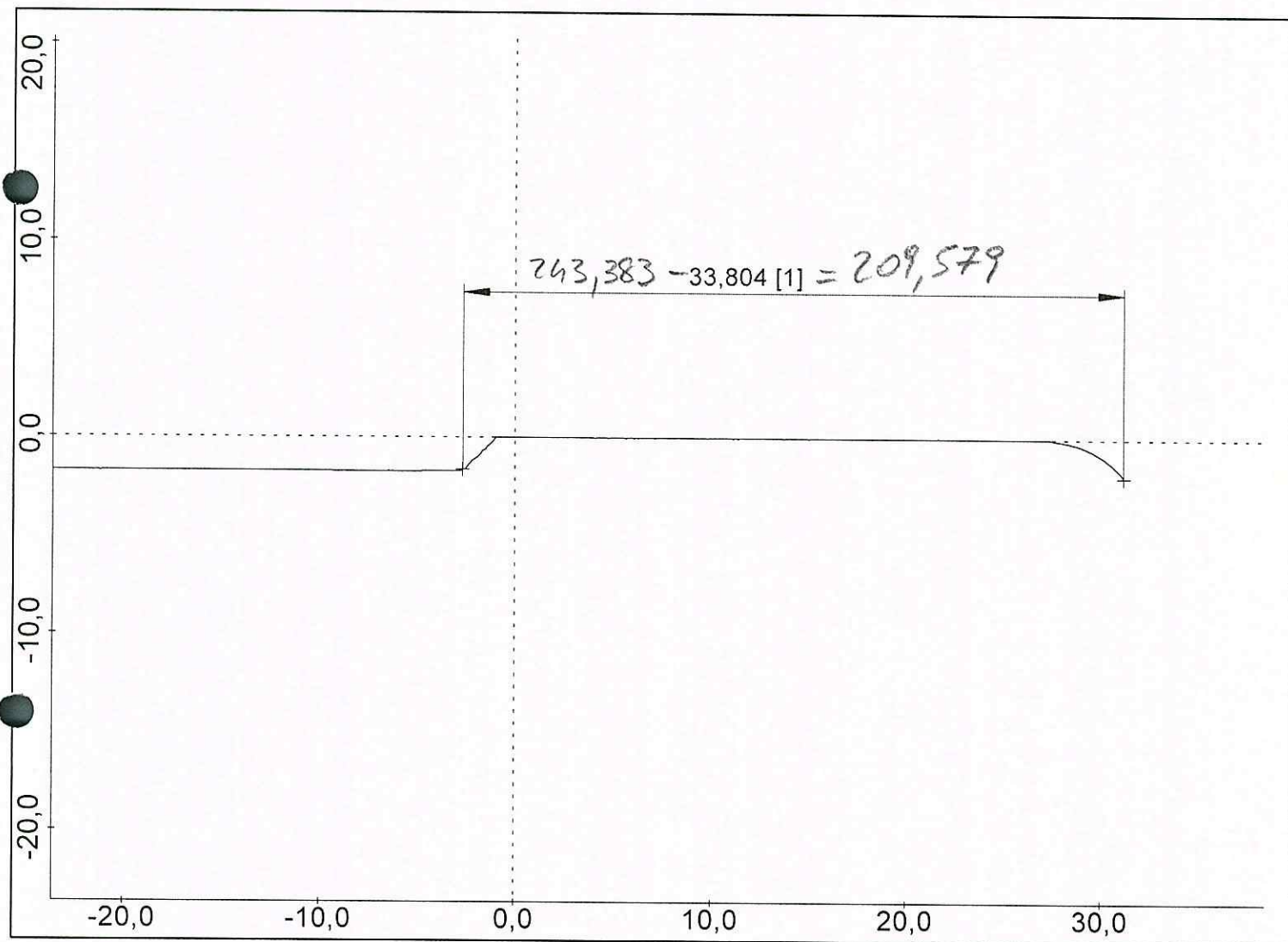
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1\_2506397335  
Numero: PPAP 5  
Operatore: TURNO C  
Data, ora: 04.06.2014, 16:31  
Nota: PART\_PER\_Q\_34\_L209.4  
Tastatore: PCV 175-M / 9032212

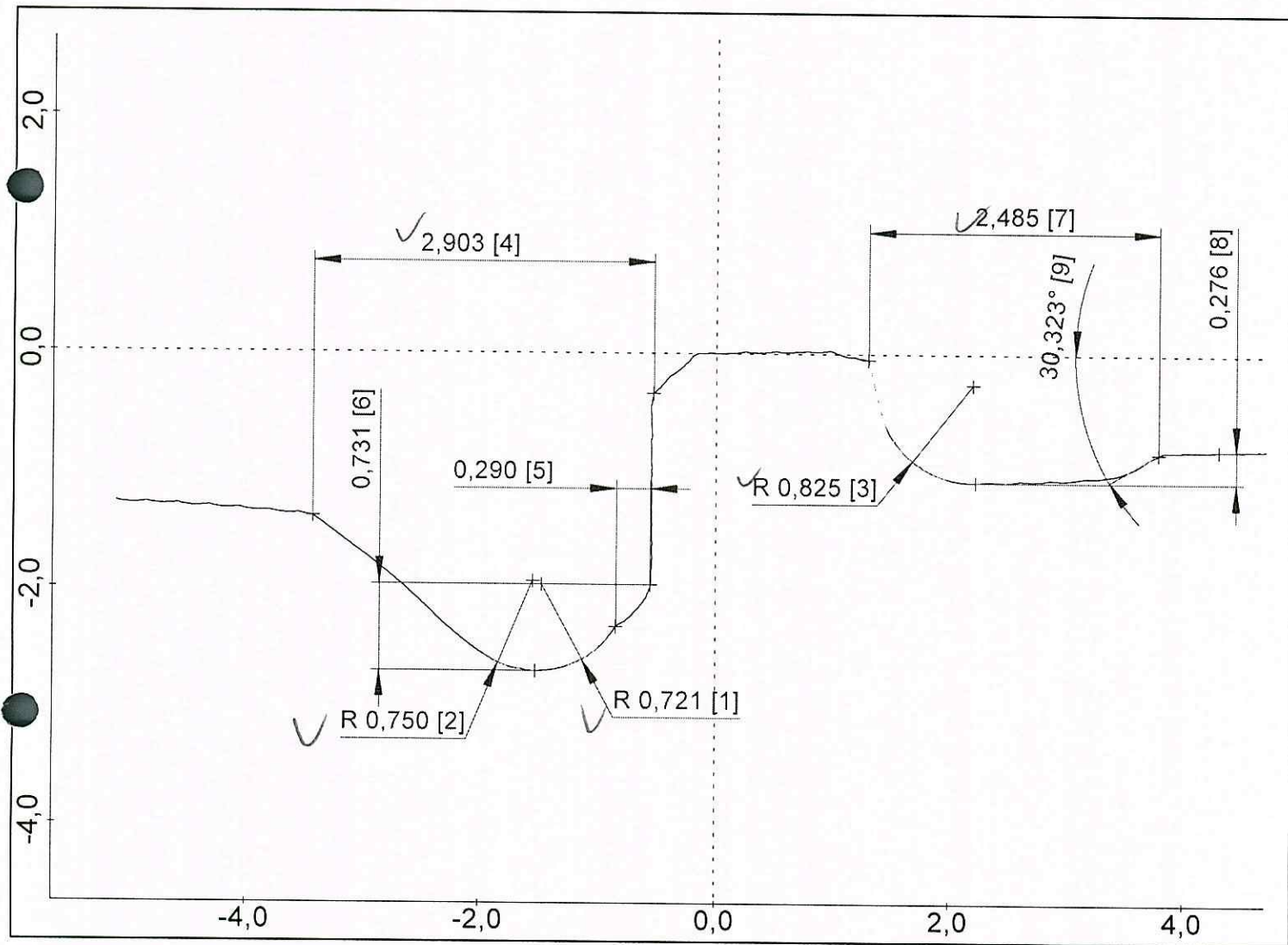
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1  
 Numero: 3973 Pz. 1  
 Operatore: TURNO C  
 Data, ora: 03.06.2014, 14:34  
 Nota: PARTICOLARE U  
 Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



