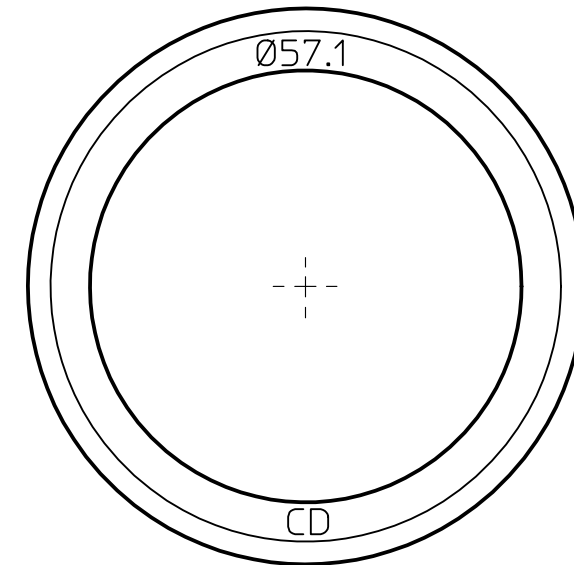
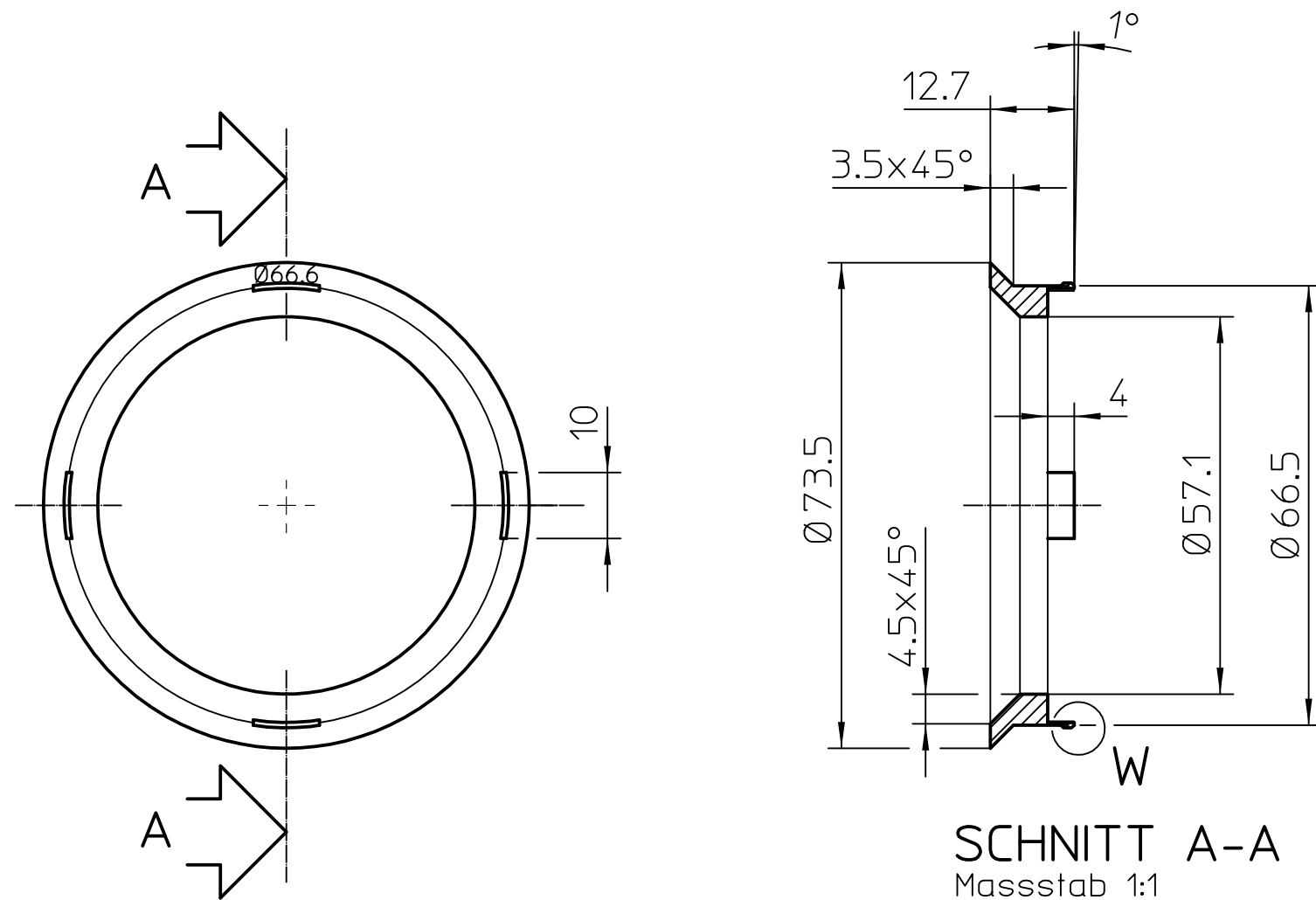


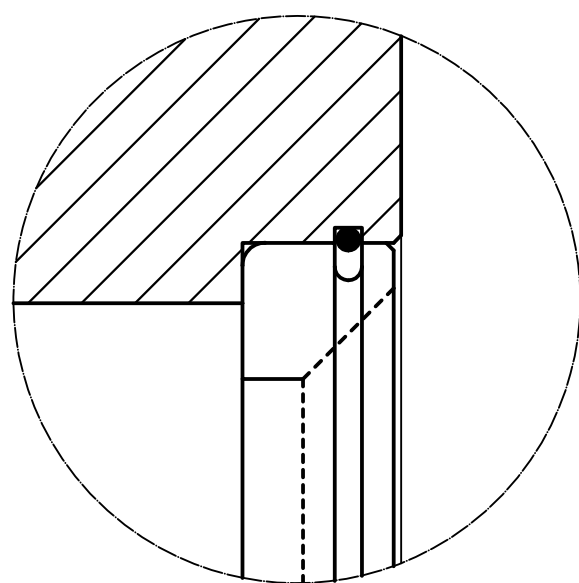


| DENOMINAZIONE:<br>Beschreibung                                                         |                                              | ANELLINO DI CENTRAGGIO |                  |     |       |  |  |
|----------------------------------------------------------------------------------------|----------------------------------------------|------------------------|------------------|-----|-------|--|--|
| <div>FONDMETAL</div> <div>Via BERGAMO 4,PALOSCO (BG) ITALY<br/>www.fondmetal.com</div> | CODICE PARTICOLARE<br>Teilenummer            |                        | AA 01            |     |       |  |  |
|                                                                                        | DISEGNO N°<br>Zeichnung Nr.                  |                        | 1AN_AA01         |     |       |  |  |
|                                                                                        | MATERIALE<br>Werkstoff                       |                        | PA66 FV20        |     |       |  |  |
|                                                                                        | FINITURA<br>Lackierung                       |                        | Plastica ROSSO   |     |       |  |  |
|                                                                                        | Riferim. Cod. BIMECC<br>Referenz-code BIMECC |                        | AP666571         |     |       |  |  |
|                                                                                        | DISEGNATO DA<br>Gezeichnet von               |                        | S. FORESTI       |     |       |  |  |
|                                                                                        | CONTROLLATO DA<br>Überprüft von              |                        | S. RAINERI       |     |       |  |  |
|                                                                                        | DATA<br>Datum                                | 22/04/2015             | SCALA<br>Maßstab | 1:1 | (5:1) |  |  |
|                                                                                        | REV.                                         | A0                     |                  |     |       |  |  |

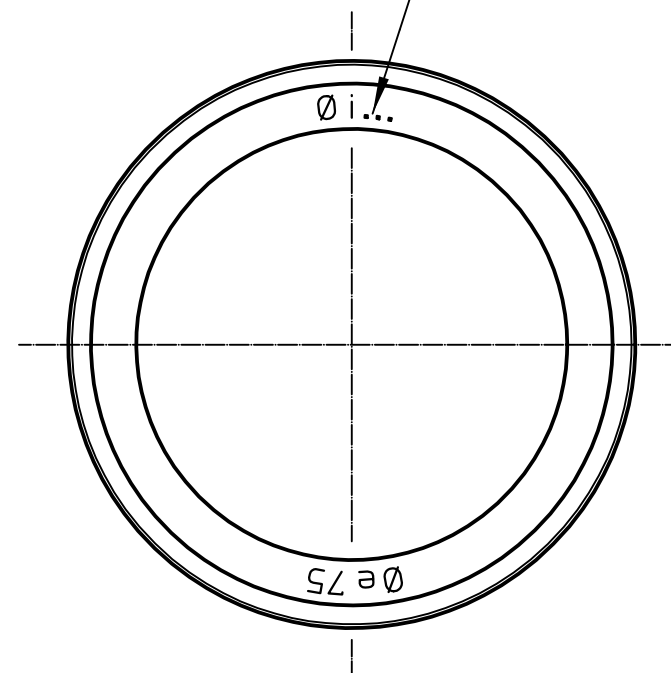
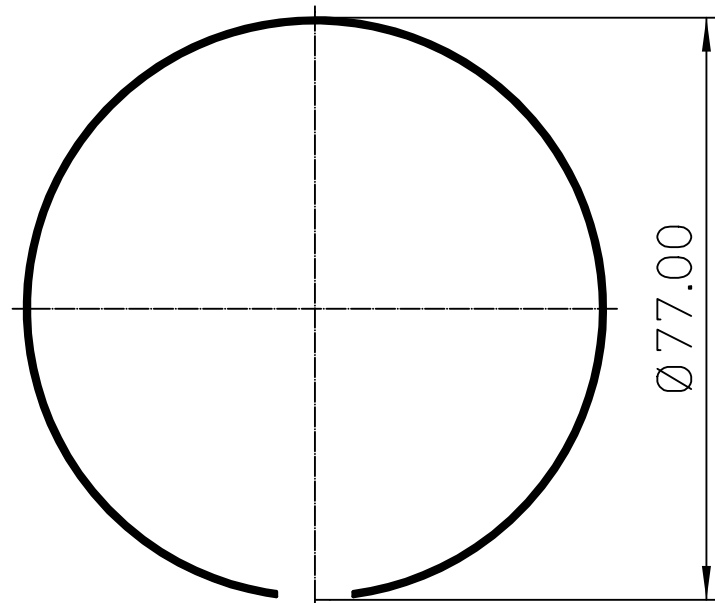
ALLE EIGENTUMSRECHTE VON FONDMETAL S.P.A. VORBEHALTEN. DER NACHDRUCK ZUR HERSTELLUNG DER HIER DARGESTELLTEN TEILE SOWIE DIE WEITERGABE AN DRITTE DIESER ZEICHNUNG IST, OHNE SCHRIFTLICHE GENEHMIGUNG SEITENS FONDMETAL S.P.A., UNTERSAGT. JEGLICHE ZUWIDERHANDLUNG WIRD STRAFRECHTLICH VERFOLGT.

TUTTI I DIRITTI DI PROPRIETA' SONO RISERVATI A FONDMETAL S.P.A.. SENZA AUTORIZZAZIONE DELLA STESSA SE NE VIETA SIA LA RIPRODUZIONE ANCHE SOLO PARZIALE PER LA COSTRUZIONE DEI PEZZI RAPPRESENTATI, SIA LA COMUNICAZIONE A TERZI DEL PRESENTE DISEGNO. QUALSIASI INOSSERVANZA VIENE PUNITA A NORMA DI LEGGE.

