

313053



# Part Submission Warrant

Part Name	<b>Speed Gear Rev</b>	Customer Part Number	<b>250.1.3649.04</b>
Shown on Drawing No.	<b>250.1.3649.04</b>	Organization Part #	
Engineering Change Level	<b>a 35670</b>	Dated	<b>12-ago-14</b>
Additional Engineering Changes		Dated	
Safety and/or Government Regulation	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Purchase Order No.	
Weight (kg)			<b>0.7640</b>
Checking Aid No.		Checking Aid Engineering Change Level	
		Dated	

### ORGANIZATION MANUFACTURING INFORMATION

### CUSTOMER SUBMITTAL INFORMATION

#### GETRAG MODUGNO

Organization Name & Supplier/Vendor Code

**VIA DEI CICLAMINI N°4**

Street Address

<b>MODUGNO BARI</b>	<b>70026</b>	<b>ITALY</b>
City	Region	Postal Code
		Country

Customer Name/Division

Buyer/Buyer Code

**DCT250**

Application

### MATERIALS REPORTING

Has customer-required Substances of Concern information been reported?  
Submitted by IMDS or other customer format:  Yes  No  n/a

Are polymeric parts identified with appropriate ISO marking codes?  Yes  No  n/a

### REASON FOR SUBMISSION (Check at least one)

- |   |  |
|---|--|
| <input type="checkbox"/> Initial Submission   | <input type="checkbox"/> Change to Optional Construction or Material |
| <input checked="" type="checkbox"/> Engineering Change(s)                             | <input type="checkbox"/> Supplier or Material Source Change          |
| <input type="checkbox"/> Tooling: Transfer, Replacement, Refurbishment, or additional | <input type="checkbox"/> Change in Part Processing                   |
| <input type="checkbox"/> Correction of Discrepancy                                    | <input type="checkbox"/> Parts Produced at Additional Location       |
| <input type="checkbox"/> Tooling Inactive > than 1 year                               | <input type="checkbox"/> Other - please specify below                |

### REQUESTED SUBMISSION LEVEL (Check one)

- Level 1 - Warrant only (and for designated appearance items, an Appearance Approval Report) submitted to customer.
- Level 2 - Warrant with product samples and limited supporting data submitted to customer.
- Level 3 - Warrant with product samples and complete supporting data submitted to customer.
- Level 4 - Warrant and other requirements as defined by customer.
- Level 5 - Warrant with product samples and complete supporting data reviewed at organization's manufacturing location.

### SUBMISSION RESULTS

The results for  dimensional measurements  material and functional tests  appearance criteria  statistical process package

These results meet all drawing and specification requirements:  Yes  NO (If "NO" - Explanation Required)

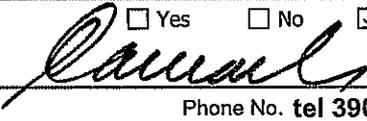
Mold / Cavity / Production Process \_\_\_\_\_

### DECLARATION

I hereby affirm that the samples represented by this warrant are representative of our parts which were made by a process that meets all Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production rate of \_\_\_\_\_ / \_\_\_\_\_ hours. I also certify that documented evidence of such compliance is on file and available for review. I have noted any deviations from this declaration below.

EXPLANATION / COMMENTS: **Dwg harmonization between final and raw part dwg**

Is each Customer Tool properly tagged and numbered?  Yes  No  n/a

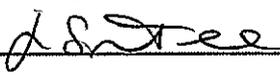
Organization Authorized Signature  Date **15/01/2015**

Print Name **Camarda Ettore** Phone No. **tel 390805858220** Fax No. \_\_\_\_\_

Title **Area 1 Manager** E-mail **ettore.camarda@magna.com**

FOR CUSTOMER USE ONLY (IF APPLICABLE)

Part Warrant Disposition:  Approved  Rejected  Other

Customer Signature  Date **15.01.15**

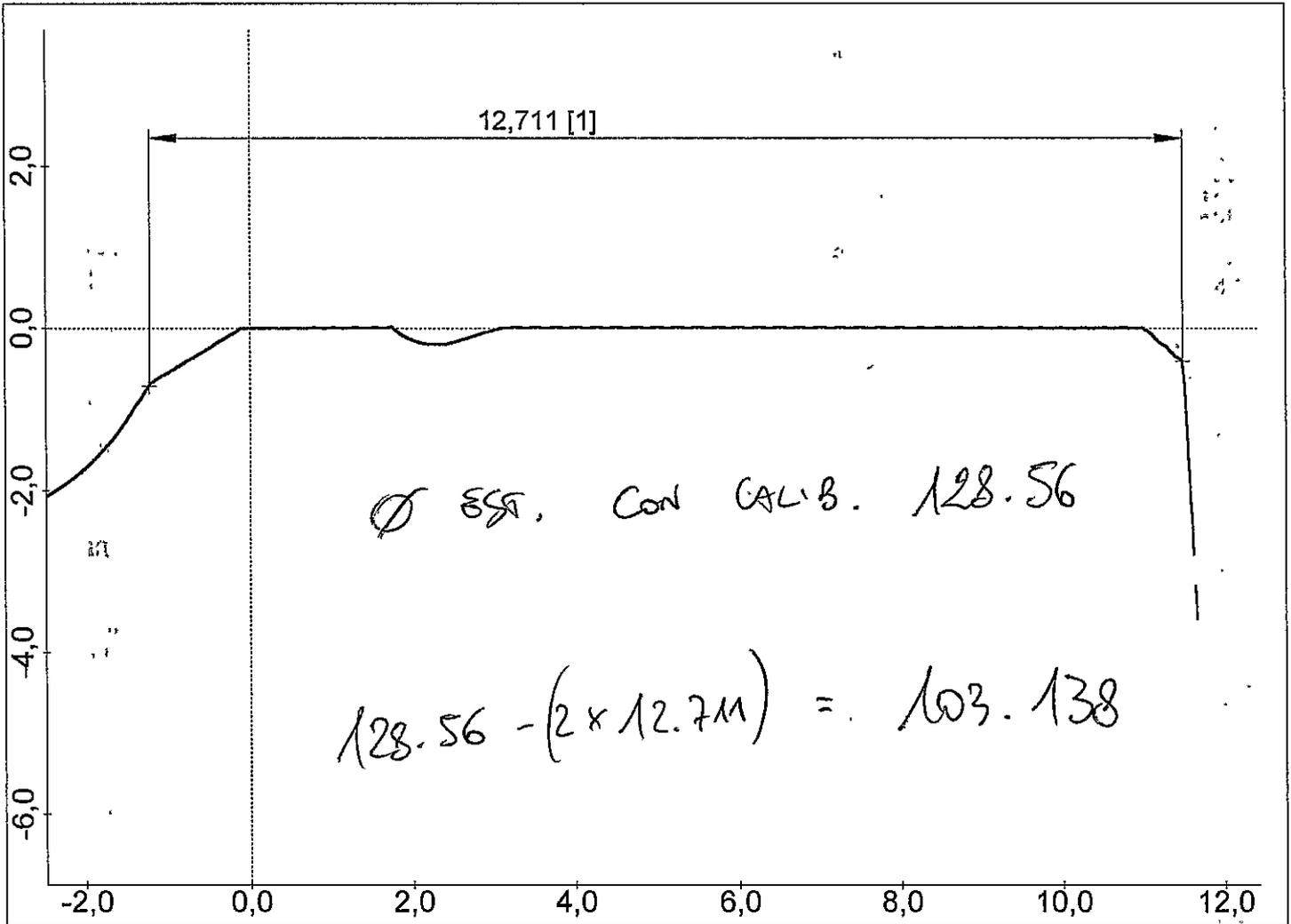
Print Name \_\_\_\_\_ Customer Tracking Number (optional) \_\_\_\_\_





Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 09:57  
Nota: PART W PZ N.1  
Tastatore: PCV 350 / 33 mm  
*LATO K4*  
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

N°BADGE ODP RICEVENTE

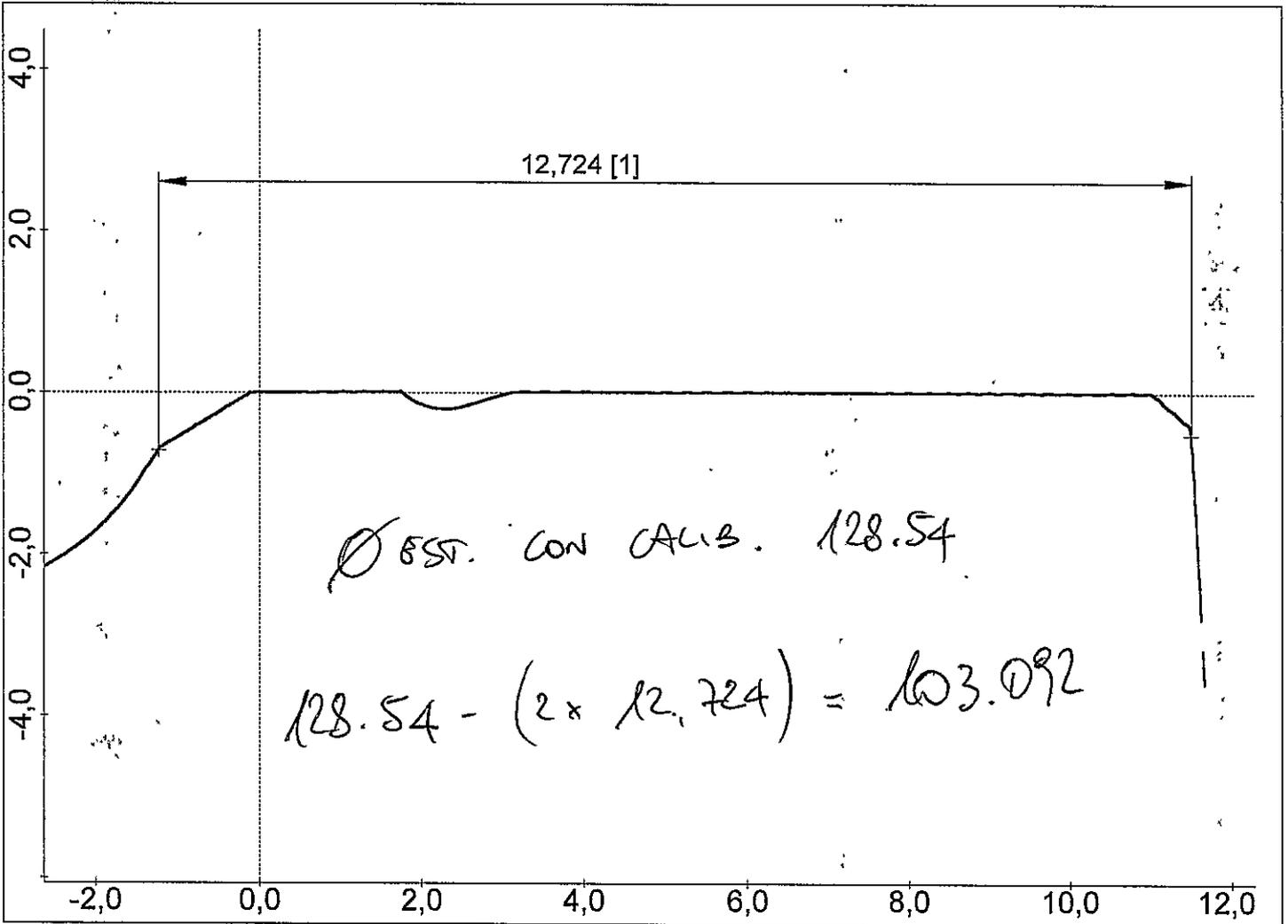


Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 09:57  
Nota: PART W PZ N.2  
Tastatore: PCV 350 / 33 mm