$R\phi \varnothing 32,5 \pm 0,1$

32,222 -  
 0,552

32,44 OK

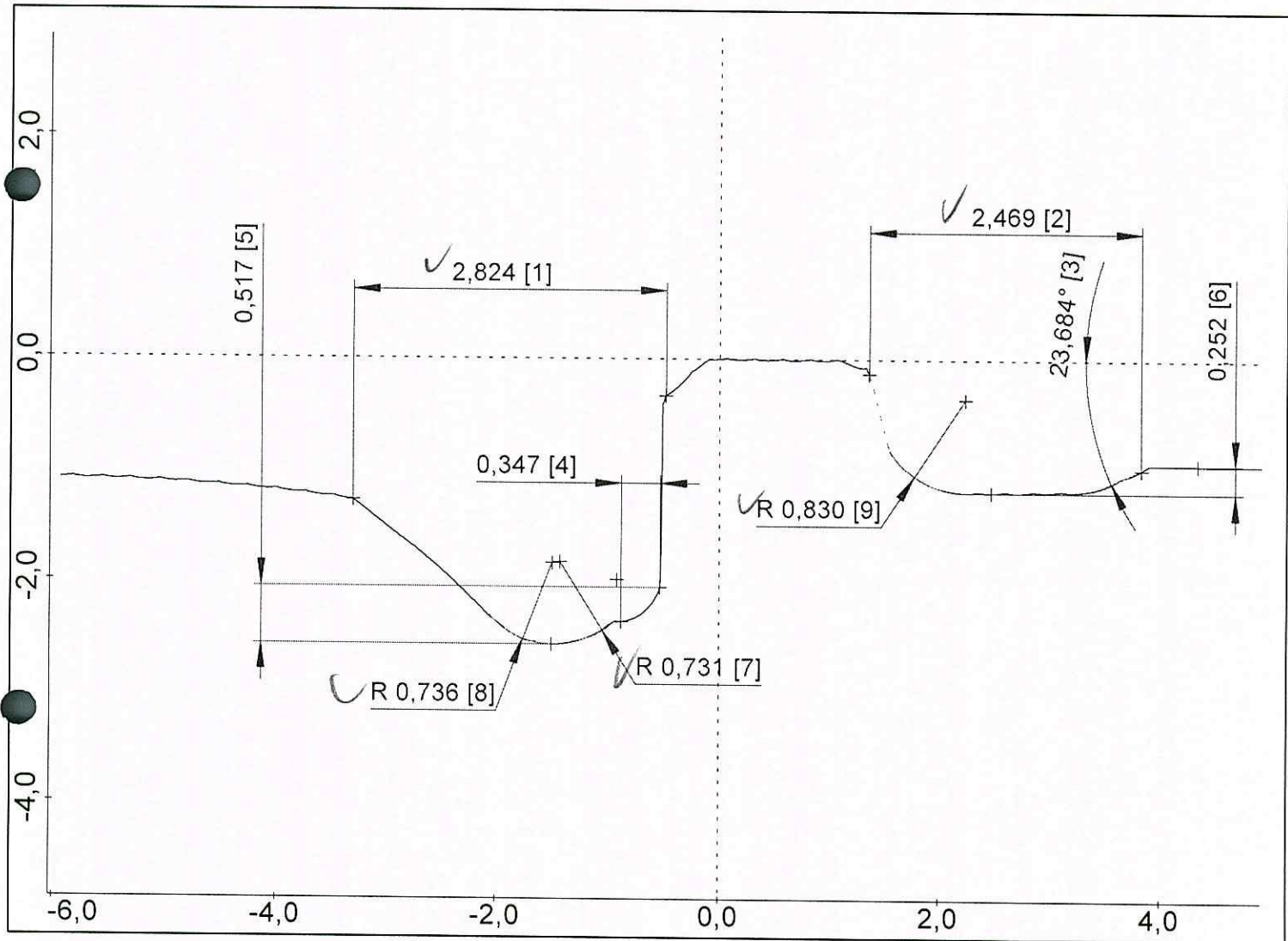
PERTHOMETER CONCEPT

Via dei Ciclamini 4, Modugno (BA)

Sala Metrologica GPS5

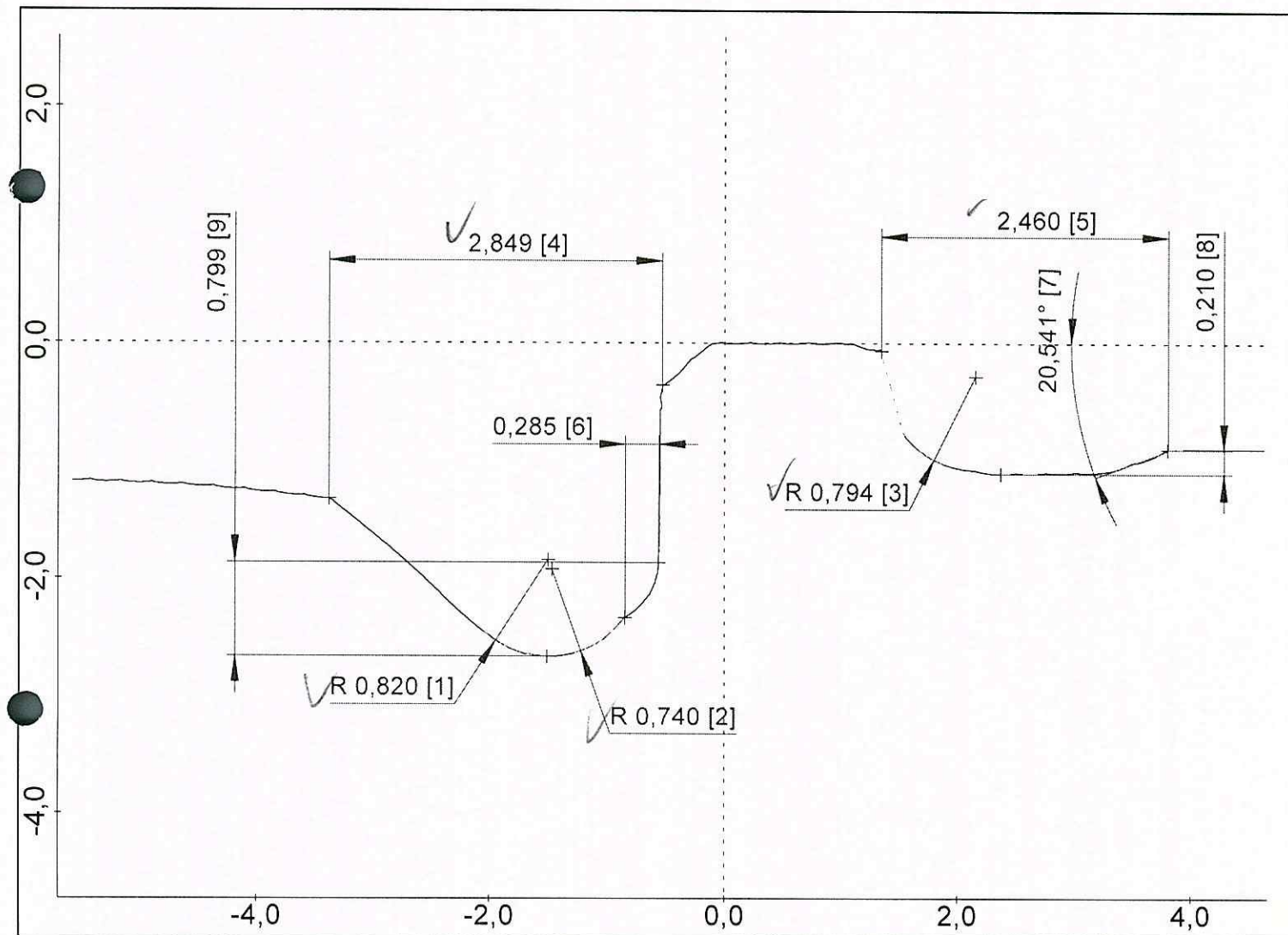
Oggetto: OS1  
 Numero: 3973 Pz. 2  
 Operatore: TURNO C  
 Data, ora: 03.06.2014, 14:54  
 Nota: PARTICOLARE U  
 Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