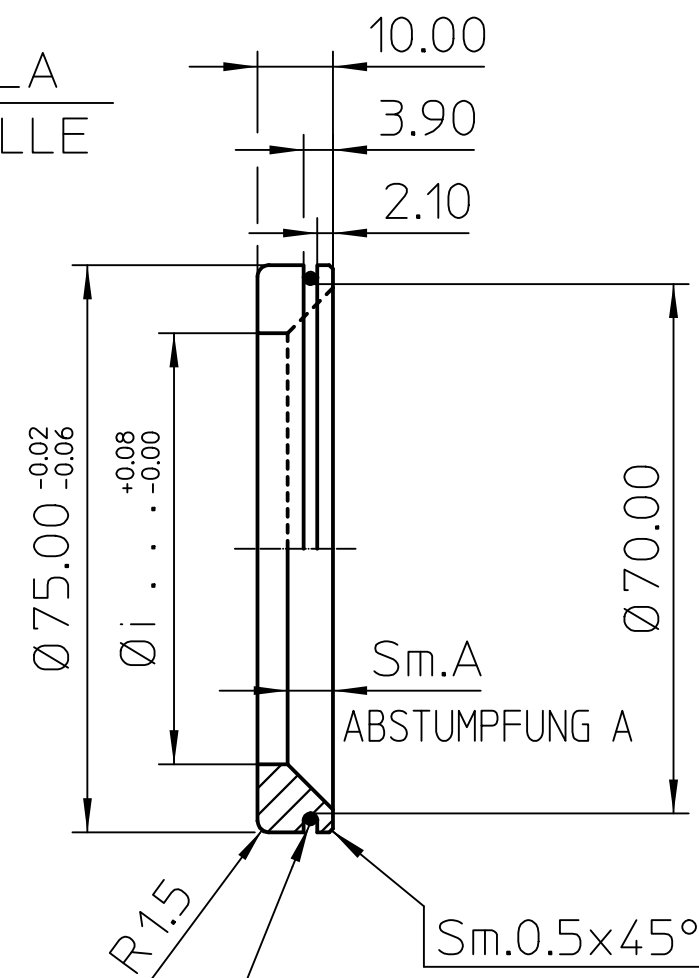
\$22 54727\*00



Massstab 2:1



VEDI TABELLA  
SIEHE TABELLE

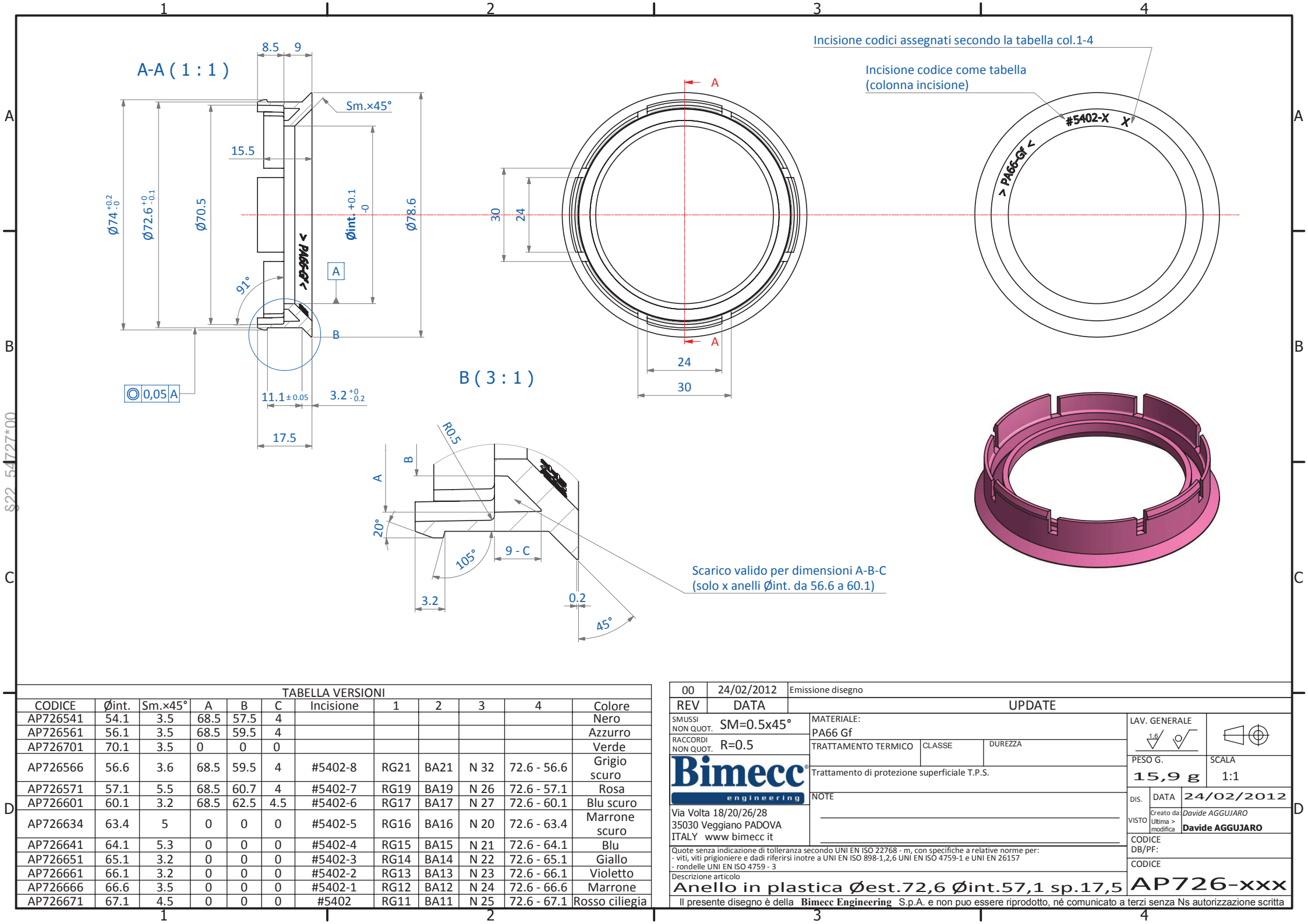


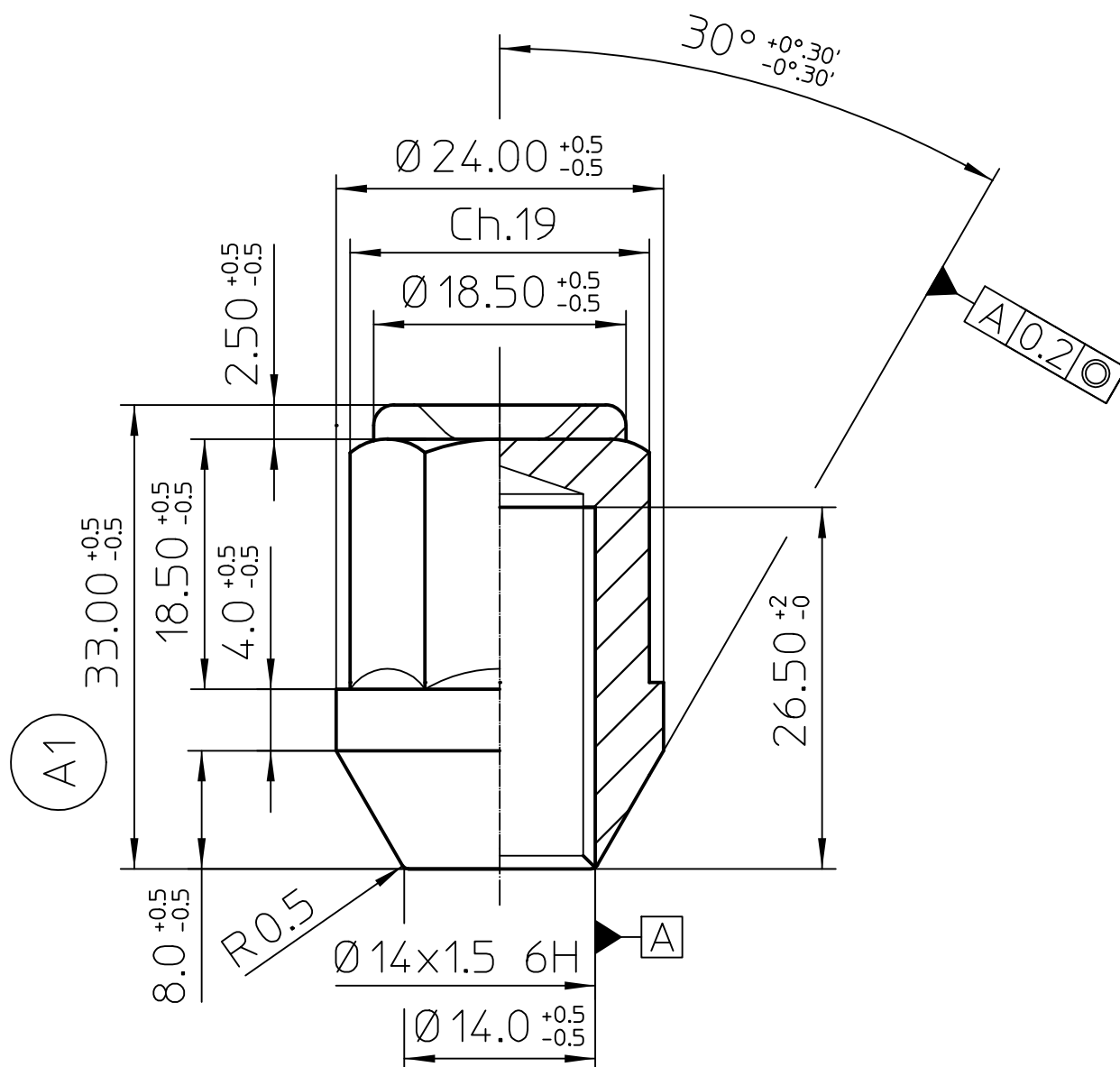
ANELLO ELASTICO  
IN ACCIAIO Ø1.6  
SPANNRING AUS  
STAHL Ø1.6

Rev.A1=Aggiunto anellino 1665 (02/07/10)

| CODICE ANELLINO<br>KENNZ. REDUZIERRING | Ø INT.<br>INNEN-<br>DURCHMESSER | Sm. A.<br>INNEN-<br>DURCHMESSER | N O T E<br>B E M E R K     |
|----------------------------------------|---------------------------------|---------------------------------|----------------------------|
| I541                                   | 54.10                           | 3x45°                           |                            |
| I561                                   | 56.10                           | 3x45°                           |                            |
| I566                                   | 56.60                           | 3x45°                           |                            |
| I571                                   | 57.10                           | 6x45°                           |                            |
| I572                                   | 57.10                           | 3x45°                           | Spec. AUDI (tornito in FM) |
| I581                                   | 58.10                           | 2x45°                           |                            |
| I591                                   | 59.10                           | 3x45°                           |                            |
| I596                                   | 59.60                           | 3x45°                           |                            |
| I601                                   | 60.10                           | 3x45°                           |                            |
| I634                                   | 63.40                           | 5x45°                           |                            |
| I641                                   | 64.10                           | 3x45°                           |                            |
| I651                                   | 65.10                           | 3x45°                           |                            |
| I661                                   | 66.10                           | 3x45°                           |                            |
| I665                                   | 66.50                           | 3x45°                           | Spec. AUDI (tornito in FM) |
| I666                                   | 66.60                           | 4x45°                           |                            |
| I671                                   | 67.10                           | 2x45°                           |                            |

| DENOMINAZIONE:<br>Beschreibung                                                                                                                                                                                                                                                                            | ANELLINO DI CENTRAGGIO RADIUS     |              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|--------------|
| <b>RADIUS</b><br><br>Via BERGAMO,4<br>24050-PALOSCO<br>BERGAMO-ITALY                                                                                                                                                                                                                                      | CODICE PARTICOLARE<br>Teilenummer | I541-671     |
|                                                                                                                                                                                                                                                                                                           | DISEGNO N°<br>Zeichnung Nr.       | I541-671     |
|                                                                                                                                                                                                                                                                                                           | MATERIALE<br>Werkstoff            | AL UNI 900/1 |
|                                                                                                                                                                                                                                                                                                           | FINITURA<br>Lackierung            |              |
|                                                                                                                                                                                                                                                                                                           | DISEGNATO DA<br>gezeichnet von    | S. FORESTI   |
|                                                                                                                                                                                                                                                                                                           | CONTROLLATO DA<br>Überprüft von   | S. RAINERI   |
|                                                                                                                                                                                                                                                                                                           | DATA<br>Datum                     | 05/05/97     |
|                                                                                                                                                                                                                                                                                                           | REV.                              | A0 A1        |
|                                                                                                                                                                                                                                                                                                           |                                   |              |
|                                                                                                                                                                                                                                                                                                           |                                   |              |
| ALLE EIGENTUMSRECHTE VON RACING DYNAMICS VORBEHALTEN. DER NACHDRUCK ZUR HERSTELLUNG DER HIER DARGESTELLTEN TEILE SOWIE DIE WEITERGABE AN DRITTE DIESER ZEICHNUNG IST, OHNE SCHRIFTLICHE GENEHMIGUNG SEITENS RACING DYNAMICS, UNTERSAGT. JEGliche ZUWIDERHANDLUNG WIRD STRAFRECHTLICH VERFOLGT.            |                                   |              |
| TUTTI I DIRITTI DI PROPRIETA' SONO RISERVATI A RACING DYNAMICS SENZA AUTORIZZAZIONE DELLA STESSA SE NE VIETA SIA LA RIPRODUZIONE ANCHE SOLO PARZIALE PER LA COSTRUZIONE DEI PEZZI RAPPRESENTATI, SIA LA COMUNICAZIONE A TERZI DEL PRESENTE DISEGNO. QUALSIASI INOSSERVANZA VIENE PUNITA A NORMA DI LEGGE. |                                   |              |

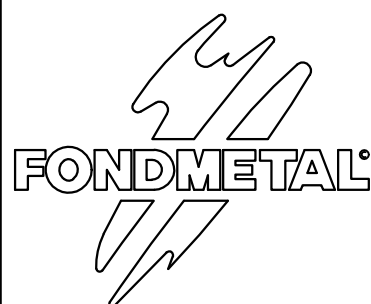




A1 MADIFICATO ALTEZZA TOTALE DA 38mm. A 34mm. (Modif. Quote Fornit. BIMECC) 11/09/01

DENOMINAZIONE:  
Beschreibung

C DADI 14 x 1.50 Ch.19



Via BERGAMO 4  
PALOSCO (BG) ITALY

CODICE PARTICOLARE  
Teilenummer

D023

DISEGNO N°  
Zeichnung Nr.

/

MATERIALE  
Werkstoff

UNI EN 20898/2

CLASSE RESISTENZA  
Festigkeitsklasse

10.9

DISEGNATO DA  
gezeichnet von

S. FORESTI

CONTROLLATO DA  
Überprüft von

S. RAINERI

DATA  
Datum

27/11/89

SCALA  
Maßstab

2:1

REV.