LATO KK

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

N°BADGE ODP RICEVENTE

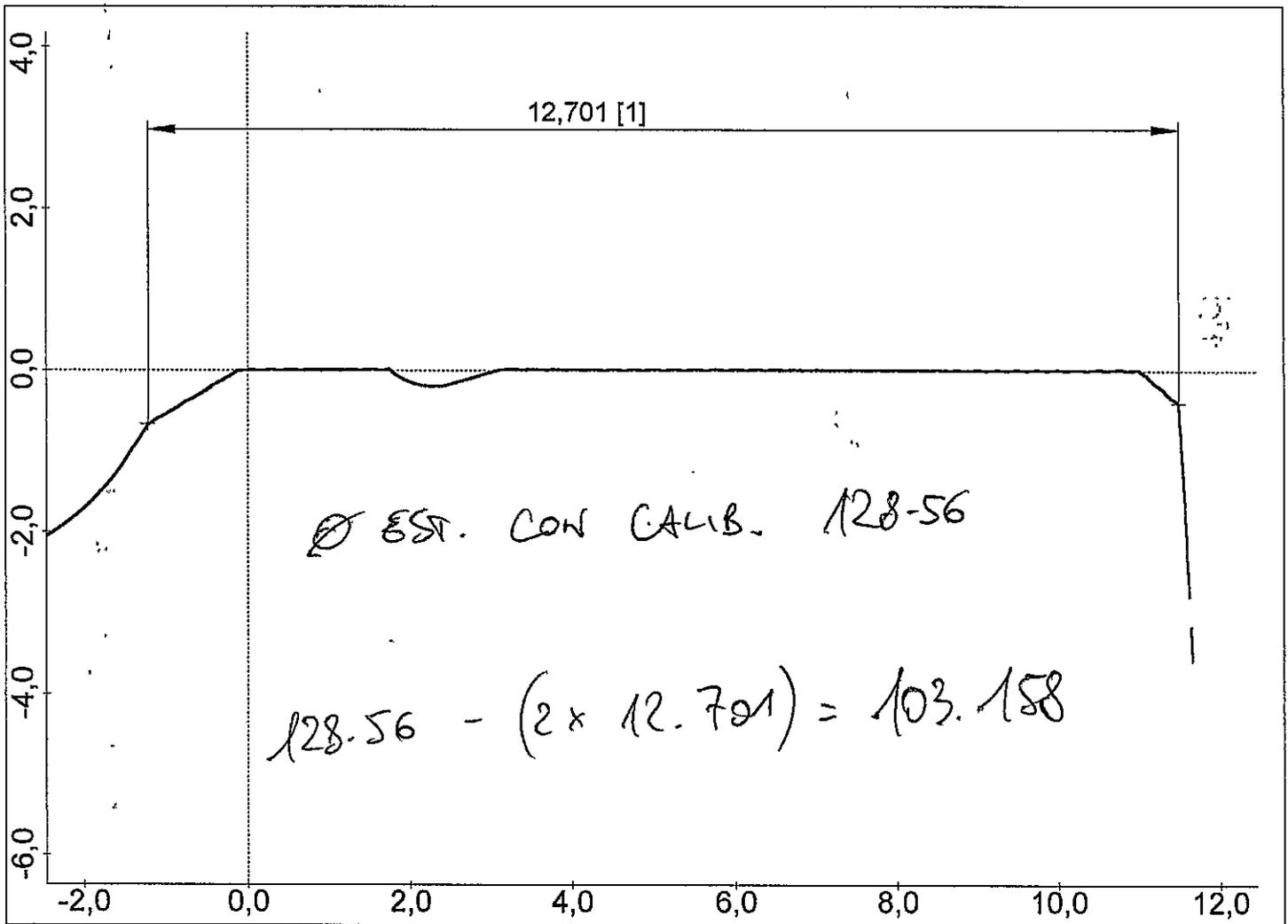


Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 09:57  
Nota: PART W PZ N.3  
Tastatore: PCV 350 / 33 mm