39,983 -  
 0,504  
 -----  
 39,488 OK

PERTHOMETER CONCEPT

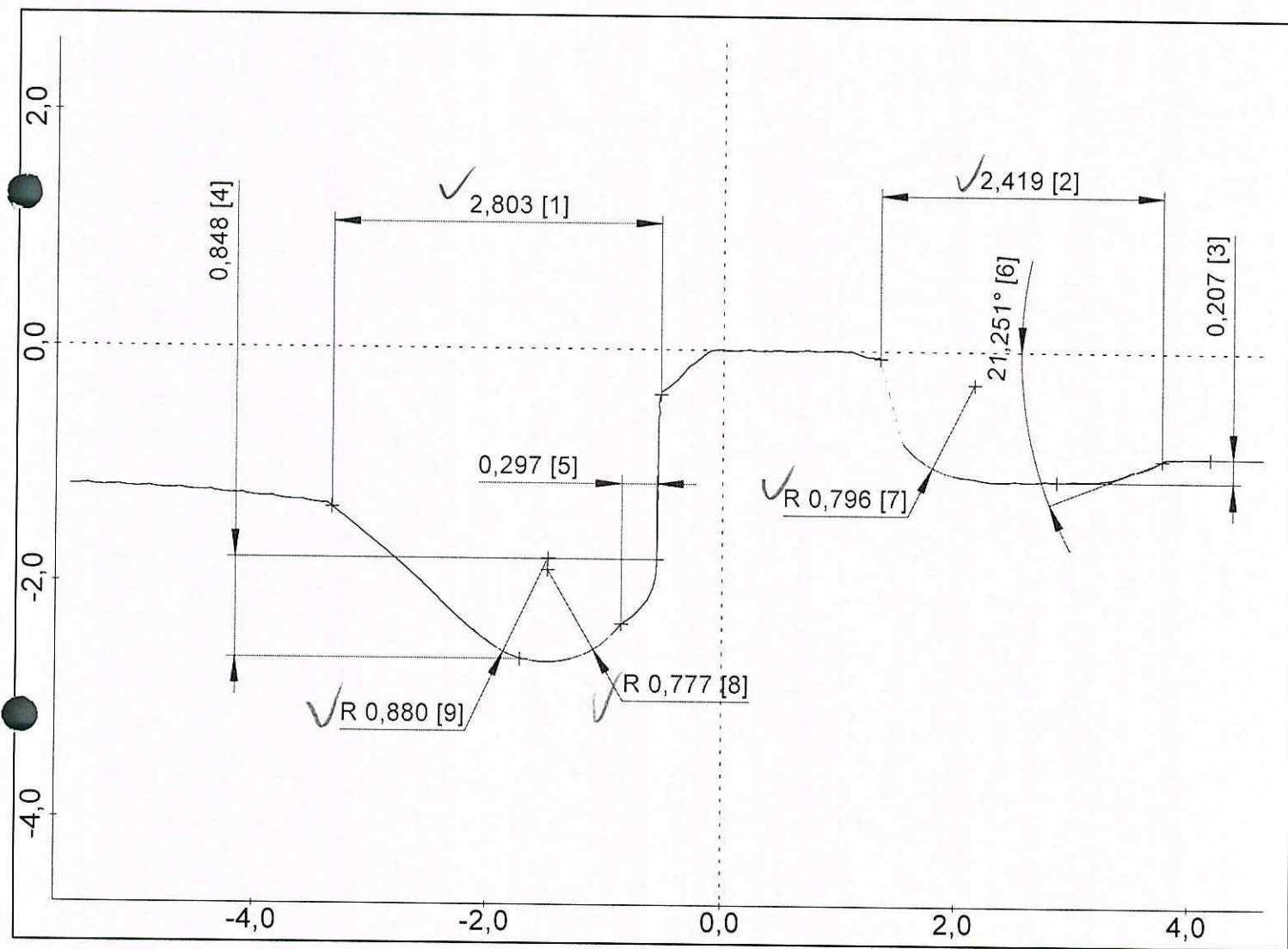


39,994 -  
 0,420  
 39,574 OK



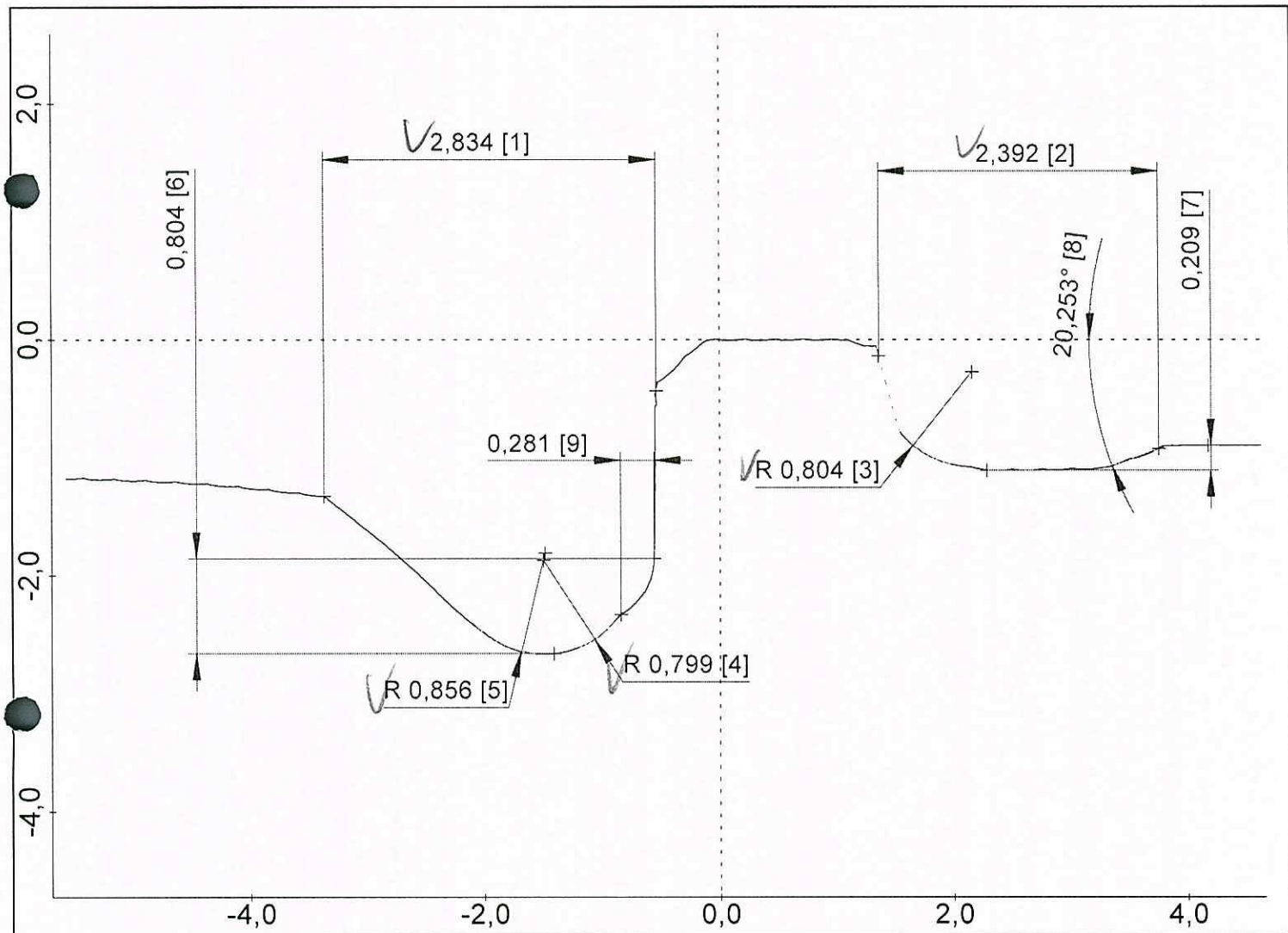
Oggetto: OS1  
 Numero: 3973 Pz. 4  
 Operatore: TURNO C  
 Data, ora: 03.06.2014, 15:02  
 Nota: PARTICOLARE U  
 Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

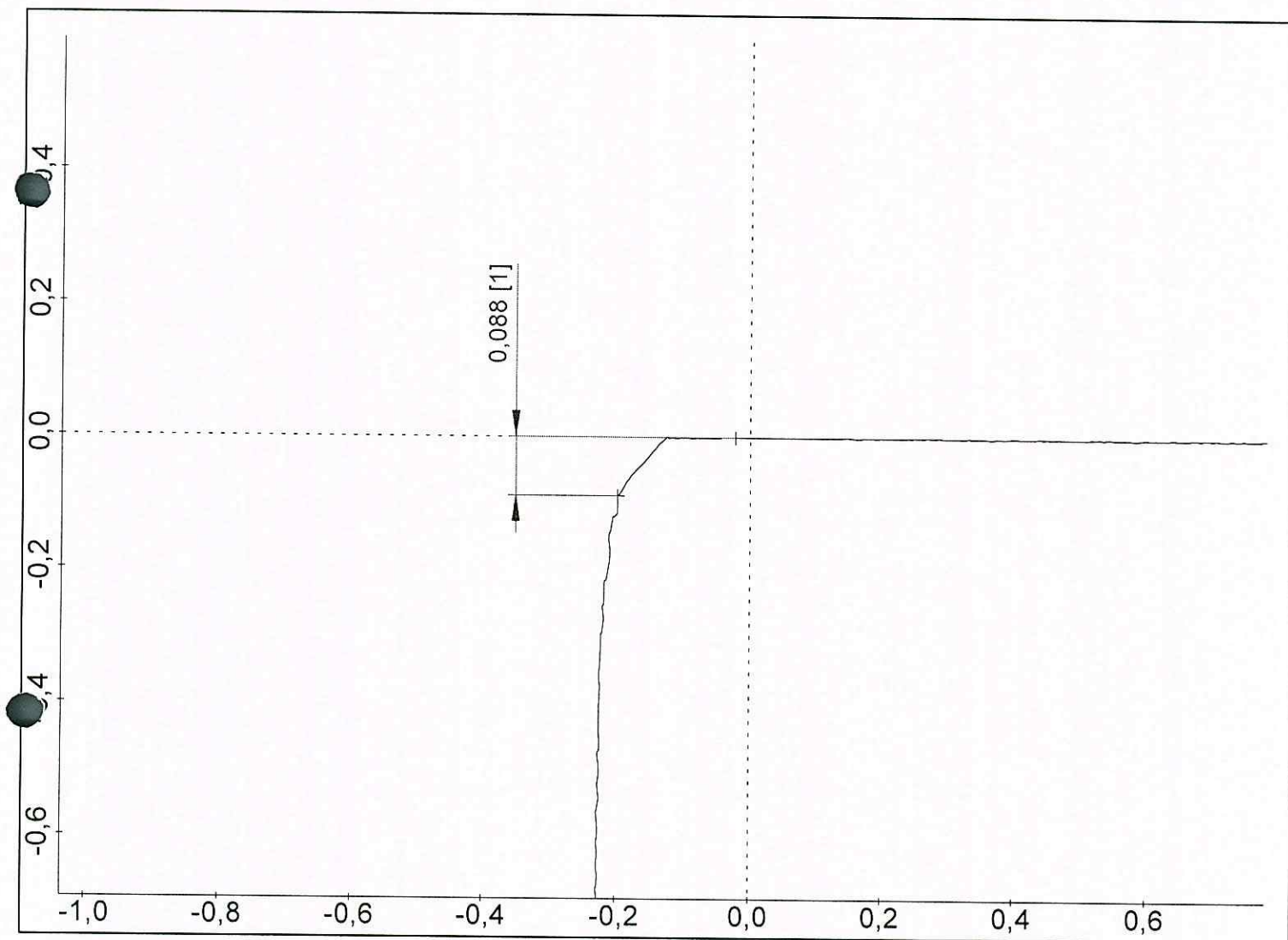
39,924 -  
 0,414  
 39,580 04



39,996 -  
 0,418  
 39,578 OK

Oggetto: OS1  
Numero: 3973 Pz. 1  
Operatore: TURNO C  
Data, ora: 03.06.2014, 15:18  
Nota: PARTICOLARE U  
Tastatore: PCV 350 / 33 mm