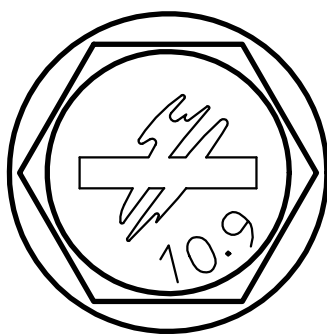
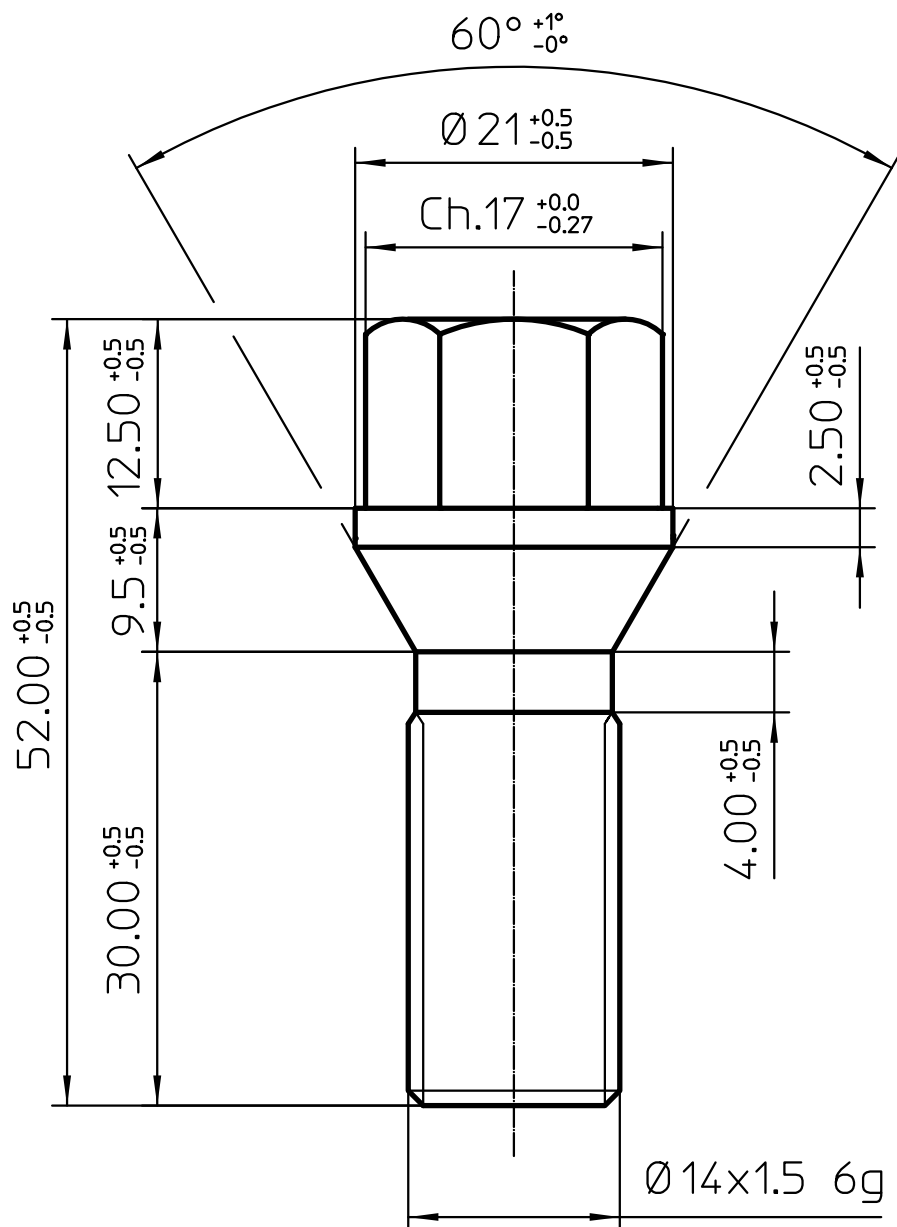
A0



TIPO DI VEICOLO  
FAHRZEUG TYP

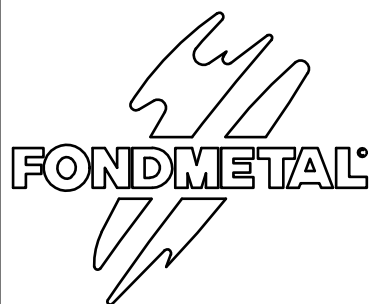






DENOMINAZIONE:  
Beschreibung

C VITI 14 x 1.50 Ch.17



Via BERGAMO 4  
PALOSCO (BG) ITALY

CODICE PARTICOLARE  
Teilenummer

V009

DISEGNO N°  
Zeichnung Nr.

/

TIPO DI VEICOLO  
FAHRZEUG TYP

MATERIALE  
Werkstoff

10.9

FINITURA  
Lackierung

/

DISEGNATO DA  
gezeichnet von

S. FORESTI

CONTROLLATO DA  
Überprüft von

S. RAINERI

DATA  
Datum

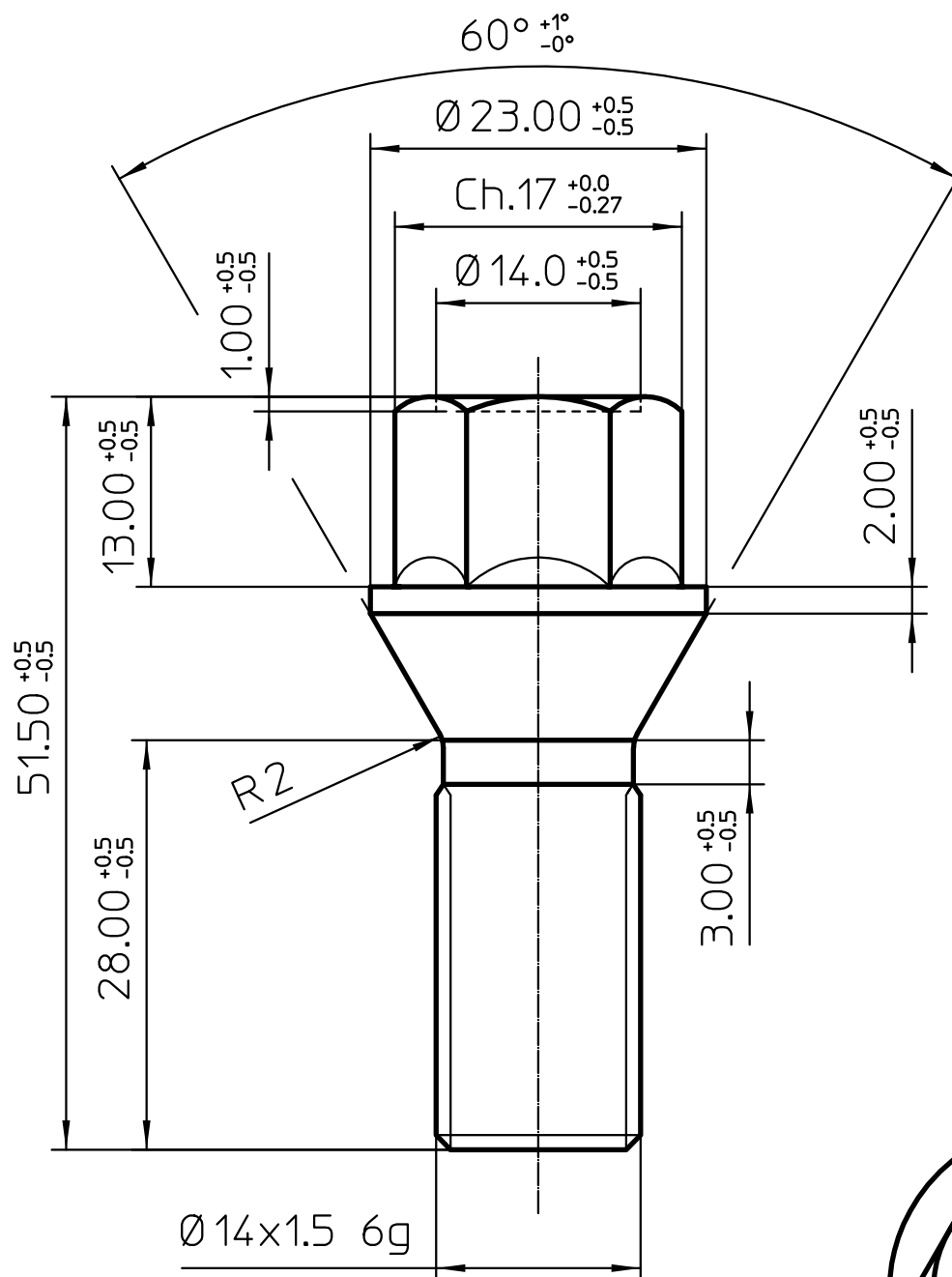
29/10/93

SCALA  
Maßstab

2:1

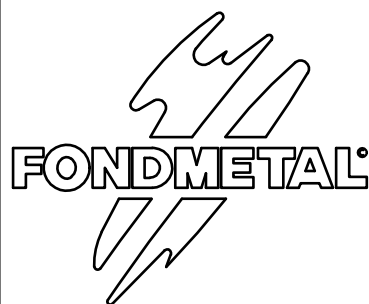
REV.

A0



DENOMINAZIONE:  
Beschreibung

C VITI 14 x 1.5 ch.17



Via BERGAMO 4  
PALOSCO (BG) ITALY

CODICE PARTICOLARE  
Teilenummer

V011

DISEGNO N°  
Zeichnung Nr.

/

MATERIALE  
Werkstoff

10.9

FINITURA  
Lackierung

/

DISEGNATO DA  
gezeichnet von

S. FORESTI

CONTROLLATO DA  
Überprüft von

S. RAINERI

DATA  
Datum

18/06/98

SCALA  
Maßstab

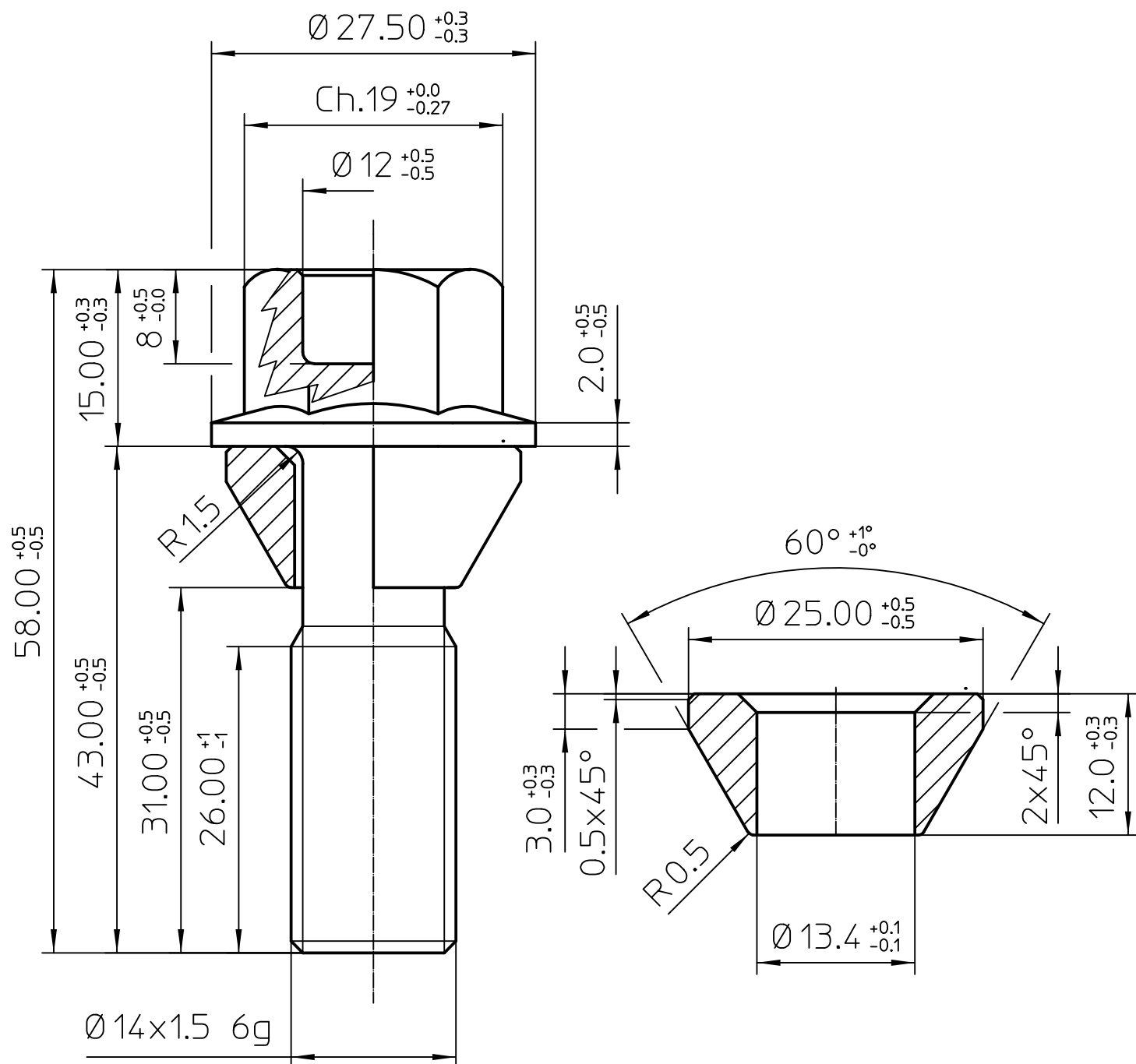
2:1

REV.