LATO K6

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

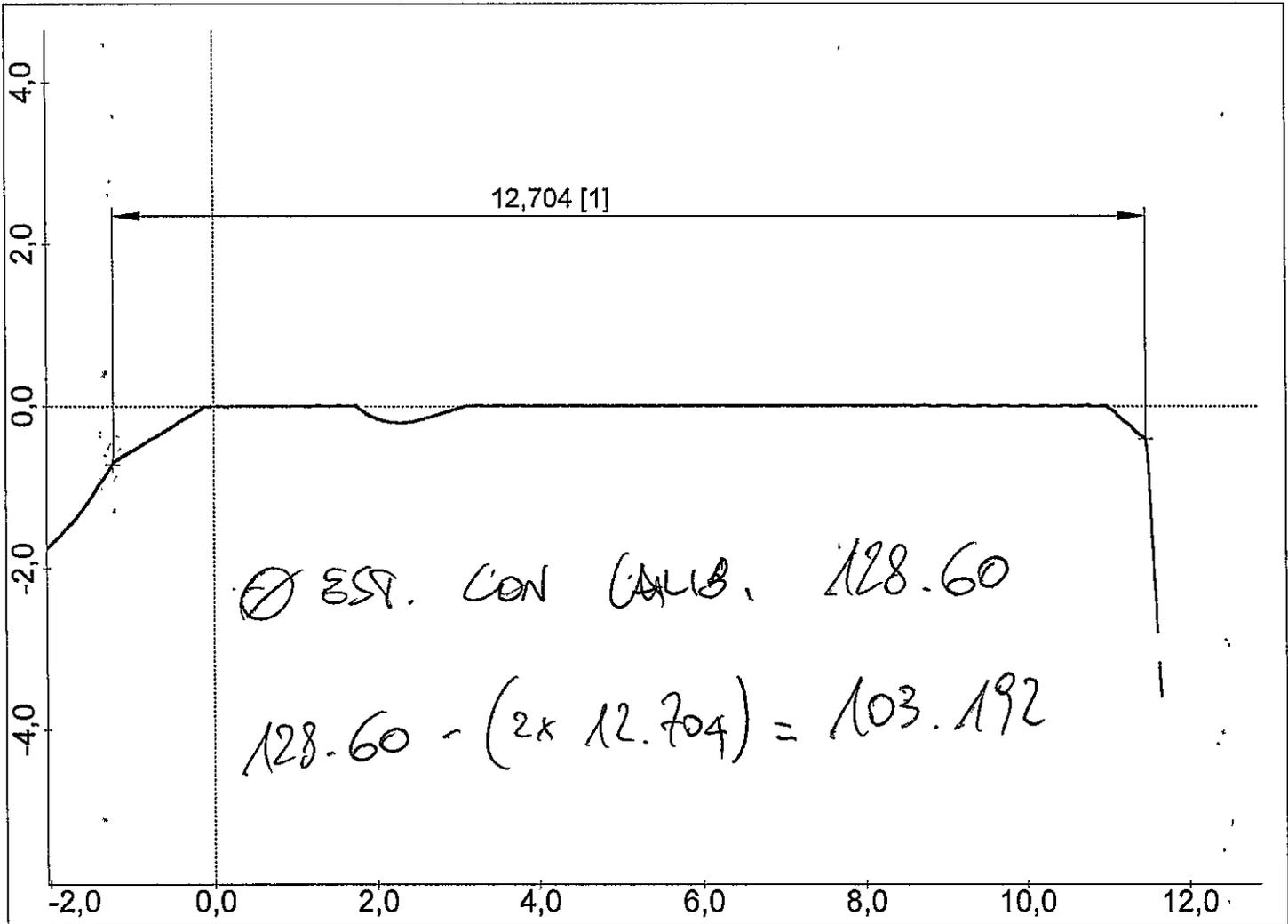
NOK

N°BADGE ODP RICEVENTE



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 09:57  
Nota: PART W PZ N.4  
Tastatore: PCV 350 / 33 mm  
*LATO KK*  
Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

N°BADGE ODP RICEVENTE

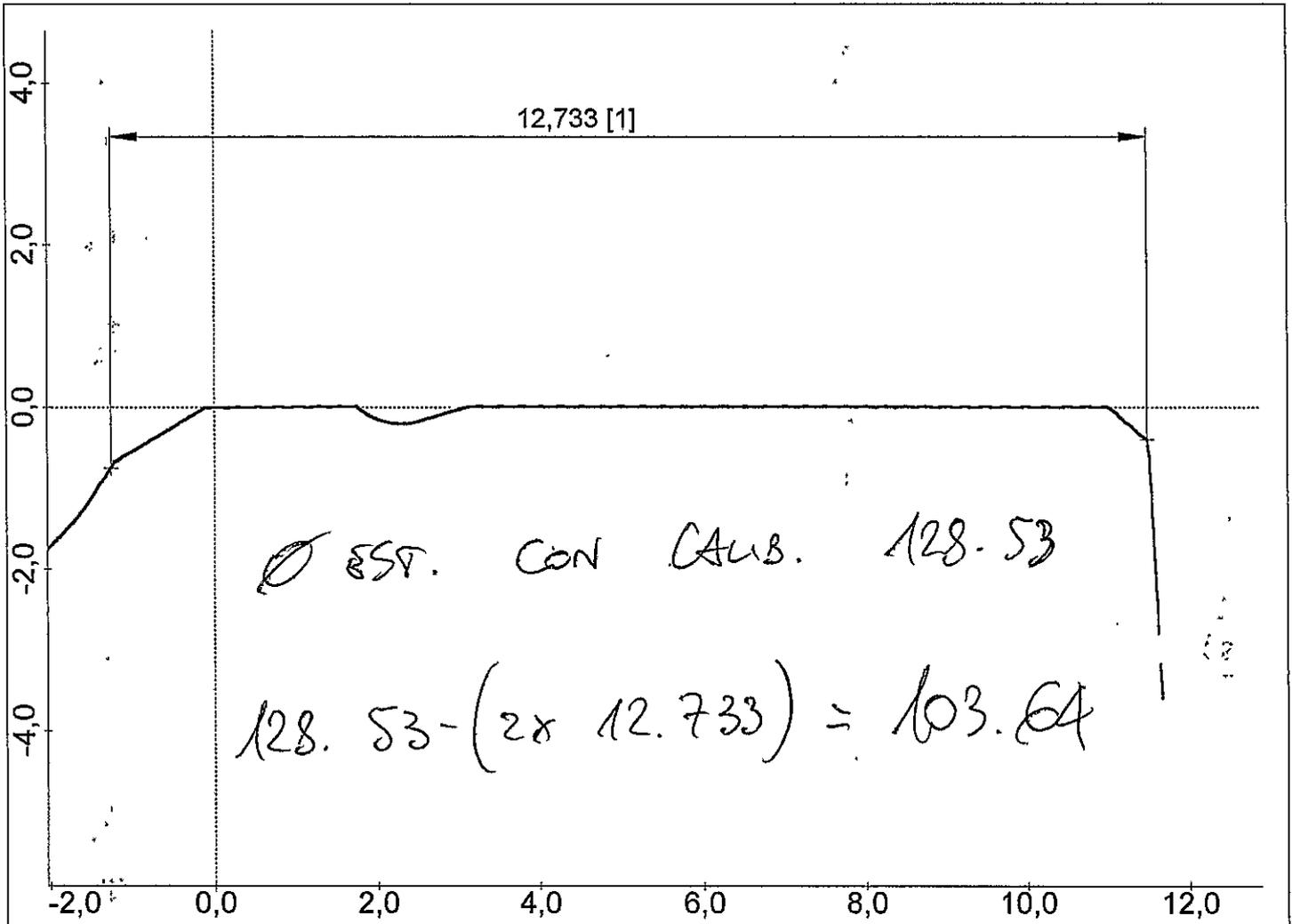


Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 09:57  
Nota: PART W PZ N<sup>3</sup>  
Tastatore: PCV 350 / 33 mm