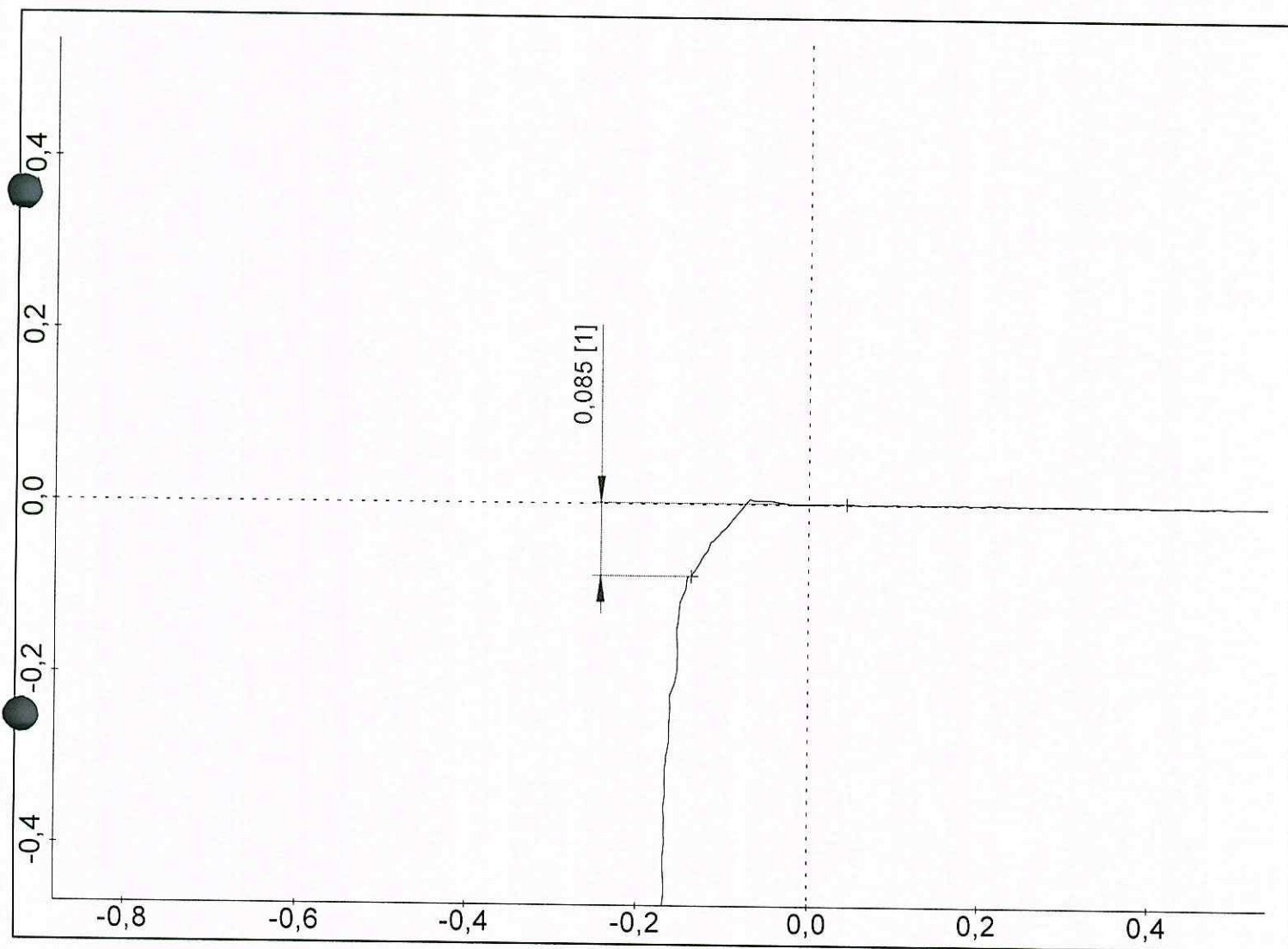
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1  
Numero: 3973 Pz. 2  
Operatore: TURNO C  
Data, ora: 03.06.2014, 15:19  
Nota: PARTICOLARE U  
Tastatore: PCV 350 / 33 mm

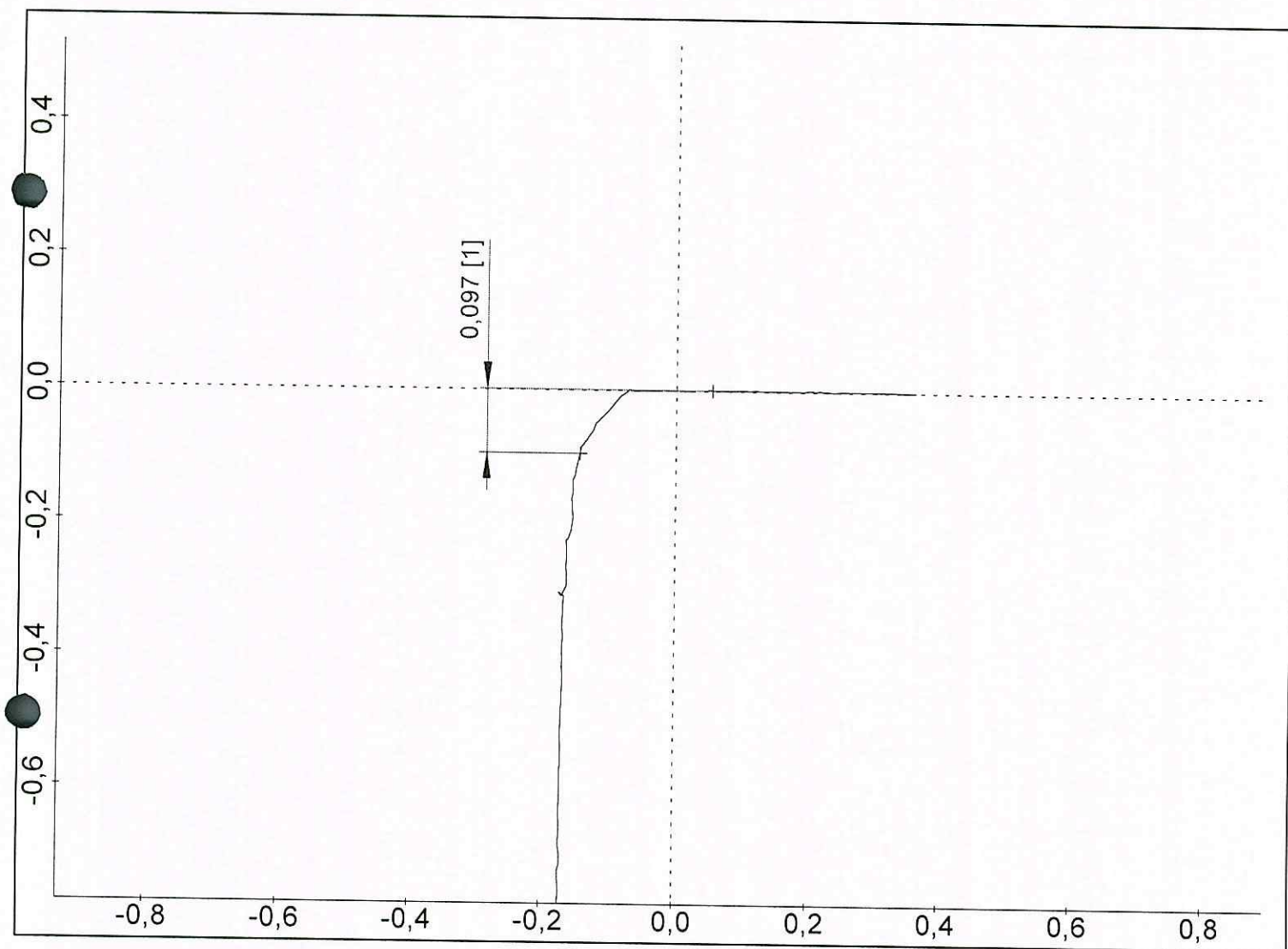
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Oggetto: OS1  
Numero: 3973 Pz. 3  
Operatore: TURNO C  
Data, ora: 03.06.2014, 15:20  
Nota: PARTICOLARE U  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002