A0



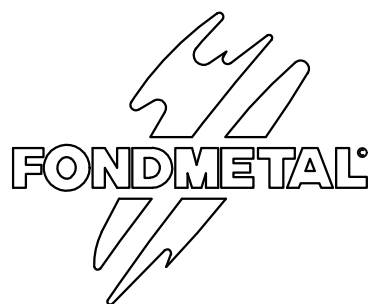
TIPO DI VEICOLO  
FAHRZEUG TYP



DENOMINAZIONE:  
Beschreibung

C VITI 14 x 1.50 Ch.19

TIPO DI VEICOLO  
FAHRZEUG TYP



Via BERGAMO 4  
PALOSCO (BG) ITALY

CODICE PARTICOLARE  
Teilenummer

V016

MATERIALE  
Werkstoff

30MnB3 EN 10263-4

FINITURA  
Lackierung

DACROMET 320 B

CLASSE RESISTENZA  
Festigkeitsklasse

10.9

DISEGNATO DA  
gezeichnet von

S. FORESTI

CONTROLLATO DA  
Überprüft von

S. RAINERI

DATA  
Datum

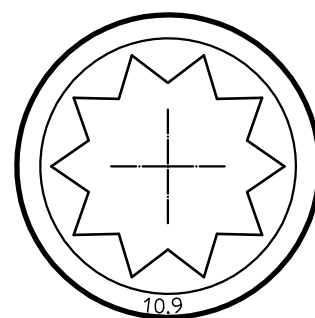
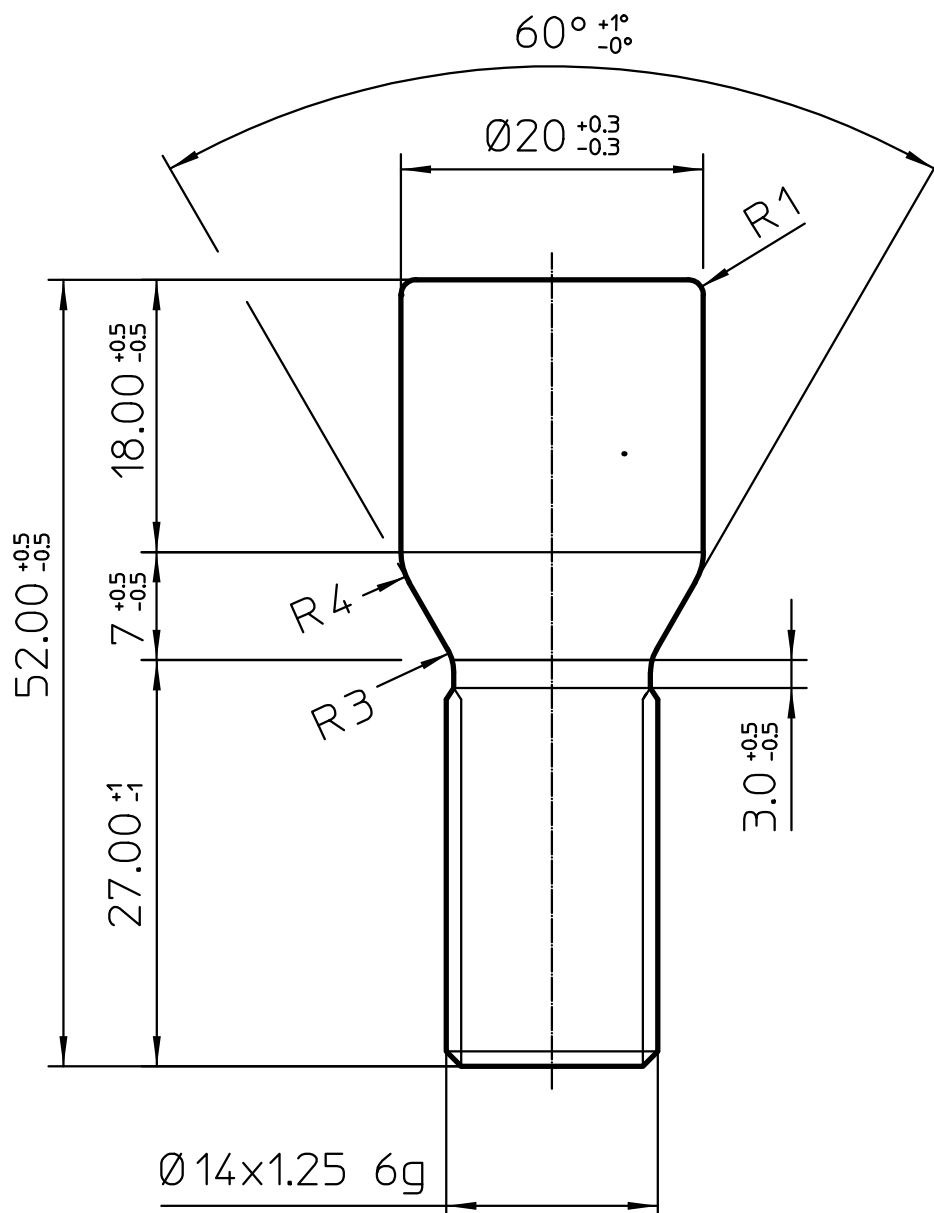
19/01/04

SCALA  
Maßstab

2:1

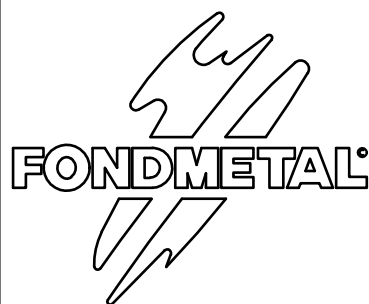
REV.

A0



DENOMINAZIONE:  
Beschreibung

C VITI 14 x 1.25 ch.TORSX



Via BERGAMO 4  
PALOSCO (BG) ITALY

CODICE PARTICOLARE  
Teilenummer

V021

DISEGNO N°  
Zeichnung Nr.

/

MATERIALE  
Werkstoff

10.9

FINITURA  
Lackierung

/

DISEGNATO DA  
gezeichnet von

S. FORESTI

CONTROLLATO DA  
Überprüft von

S. RAINERI

DATA  
Datum

27/03/12

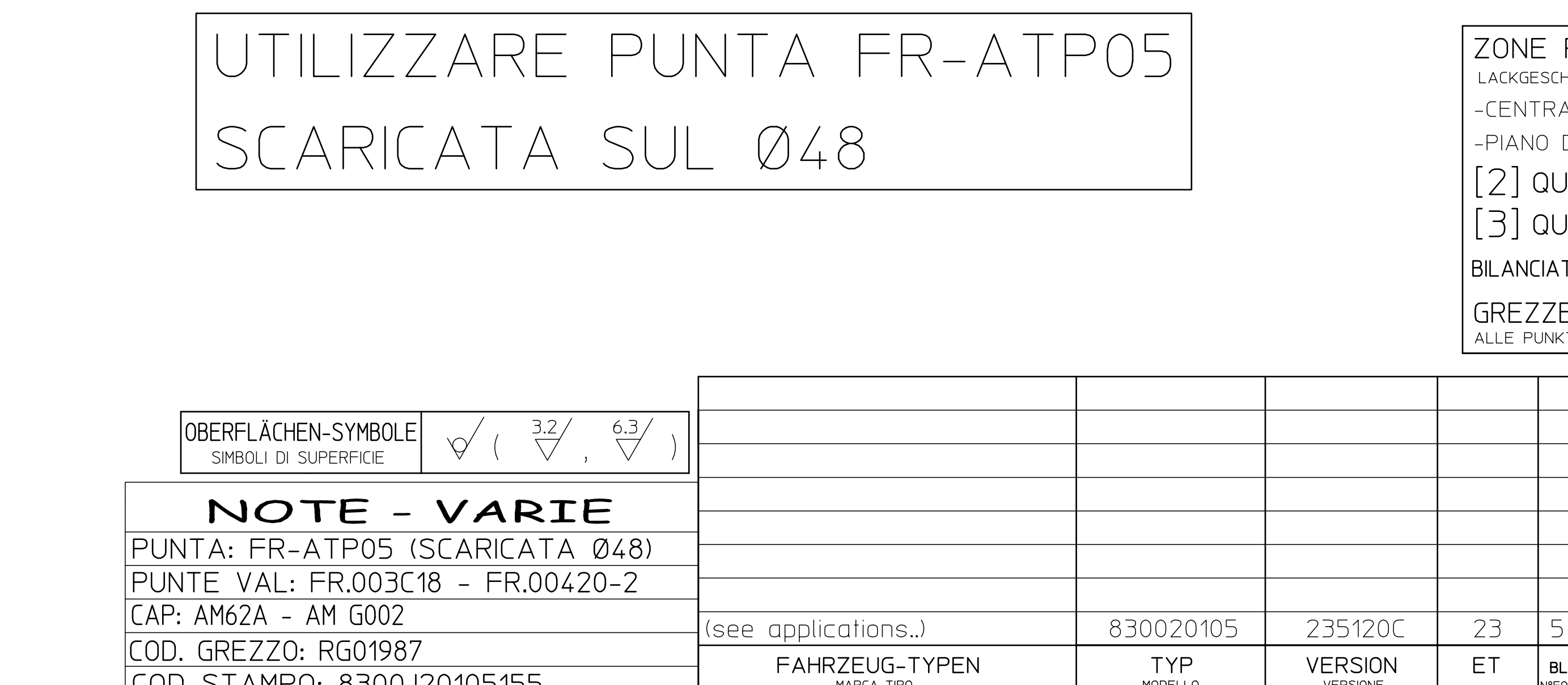
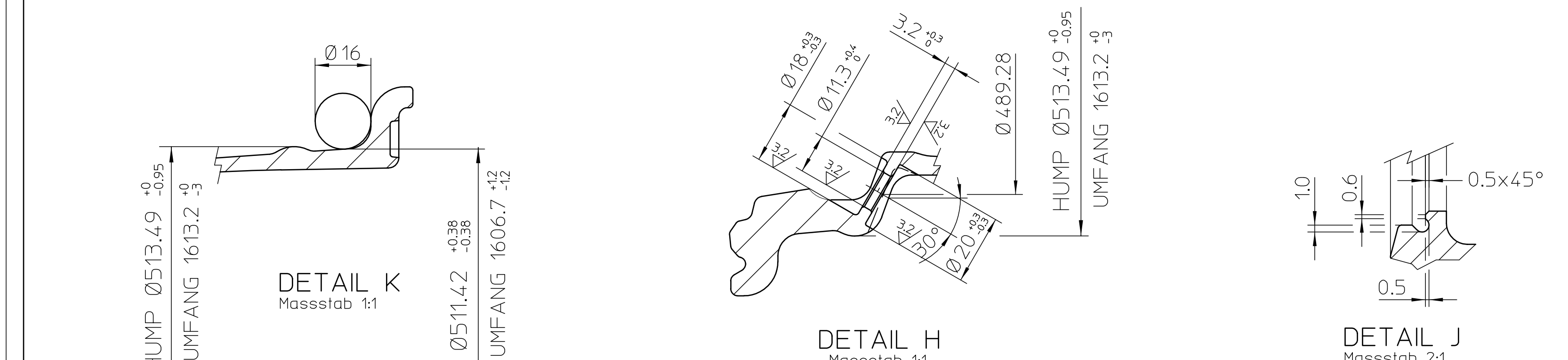
SCALA  
Maßstab