LATO KK

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

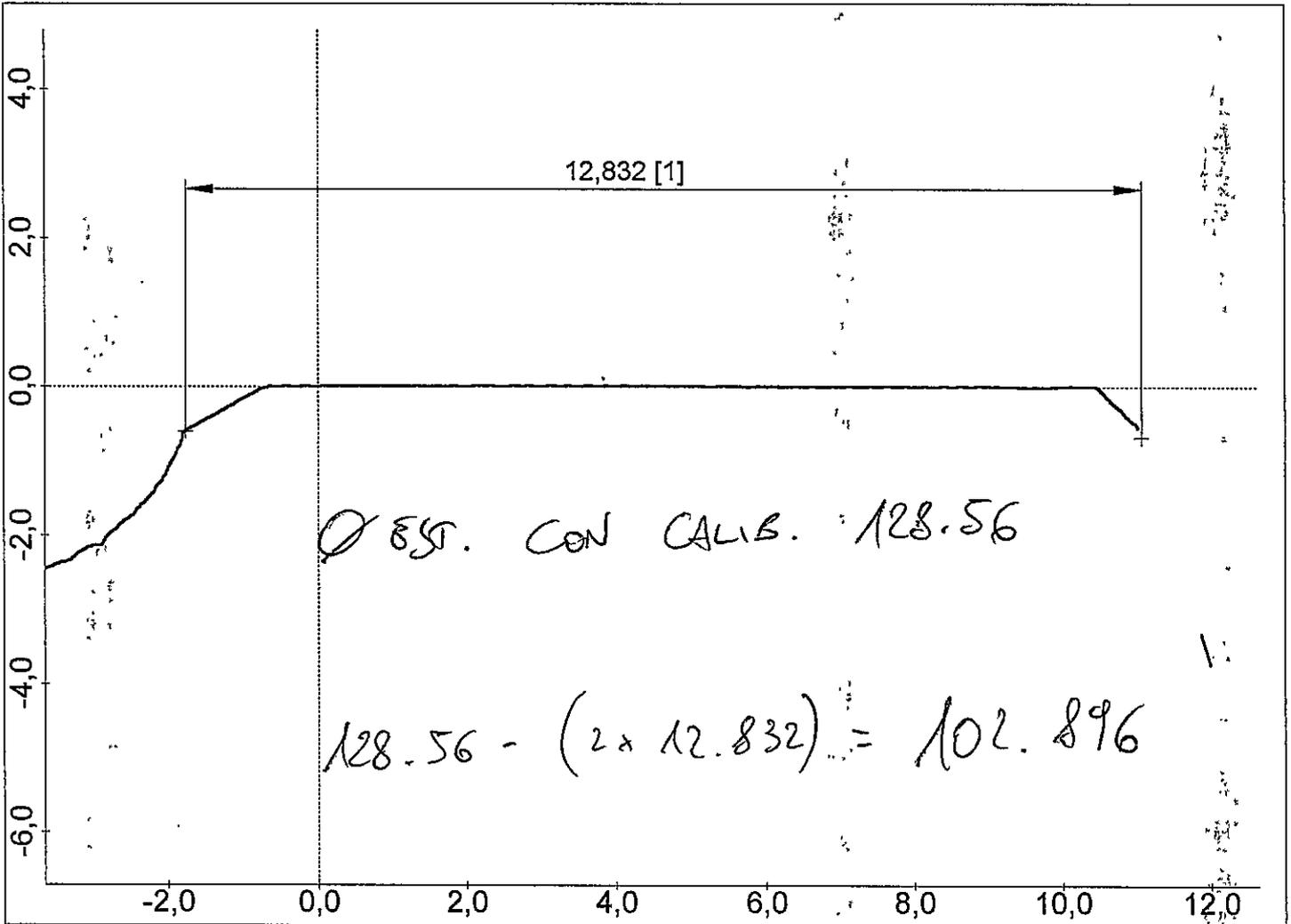
N°BADGE ODP RICEVENTE



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 11:56  
Nota: PART WPZ N.1  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