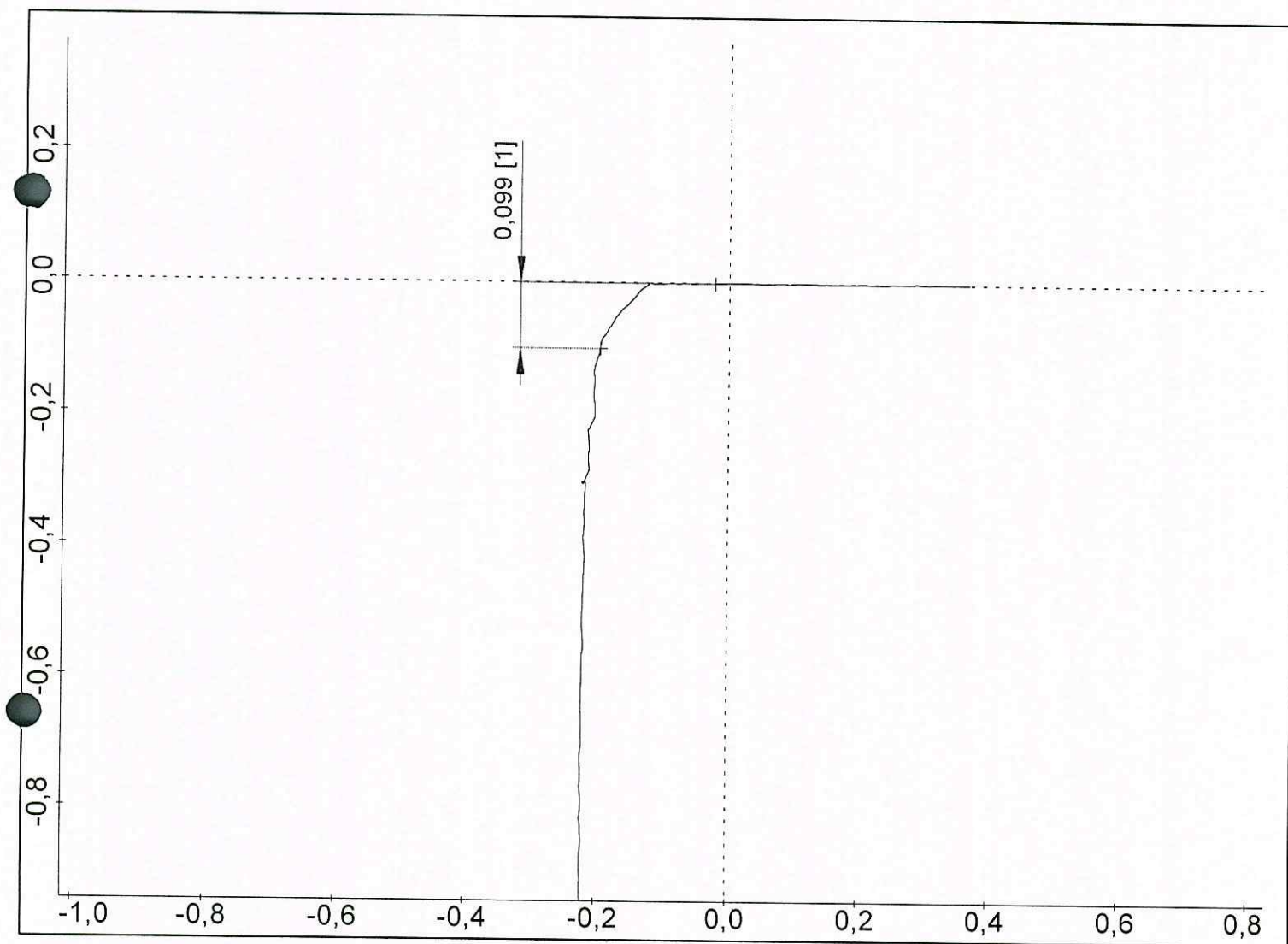


PERTHOMETER CONCEPT



Oggetto: OS1  
Numero: 3973 Pz. 4  
Operatore: TURNO C  
Data, ora: 03.06.2014, 15:20  
Nota: PARTICOLARE U  
Tastatore: PCV 350 / 33 mm