2:1

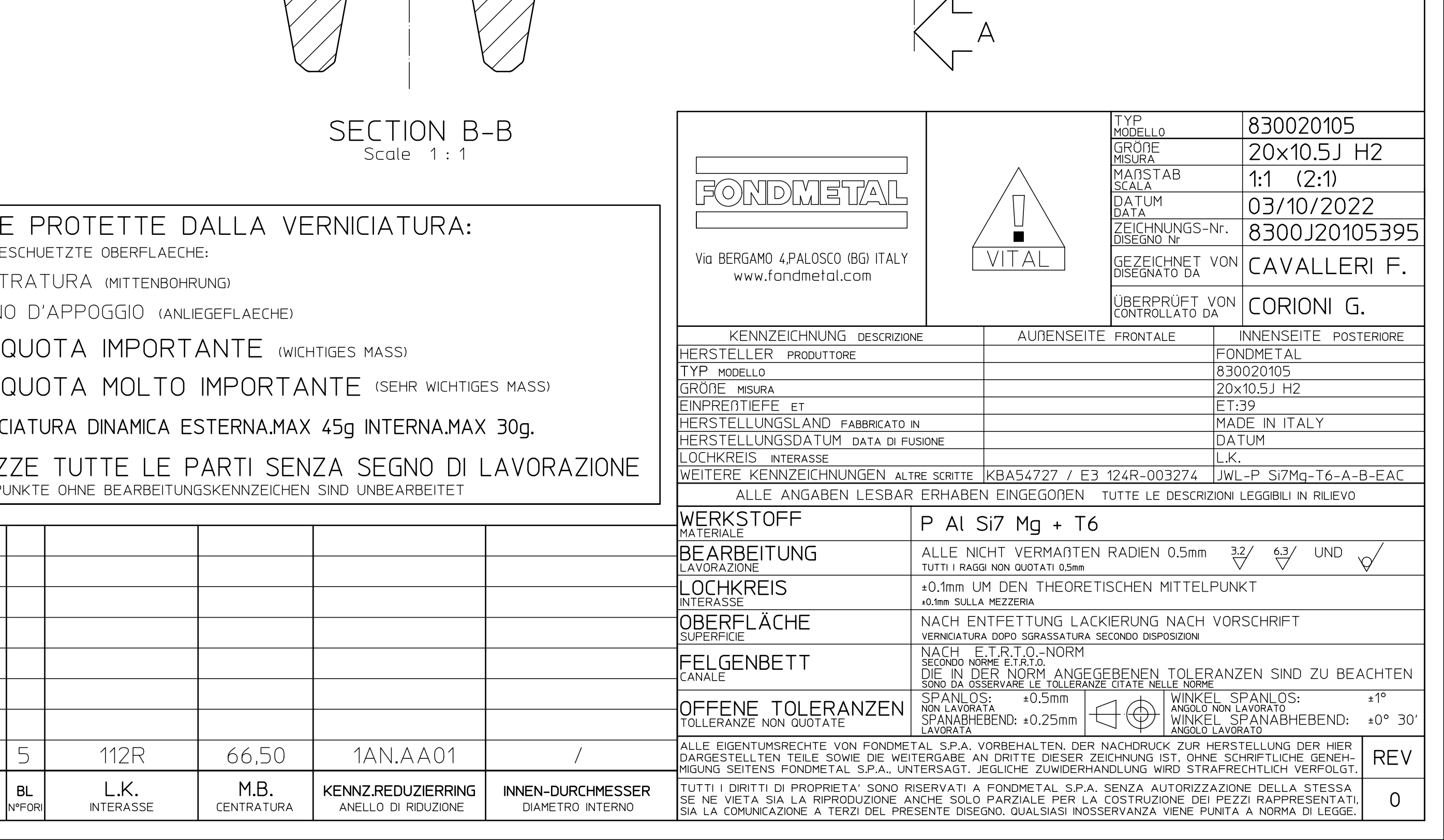
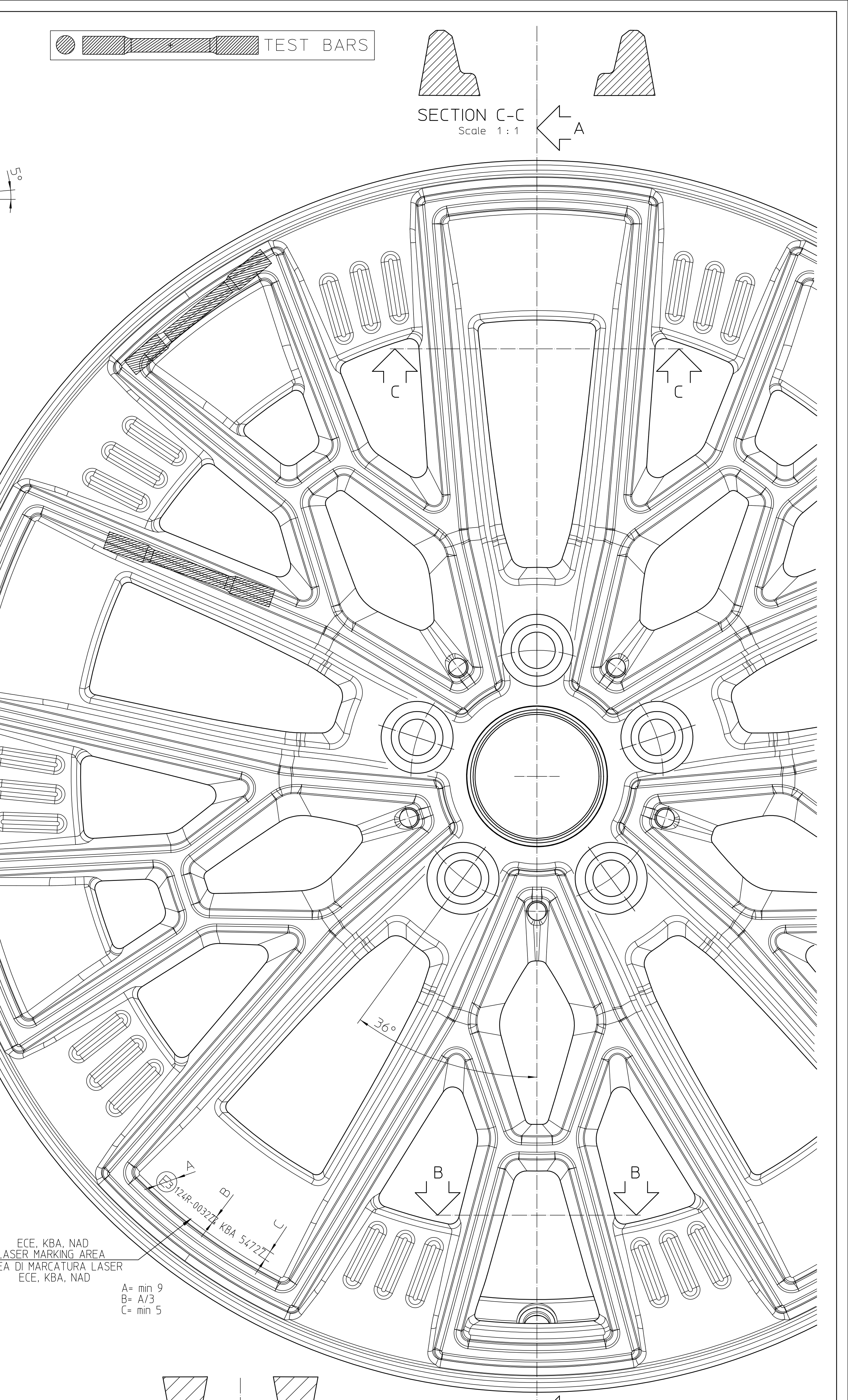
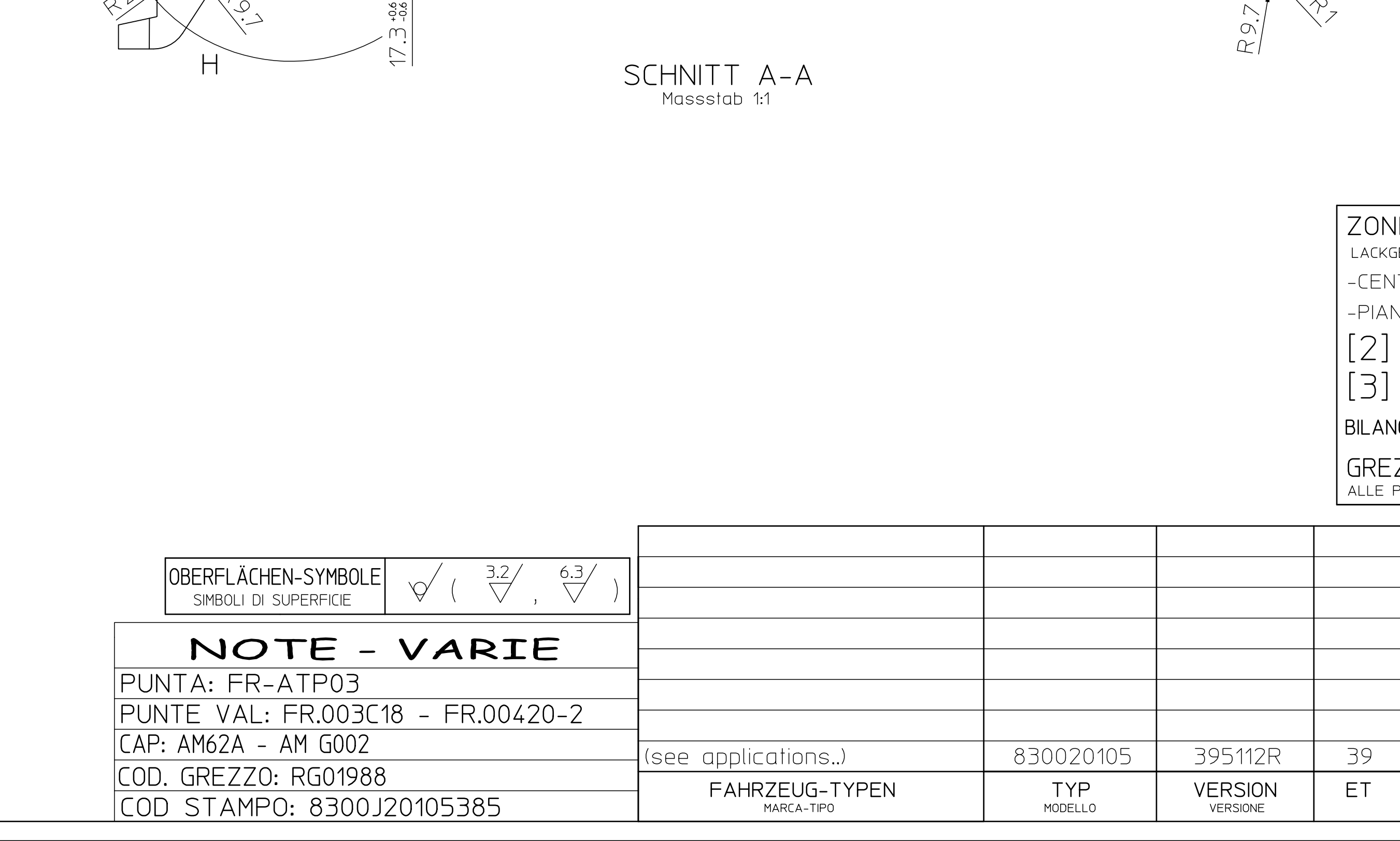
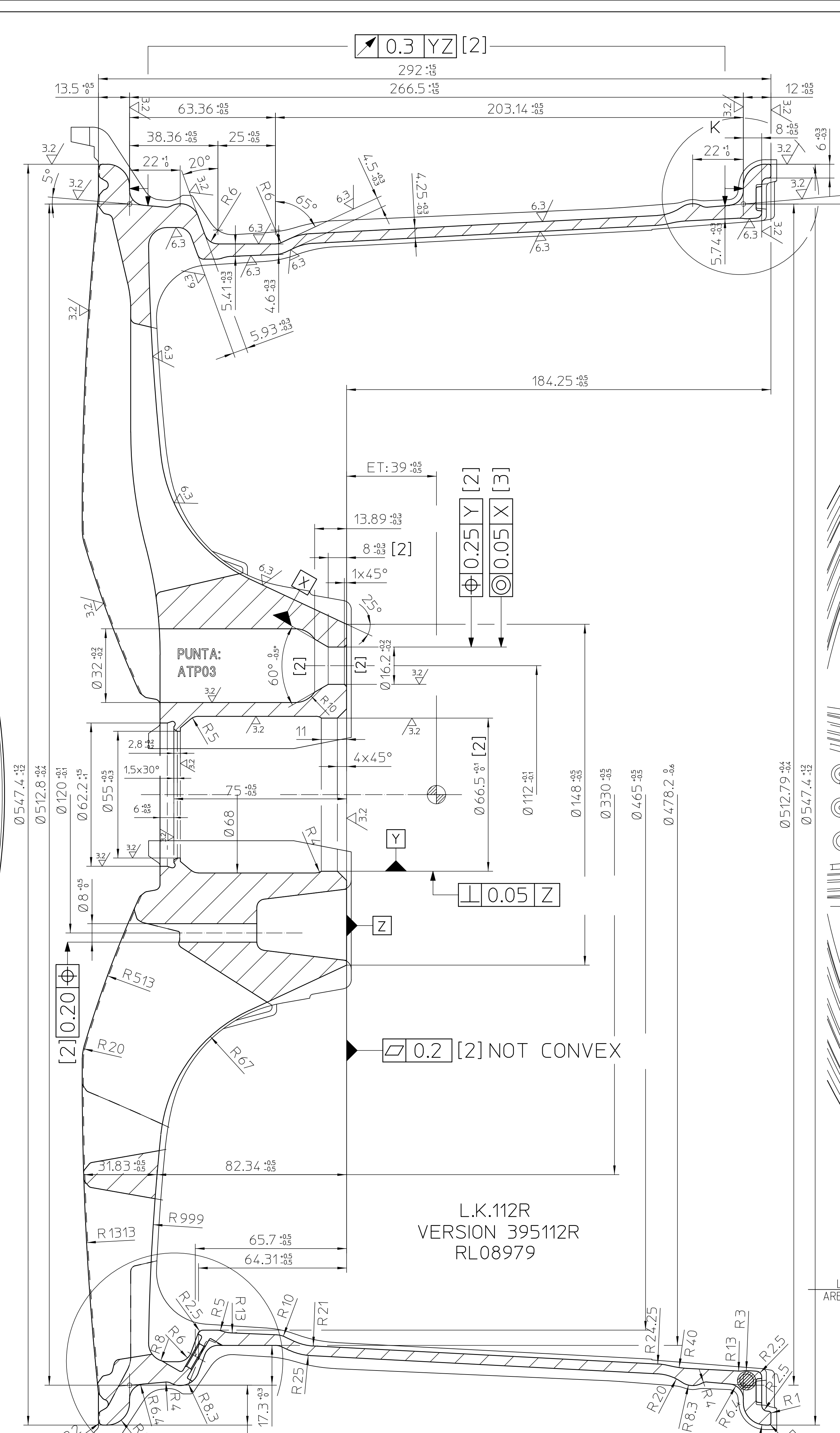
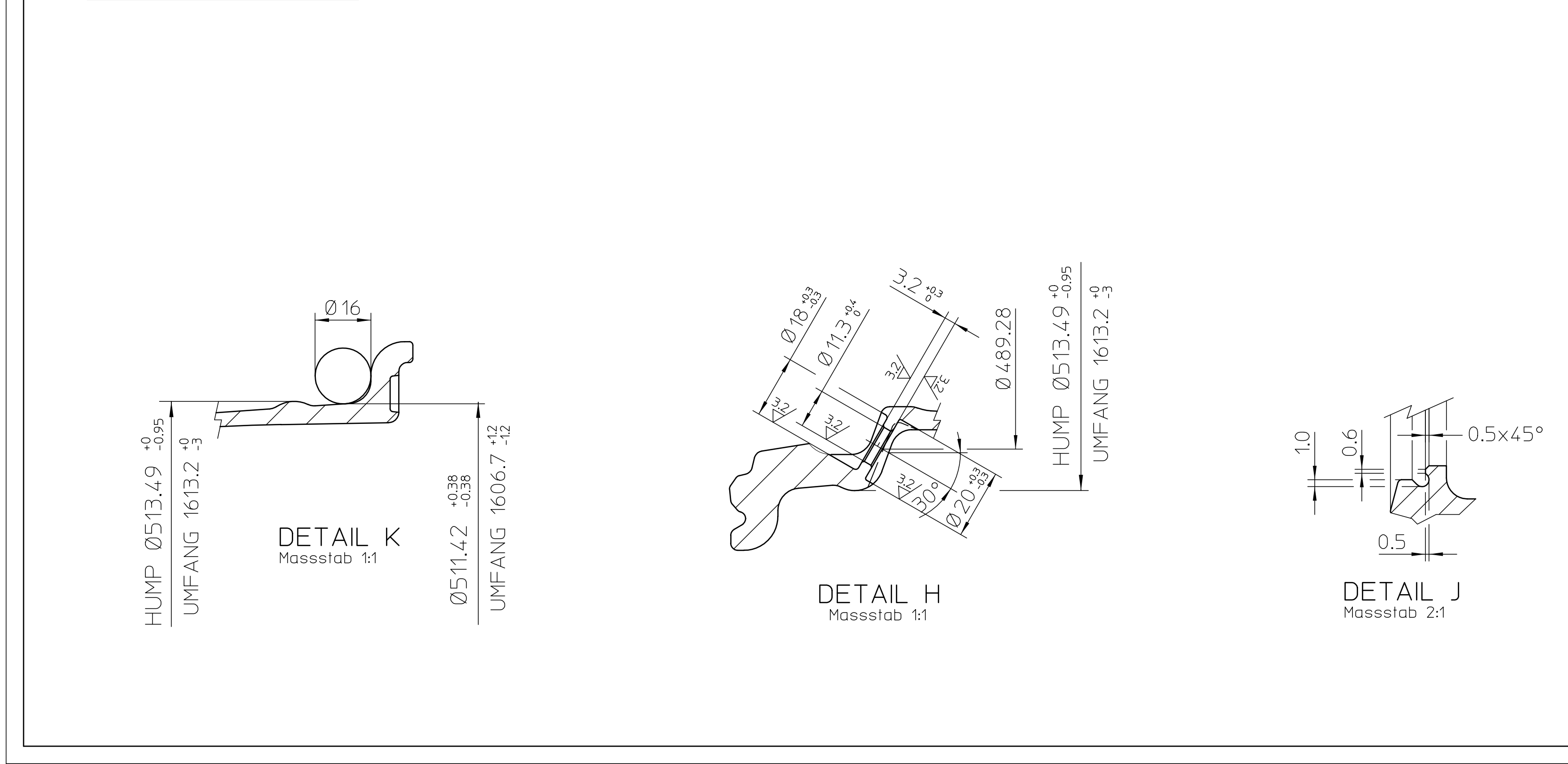
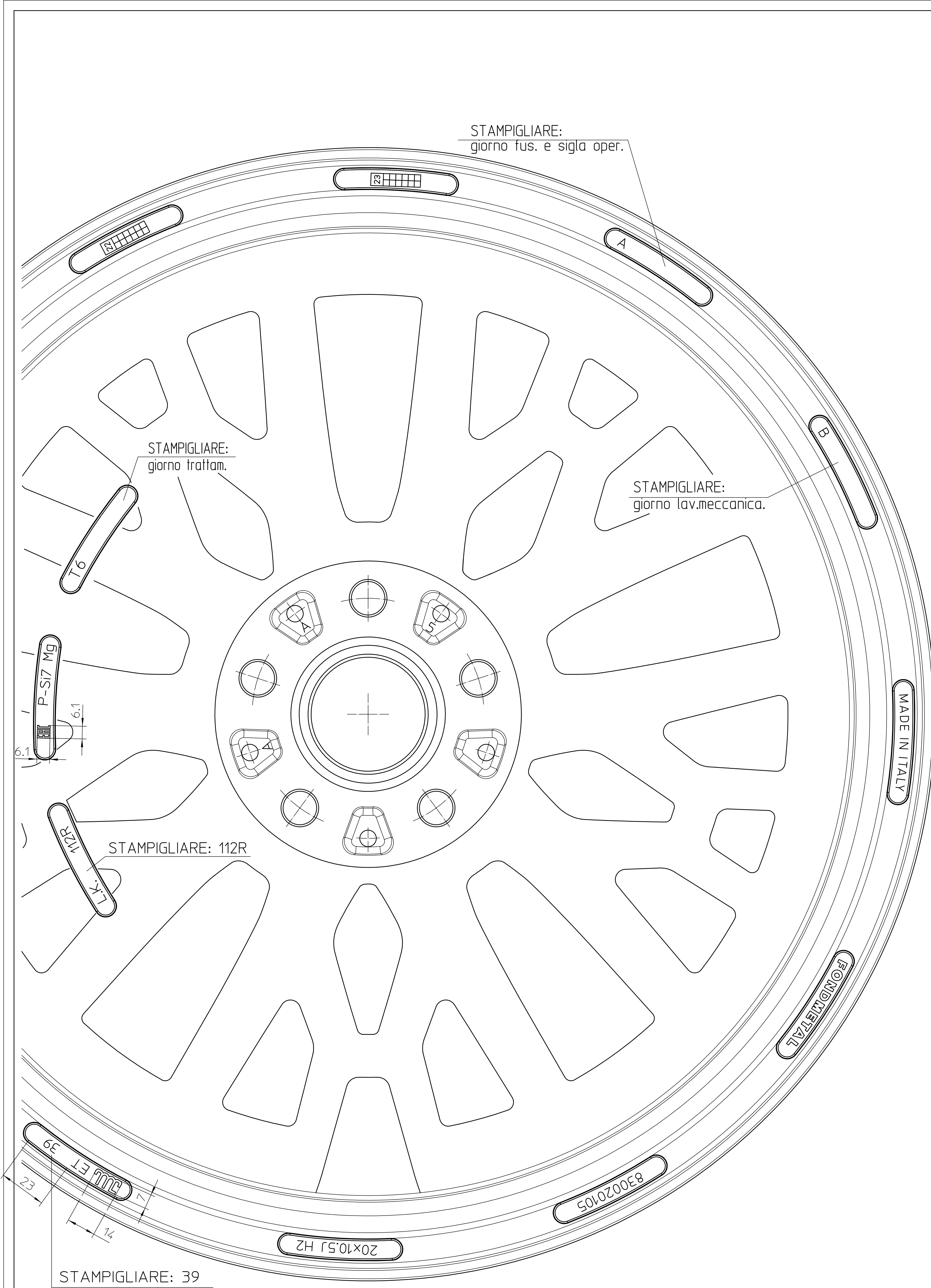
REV.