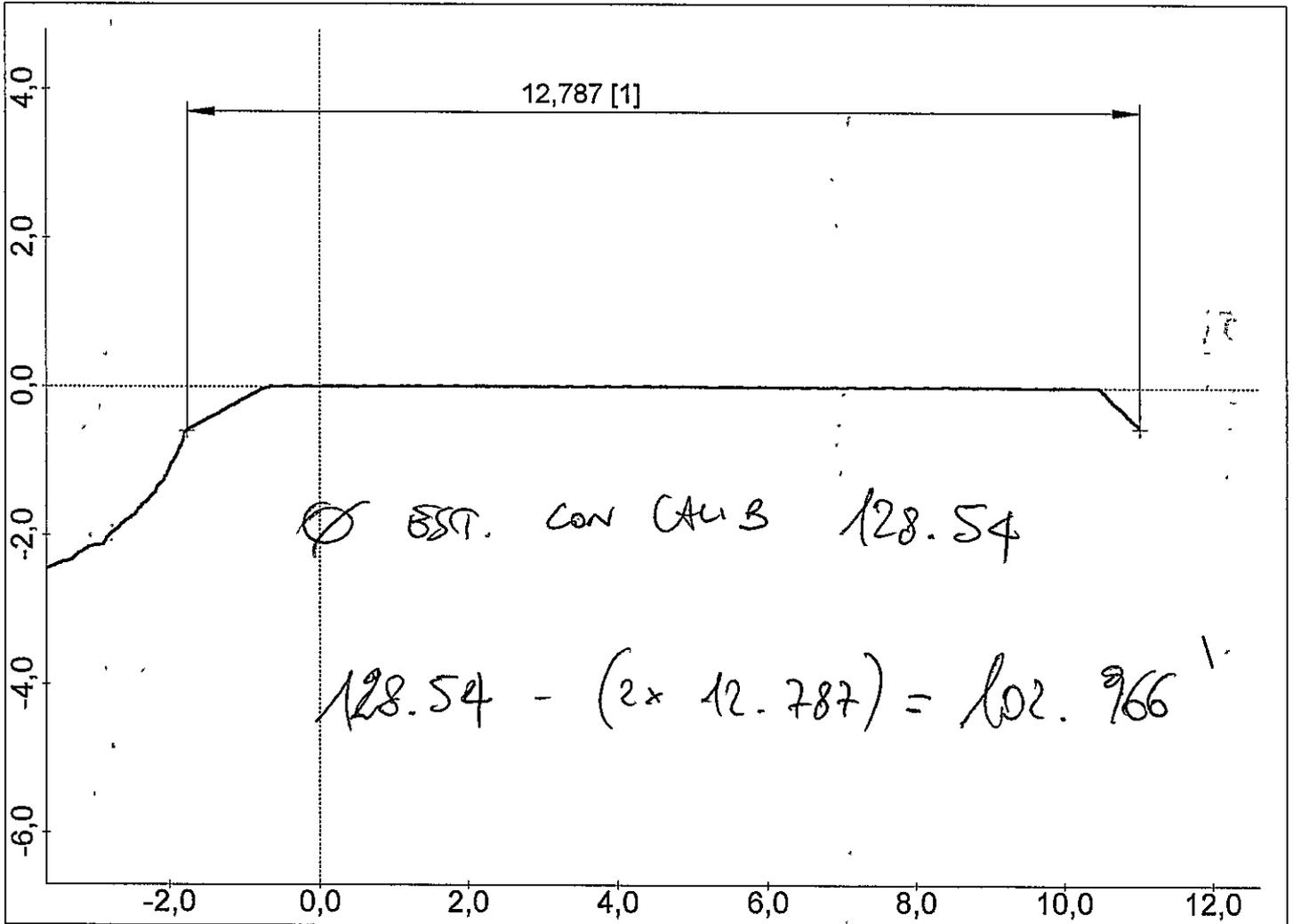
N°BADGE ODP RICEVENTE



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 11:56  
Nota: PART W PZ N.2  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

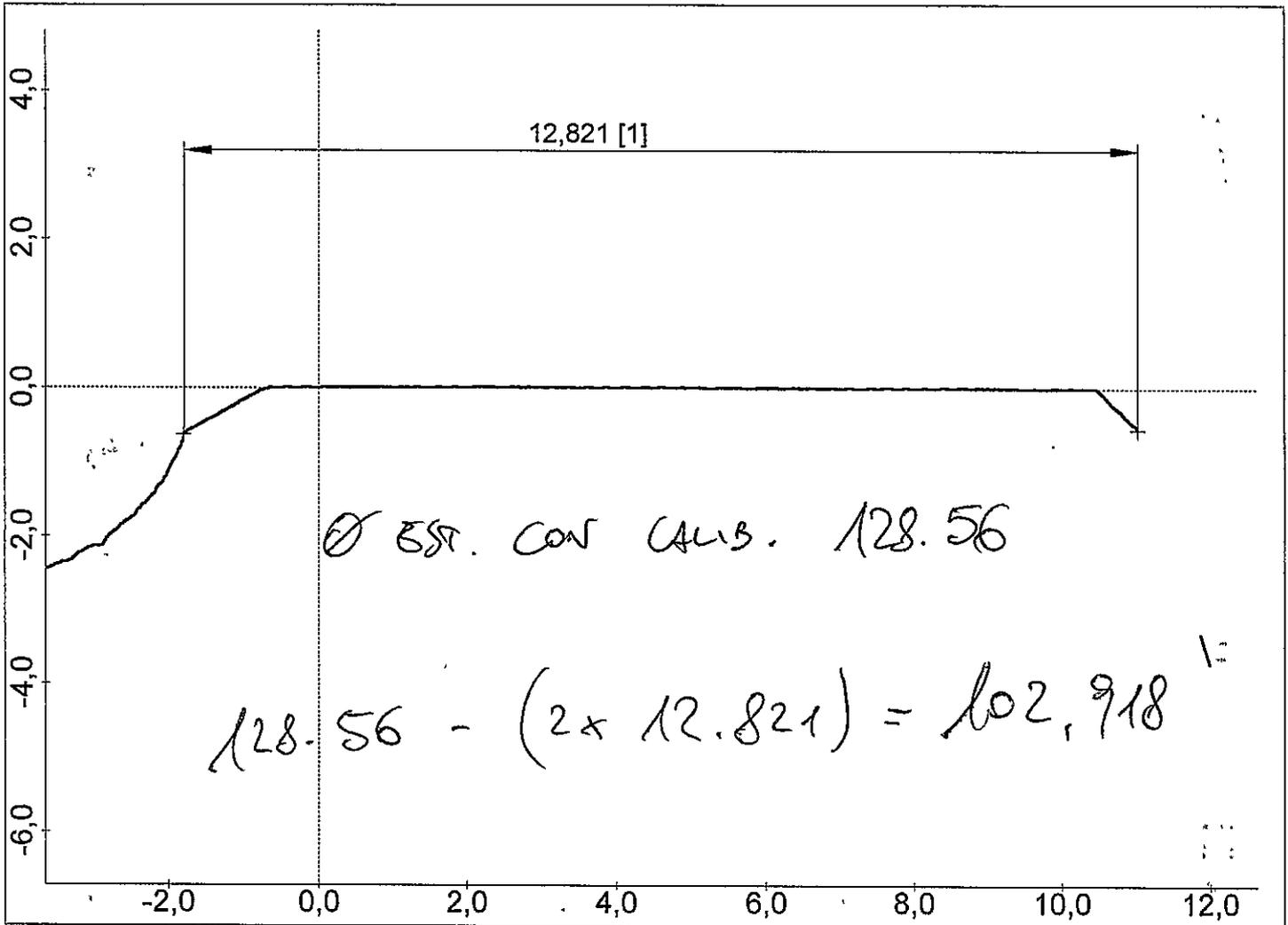
N°BADGE ODP RICEVENTE



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 11:56  
Nota: PART W PZ N.3  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