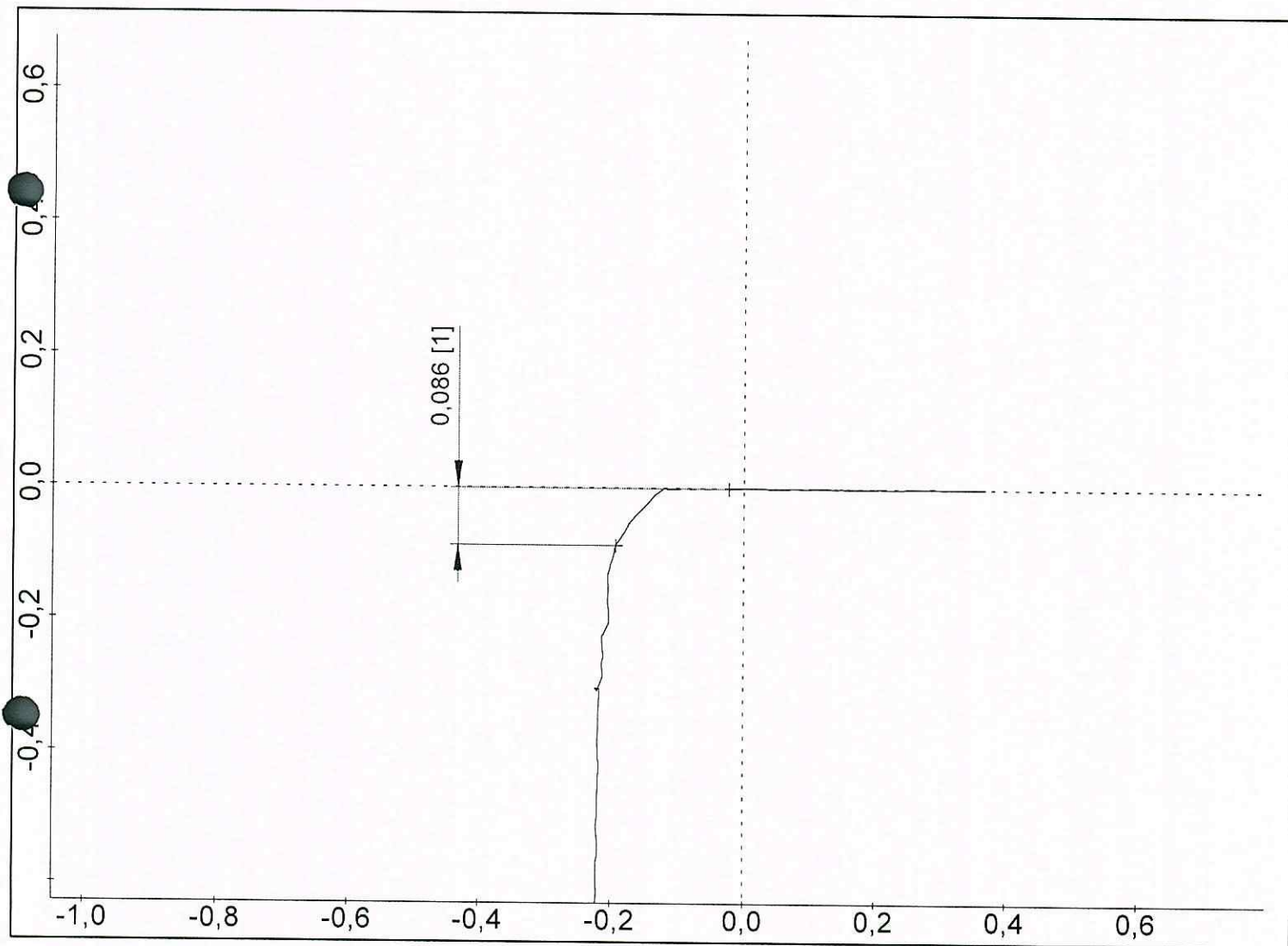
Macchina: MOA 416120 002



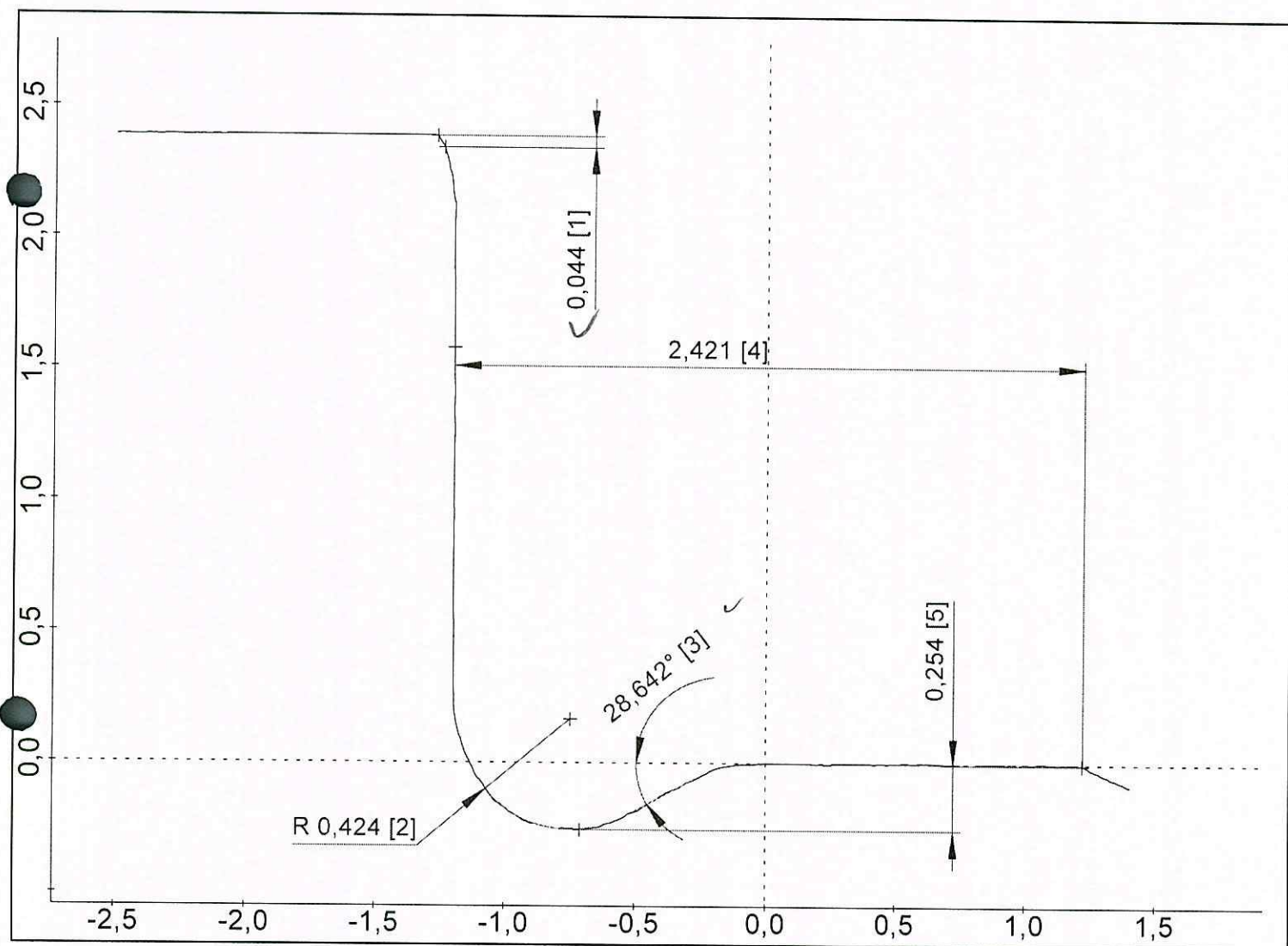
PERTHOMETER CONCEPT

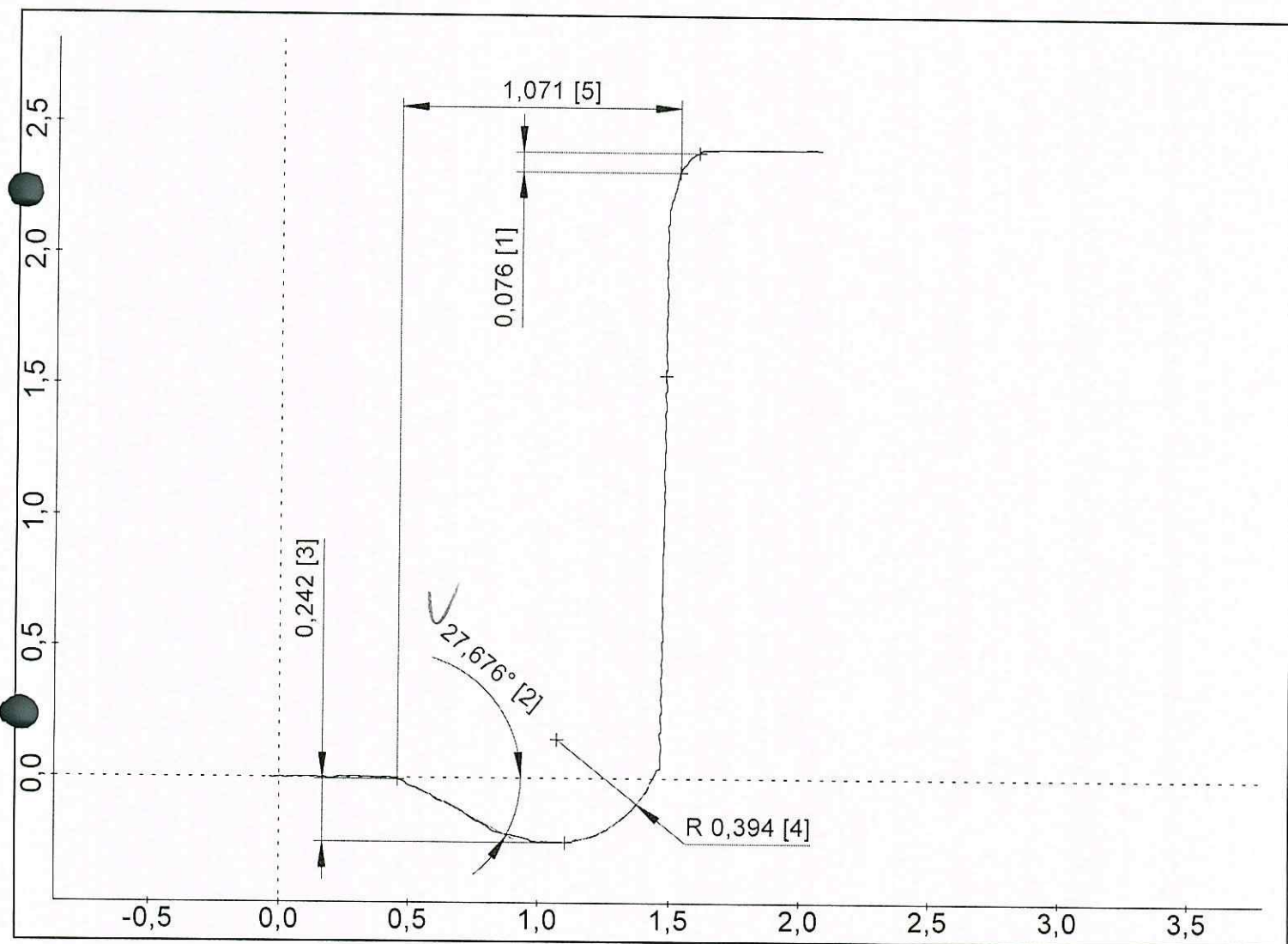
|            |                   |
|------------|-------------------|
| Oggetto:   | OS1               |
| Numero:    | 3973 Pz. 5        |
| Operatore: | TURNO C           |
| Data, ora: | 03.06.2014, 15:20 |
| Nota:      | PARTICOLARE U     |
| Tastatore: | PCV 350 / 33 mm   |

|           |                |
|-----------|----------------|
| Macchina: | MOA 416120 002 |
|-----------|----------------|