A0

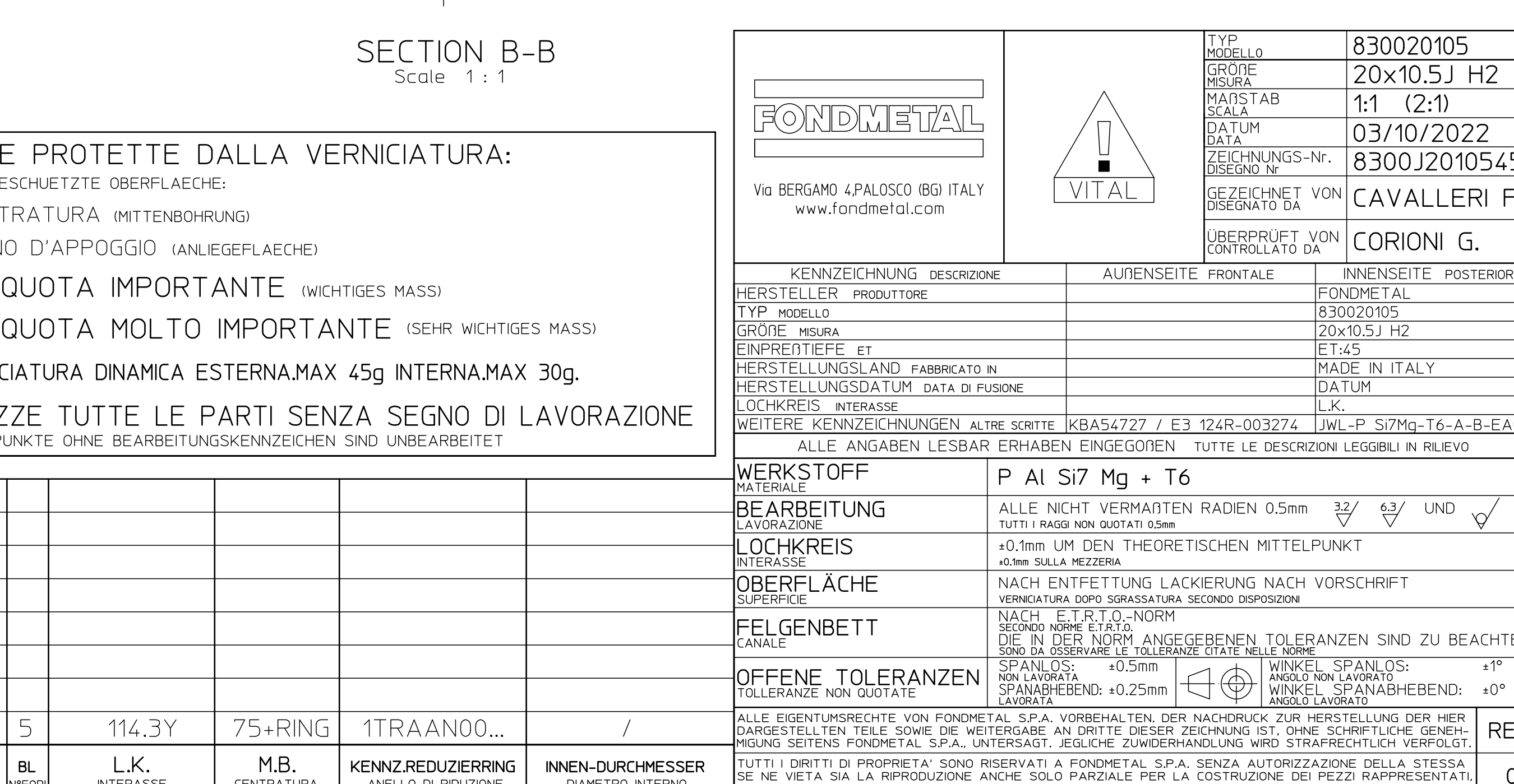
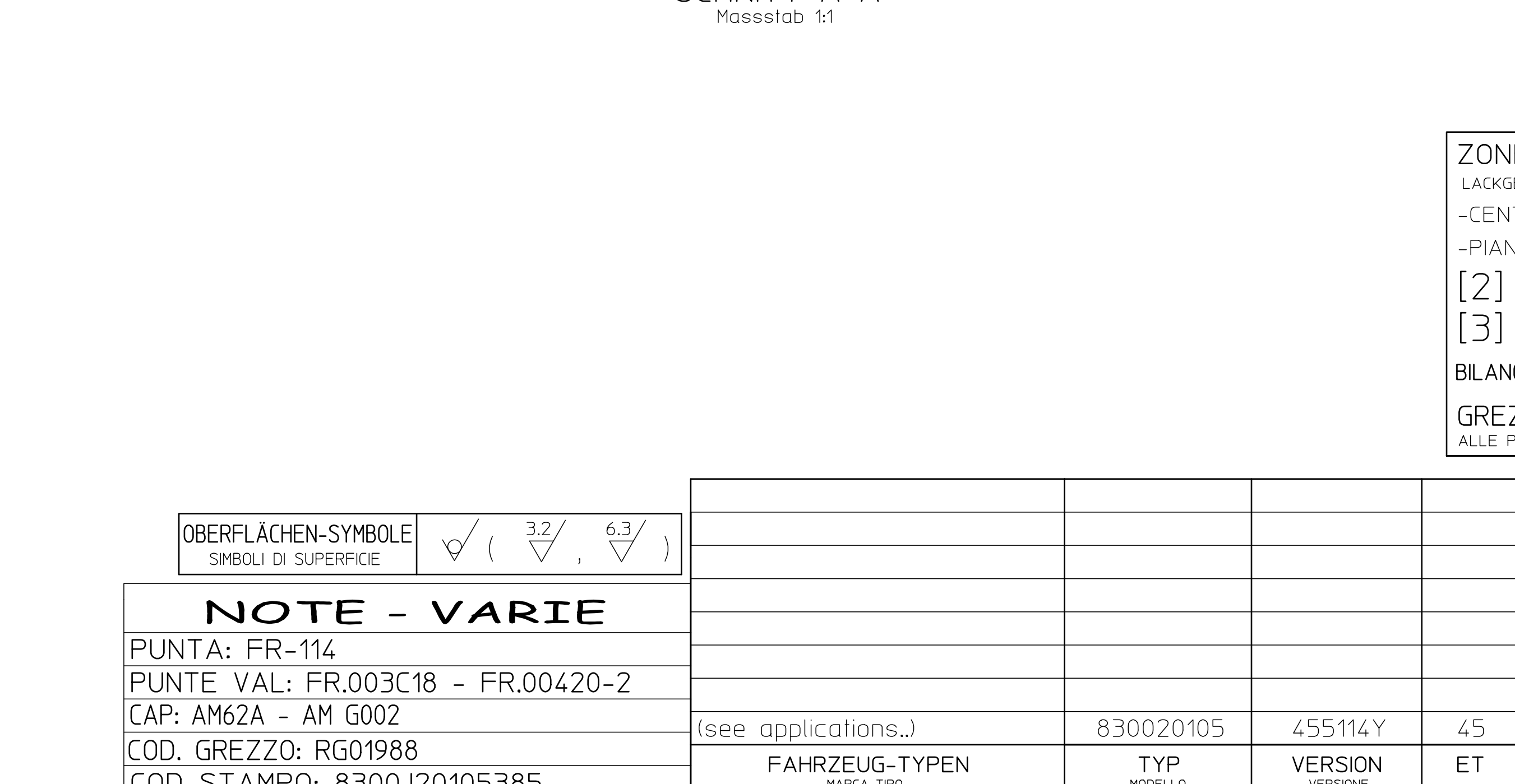
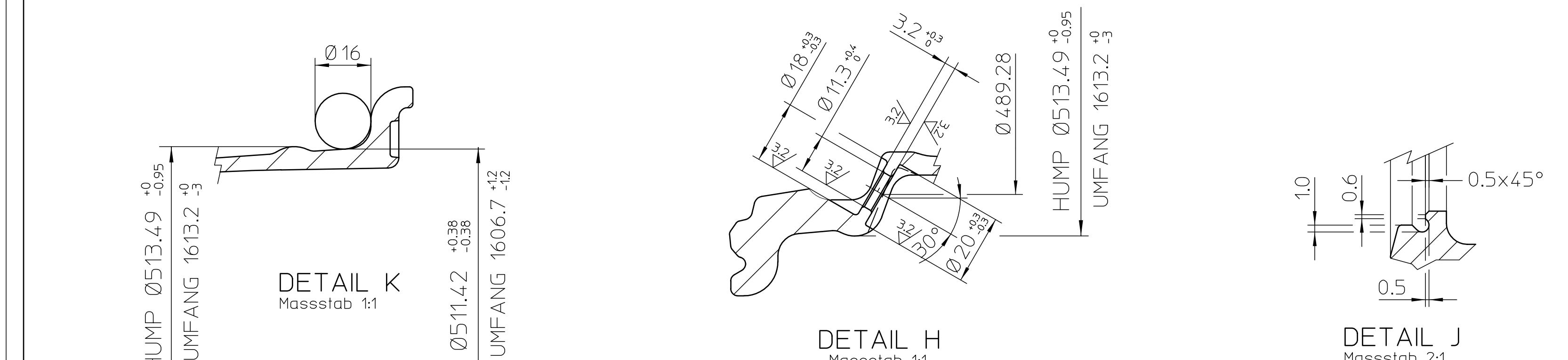