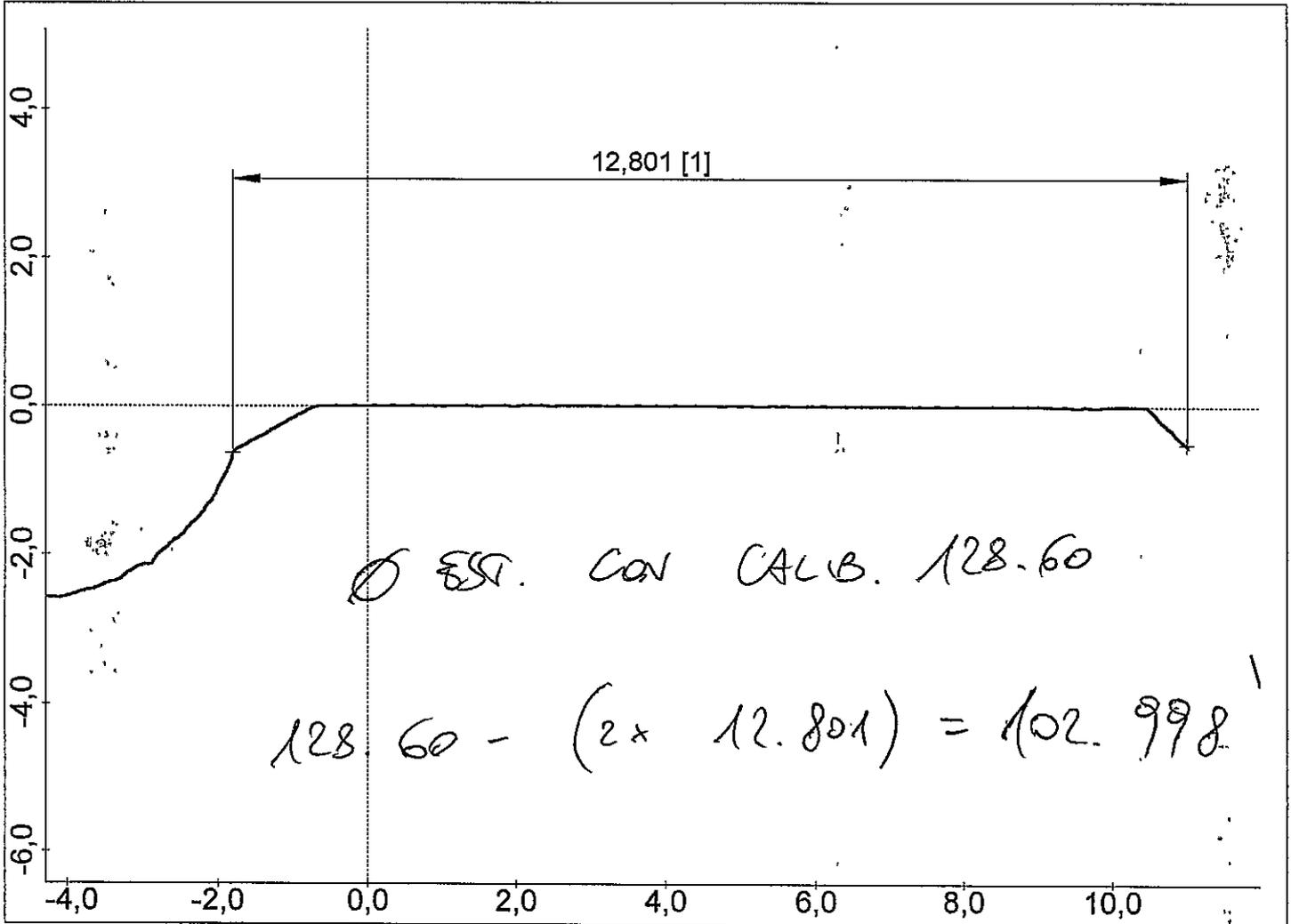
N°BADGE ODP RICEVENTE



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 11:56  
Nota: PART W PZ N.4  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