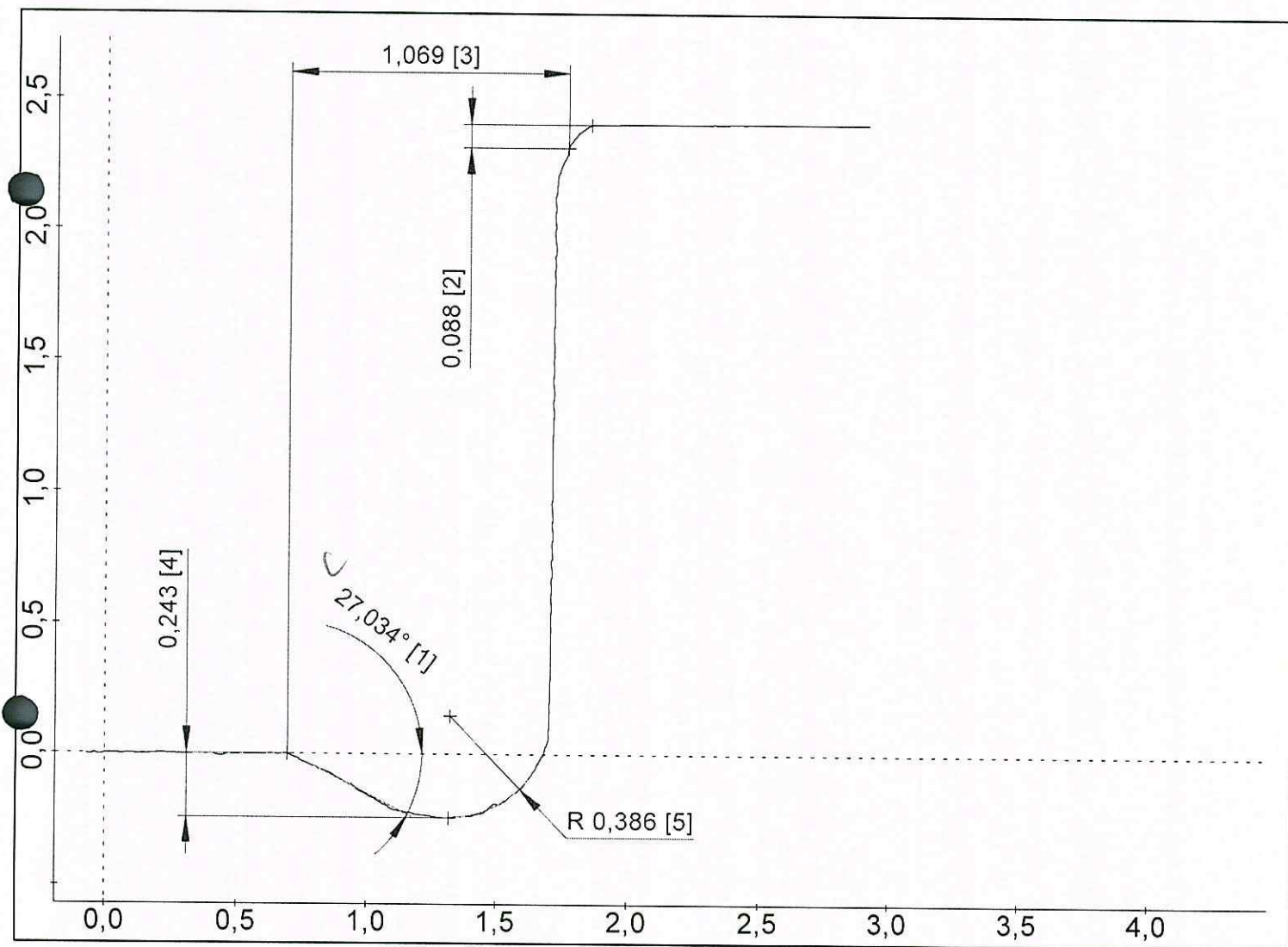
PERTHOMETER CONCEPT

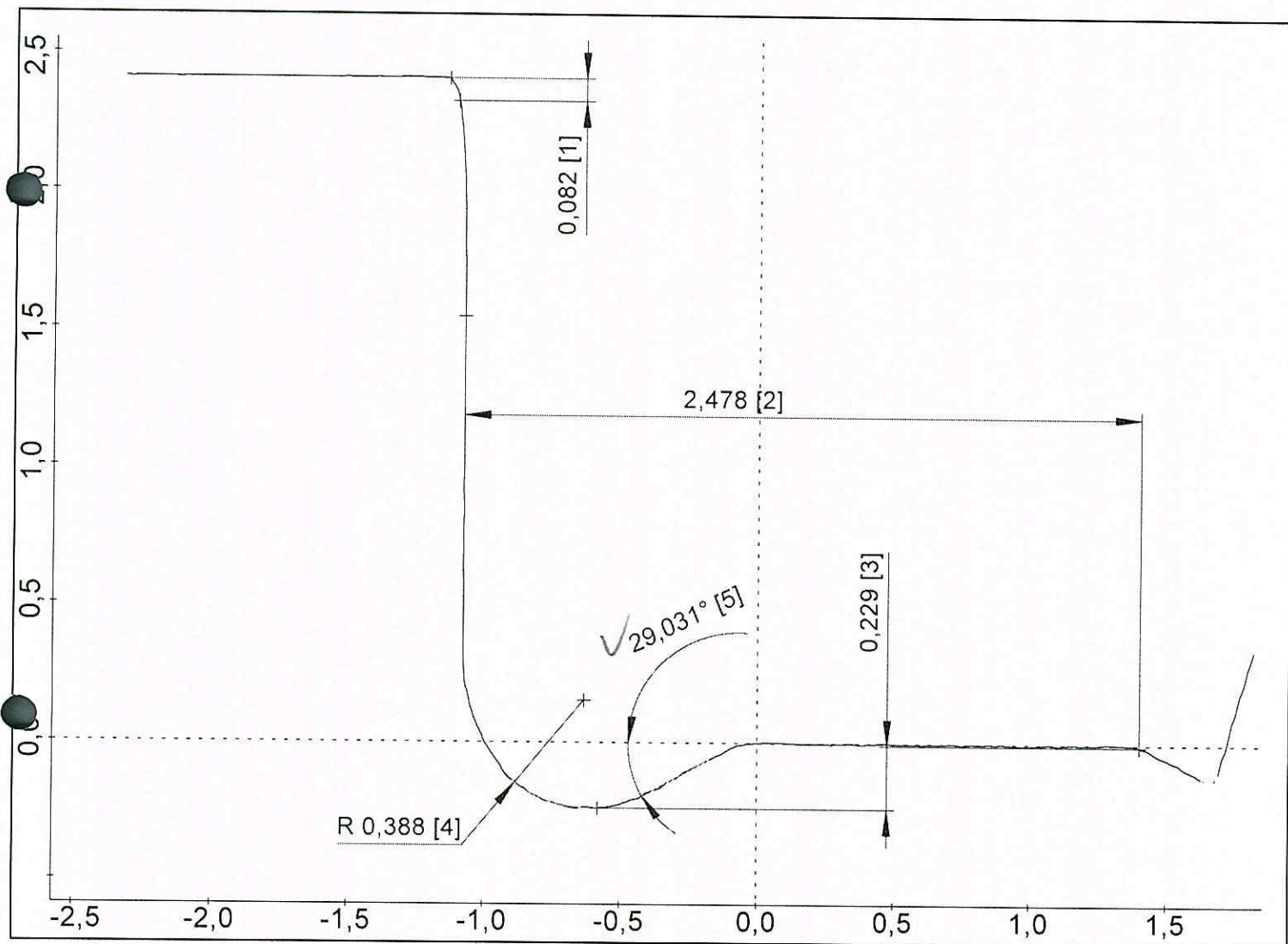




## PERTHOMETER CONCEPT

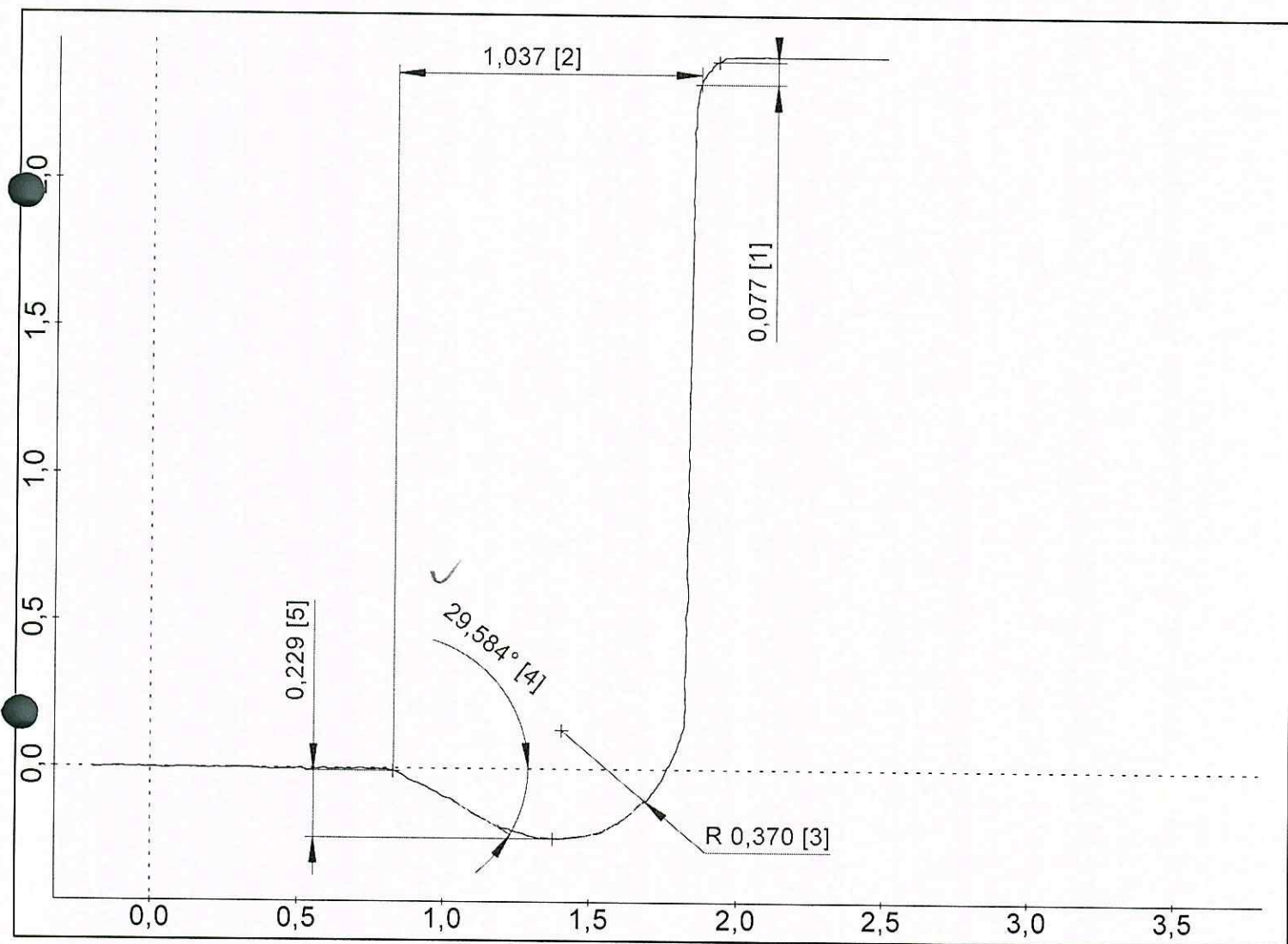






Oggetto: OS1  
Numero: 3973 Pz. 3  
Operatore: TURNO C  
Data, ora: 06.06.2014, 14:03  
Nota: PARTICOLARE V2  
Tastatore: PCV 350 / 33 mm