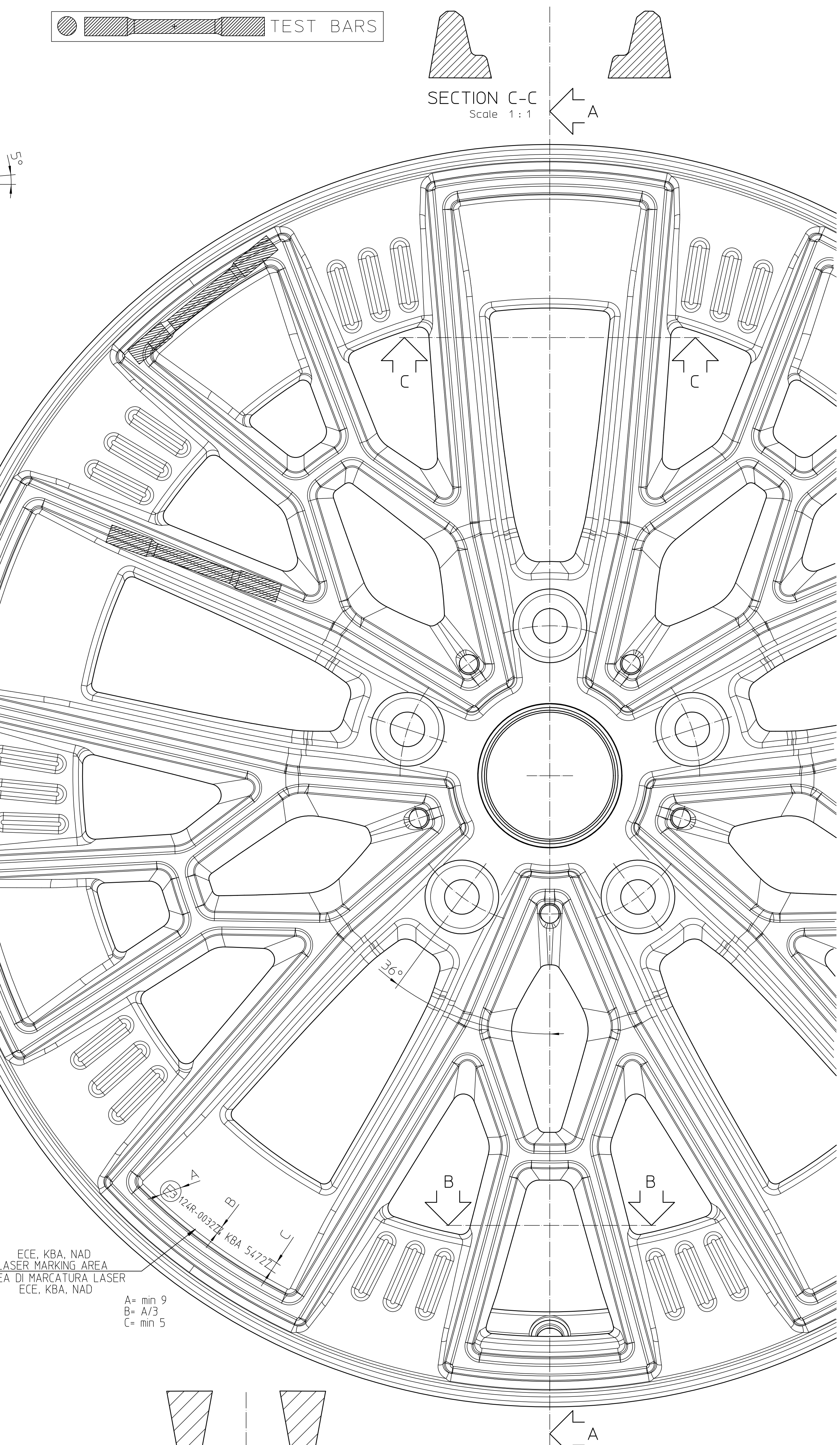
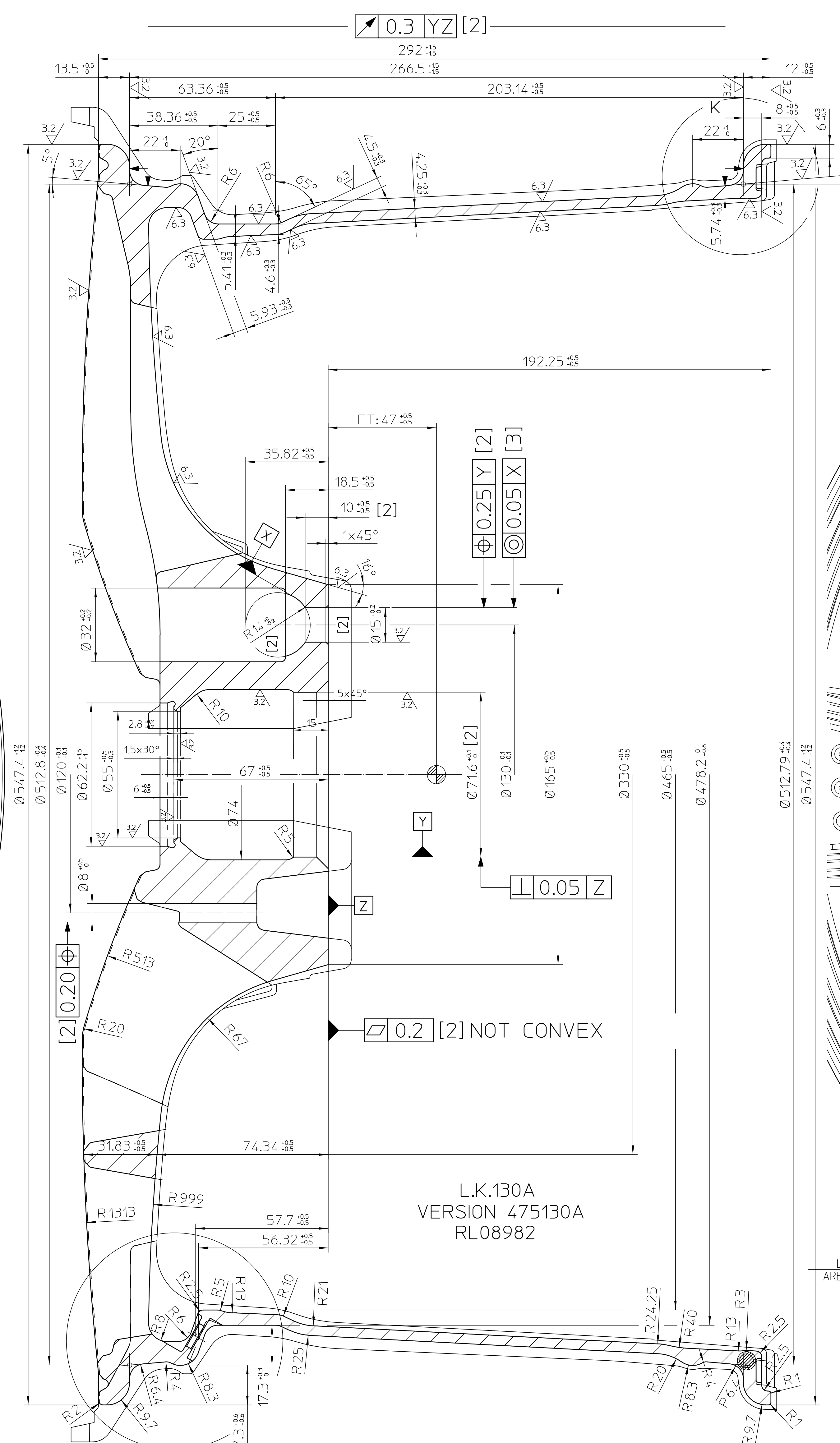
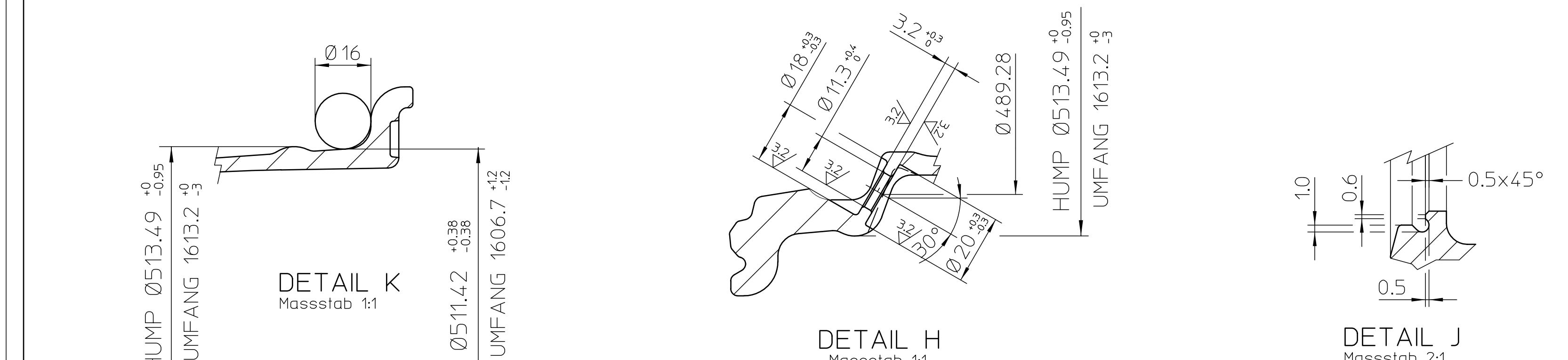




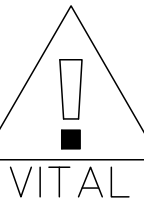






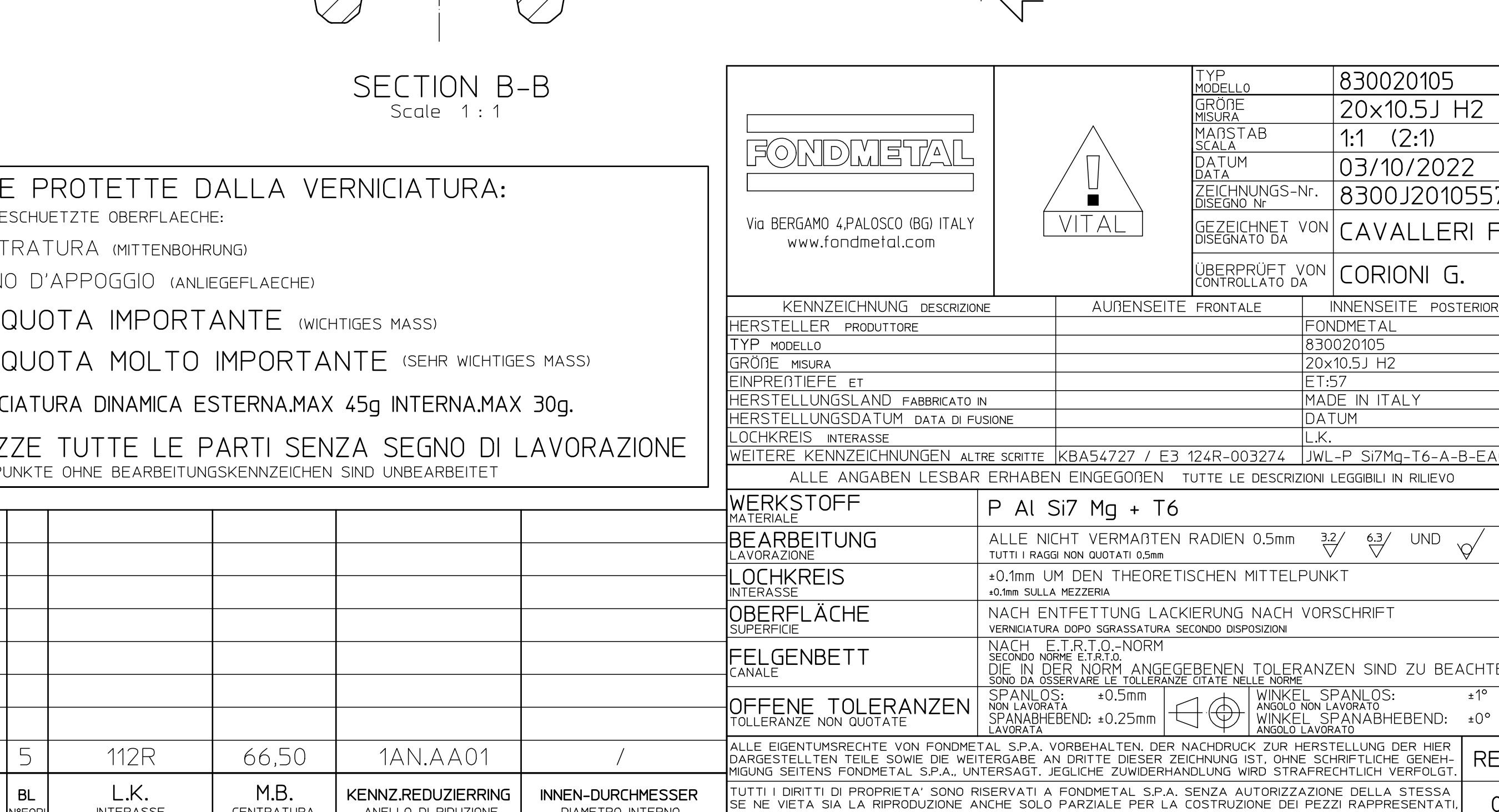
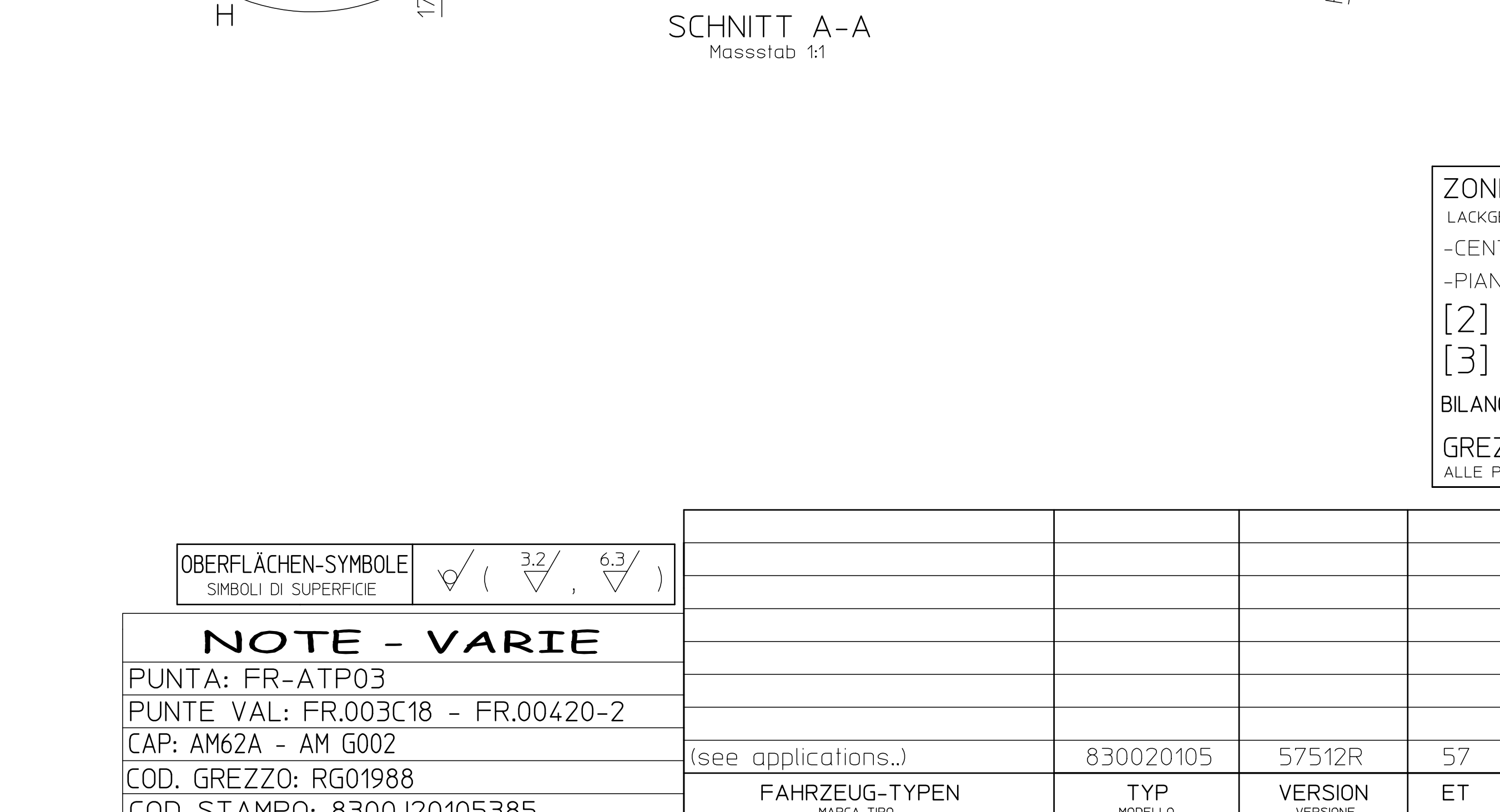
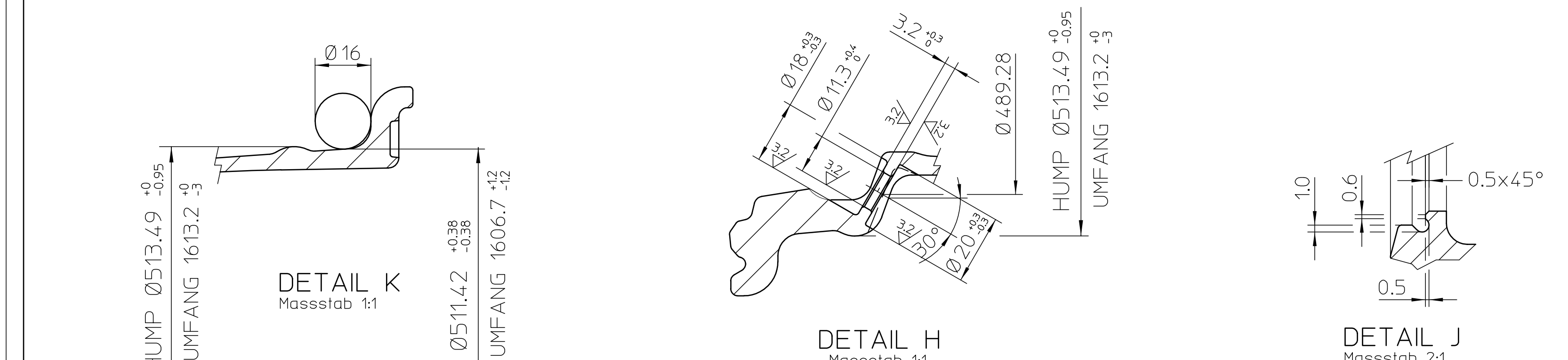