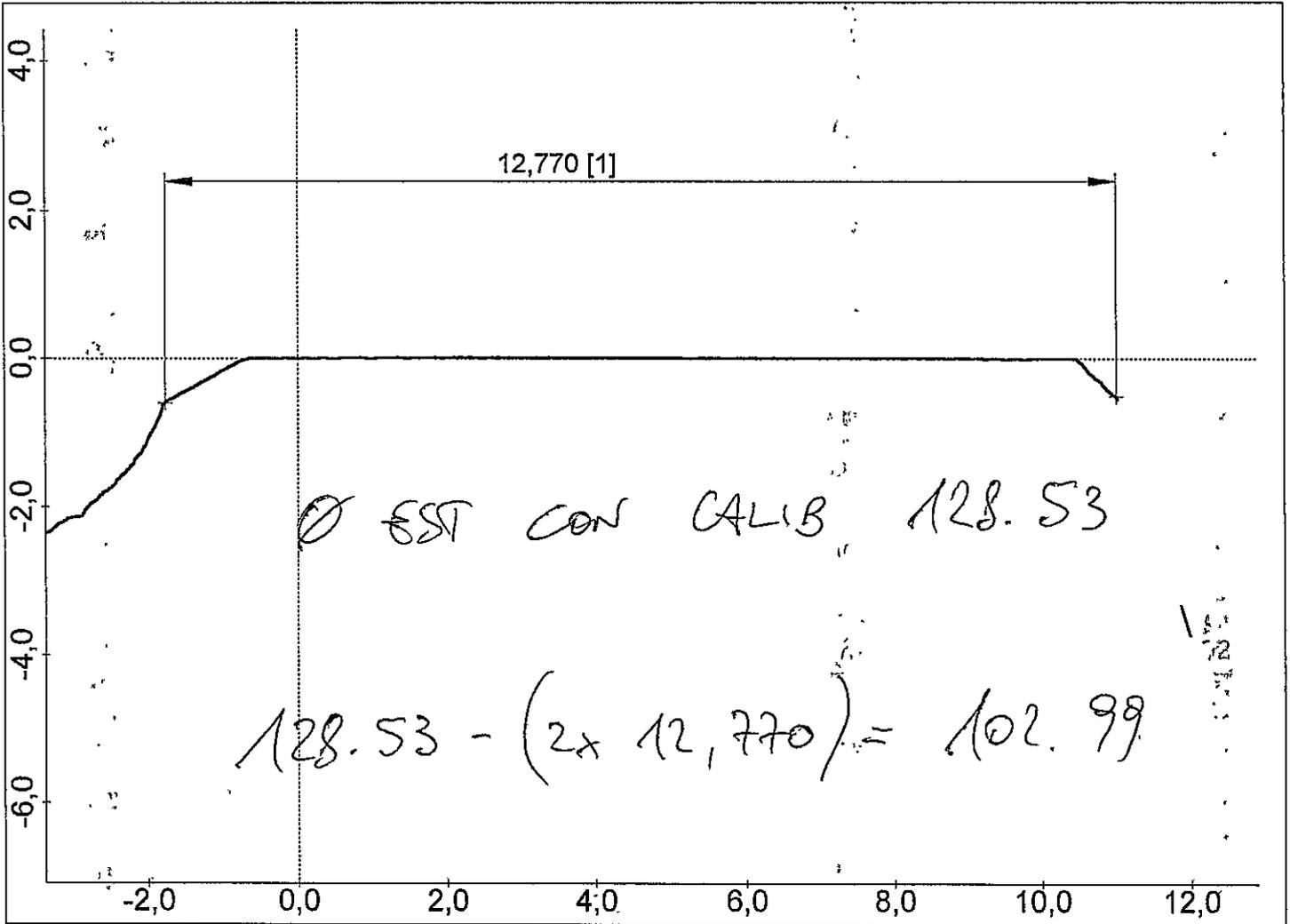
N°BADGE ODP RICEVENTE



Via dei Ciclamini 4, Modugno ( BA )

Oggetto: SRRW  
Numero: 3649  
Operatore: Turno D  
Data, ora: 15.01.2015, 11:56  
Nota: PART W PZ N.5  
Tastatore: PCV 350 / 33 mm

Macchina: MOA 416120 002



PERTHOMETER CONCEPT

Area Riservata alla Produzione

Valutazione Profilo

OK

NOK

N°BADGE ODP RICEVENTE



Part Name <b>Speed Gear Rev</b>		Customer Part Number <b>250.1.3649.05</b>	
Shown on Drawing No. <b>250.1.3649.05</b>		Organization Part # _____	
Engineering Change Level <b>a 35670</b>		Dated <b>12-ago-14</b>	
Additional Engineering Changes _____		Dated _____	
Safety and/or Government Regulation	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Purchase Order No. _____	Weight (kg) <b>0.7640</b>
Checking Aid No. _____	Checking Aid Engineering Change Level _____	Dated _____	

**ORGANIZATION MANUFACTURING INFORMATION**

**CUSTOMER SUBMITTAL INFORMATION**

**GETRAG MODUGNO**

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Organization Name & Supplier/Vendor Code  
**VIA DEI CICLAMINI N°4**

---

Street Address  
**MODUGNO BARI 70026 ITALY**

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City	Region	Postal Code	Country
MODUGNO	BARI	70026	ITALY

Customer Name/Division \_\_\_\_\_

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Buyer/Buyer Code  
**DCT250**

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Application \_\_\_\_\_

**MATERIALS REPORTING**

Has customer-required Substances of Concern information been reported?  Yes  No  n/a  
 Submitted by IMDS or other customer format: \_\_\_\_\_

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Are polymeric parts identified with appropriate ISO marking codes?  Yes  No  n/a

**REASON FOR SUBMISSION (Check at least one)**

- |   |  |
|---|--|
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These results meet all drawing and specification requirements:  Yes  NO (If "NO" - Explanation Required)

Mold / Cavity / Production Process \_\_\_\_\_

**DECLARATION**

I hereby affirm that the samples represented by this warrant are representative of our parts which were made by a process that meets all Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production rate of \_\_\_\_\_ / \_\_\_\_\_ hours. I also certify that documented evidence of such compliance is on file and available for review. I have noted any deviations from this declaration below.

EXPLANATION / COMMENTS: **Dwg harmonization between final and raw part dwg**

*Camarda*

Is each Customer Tool properly tagged and numbered?  Yes  No  n/a

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Organization Authorized Signature \_\_\_\_\_ Date **15/01/2015**

Print Name **Camarda Ettore** Phone No. **tel 390805858220** Fax No. \_\_\_\_\_

Title **Area 1 Manager** E-mail **ettore.camarda@magna.com**

**FOR CUSTOMER USE ONLY (IF APPLICABLE)**

Part Warrant Disposition:  Approved  Rejected  Other

Customer Signature *[Signature]* Date **15.01.15**

Print Name \_\_\_\_\_ Customer Tracking Number (optional) \_\_\_\_\_