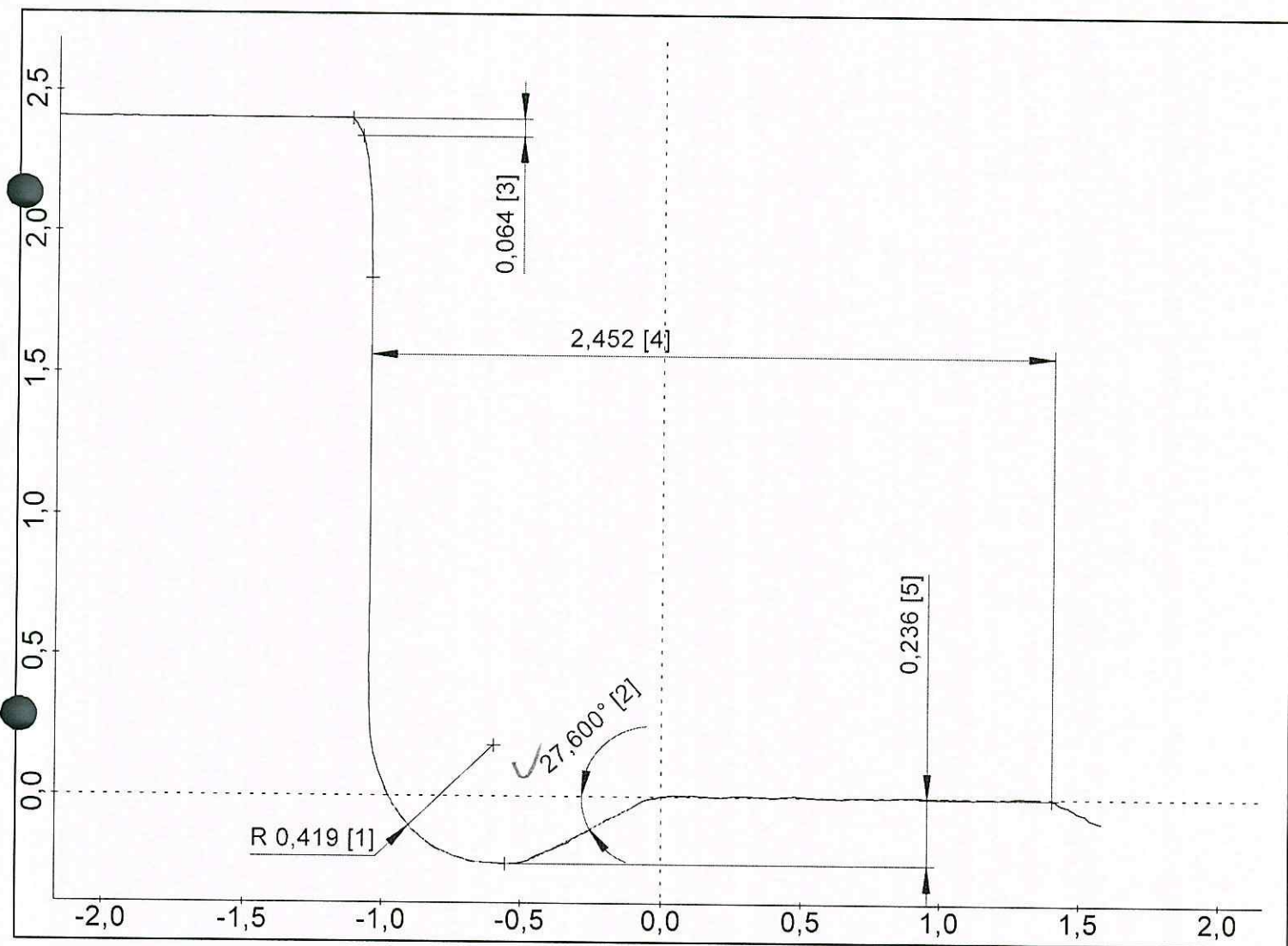
Macchina: MOA 416120 002



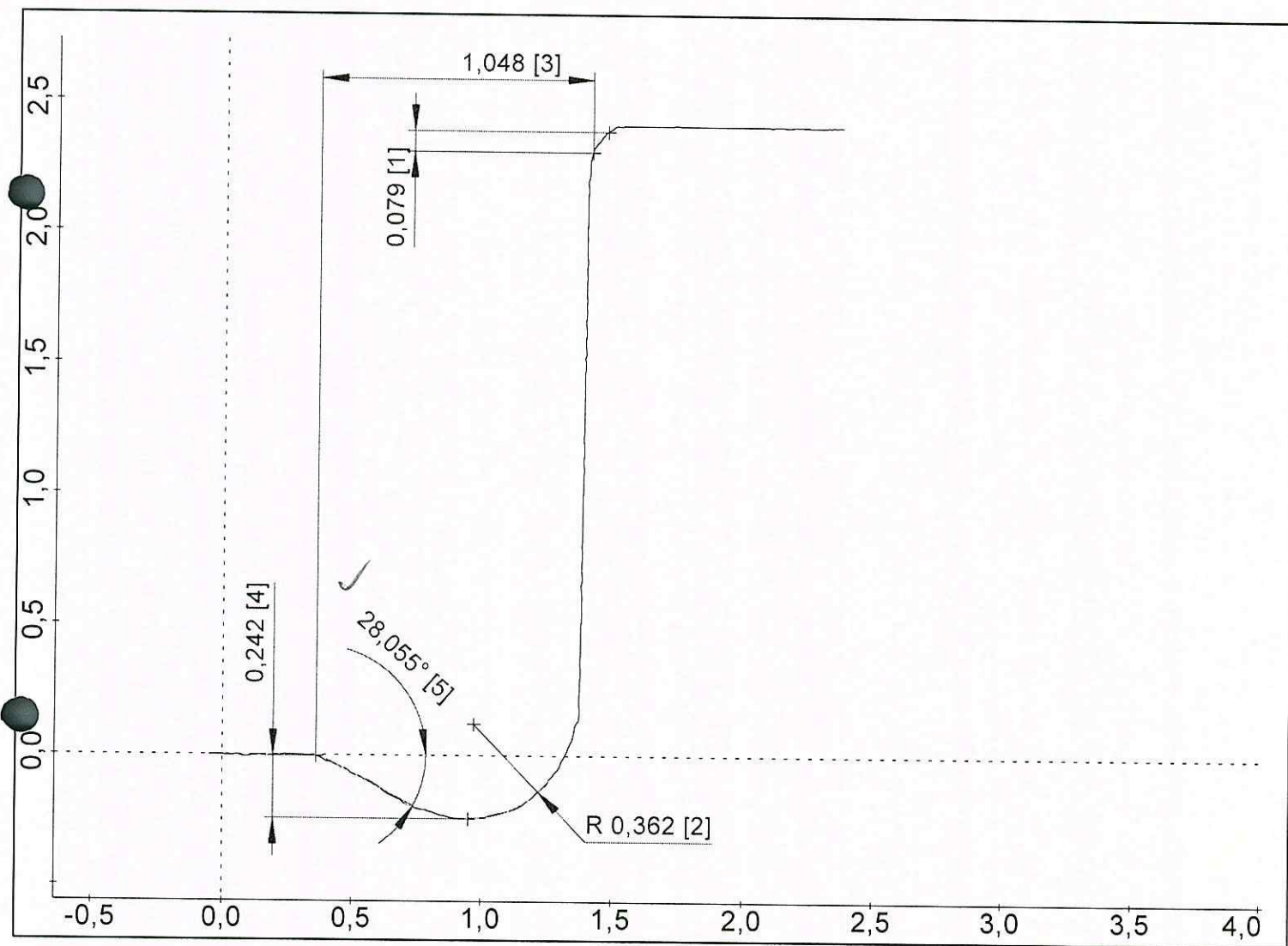
PERTHOMETER CONCEPT

Oggetto: OS1  
Numero: 3973 Pz. 4  
Operatore: TURNO C  
Data, ora: 06.06.2014, 14:09  
Nota: PARTICOLARE V1  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

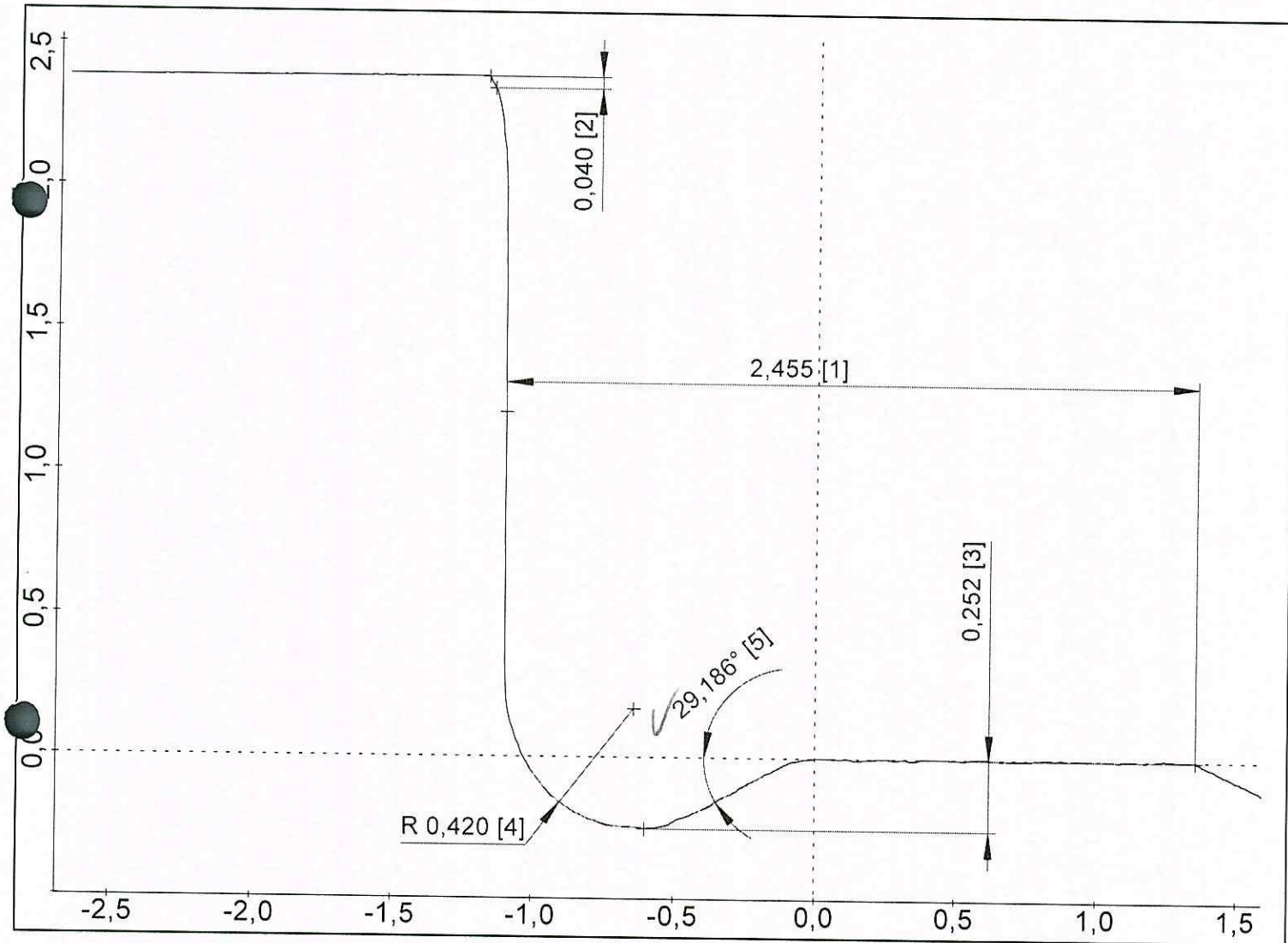


PERTHOMETER CONCEPT



Oggetto: OS1  
Numero: 3973 Pz. 5  
Operatore: TURNO C  
Data, ora: 06.06.2014, 14:12  
Nota: PARTICOLARE V1  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