**ZONE PROTETTE DALLA VERNICIATURA:**  
LACKGESCHÜTZTE OBERFLÄCHE:  
-CENTRATURA (MITTENBOHRUNG)  
-PIANO D'APPOGGIO (ANLIEGEFLÄCHE)  
[2] QUOTA IMPORTANTE (WICHTIGES MASS)  
[3] QUOTA MOLTO IMPORTANTE (SEHR WICHTIGES MASS)  
BILANCIATURA DINAMICA ESTERNA.MAX 45g INTERNA.MAX 30g.  
GREZZE TUTTE LE PARTI SENZA SEGNO DI LAVORAZIONE  
ALLE PUNTE OHNE BEARBEITUNGSKENNZEICHEN SIND UNBEARBEITET

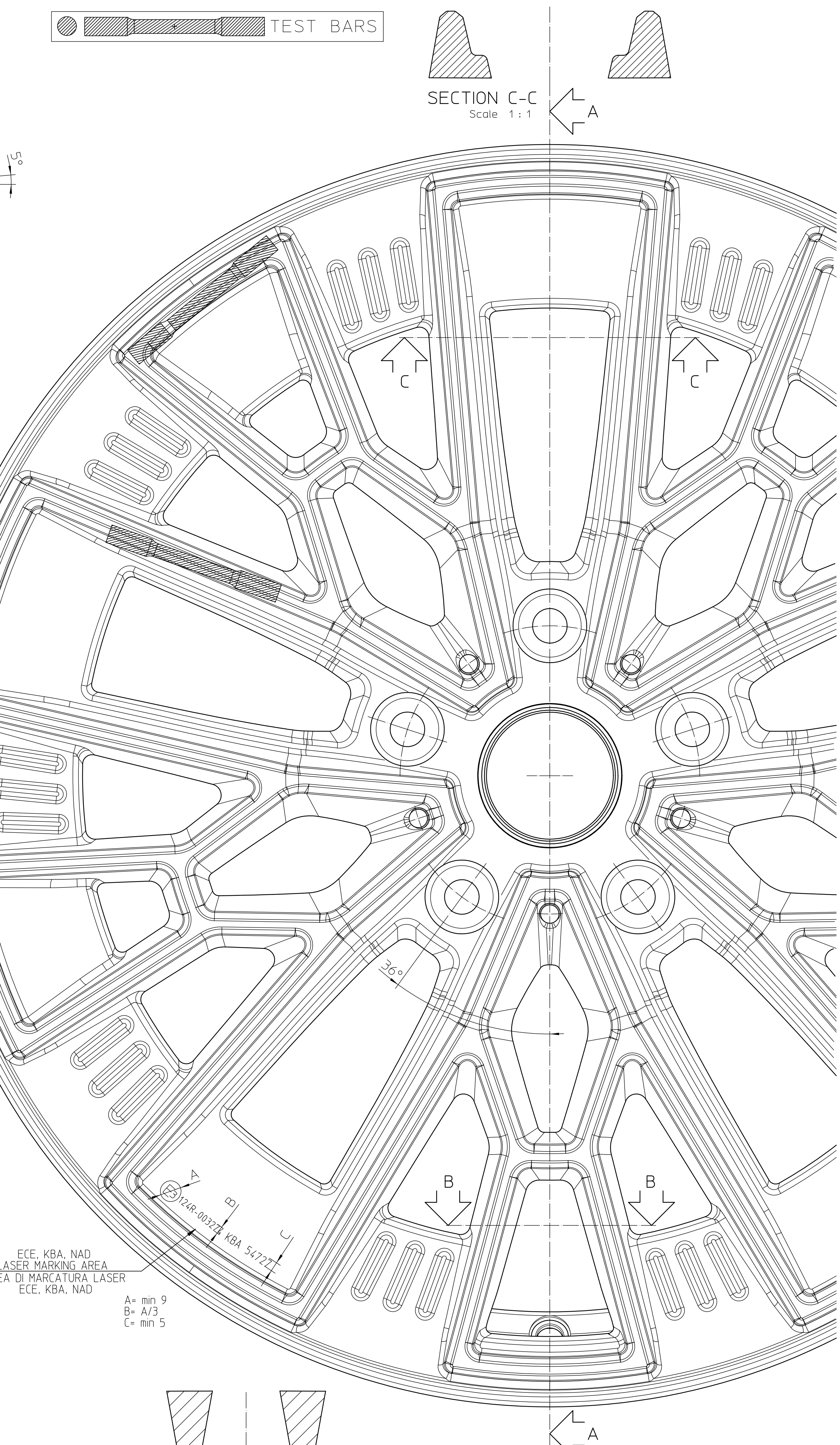
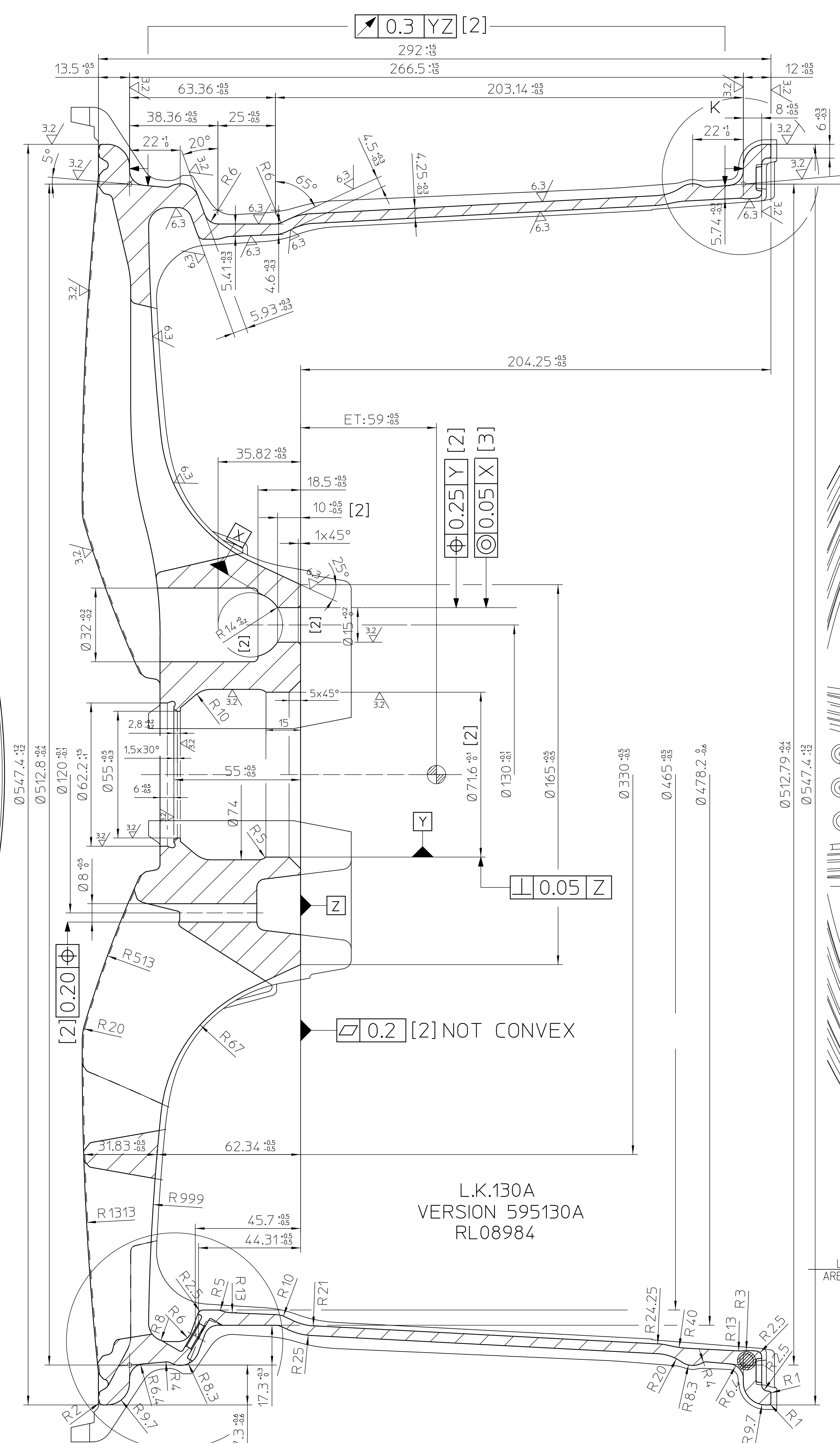
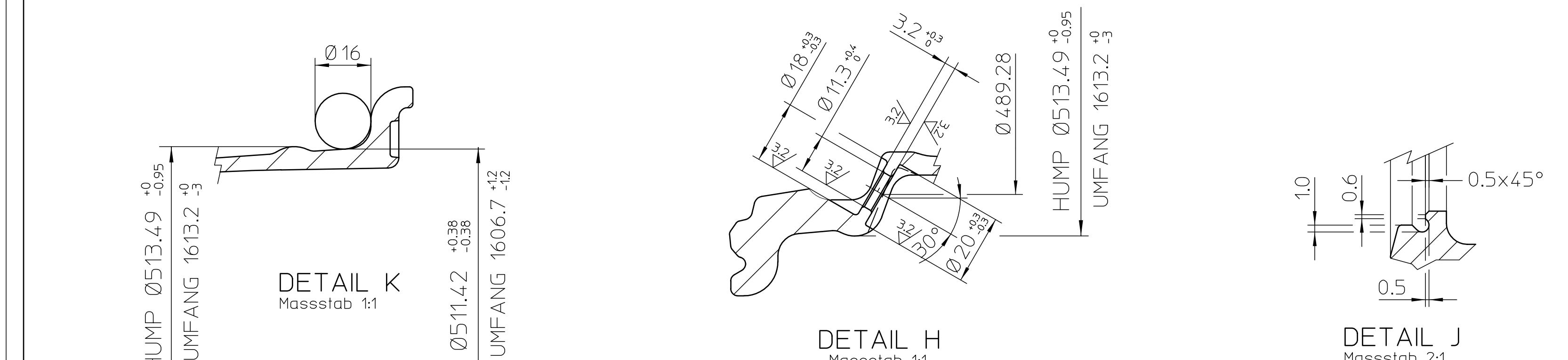
|                                                                                                                                 |  |                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>FONDMETAL</div><div></div></div> |  | <div><div>TYP<br/>MODELLO</div><div>GROÛE<br/>MASSE<br/>MATERIALI<br/>DATUM<br/>DATA</div><div>ZEICHNUNGS-NR.<br/>DESIGNATO DA</div><div>GEZEICHNET VON<br/>DESIGNATO DA</div><div>UNTERSCHRIFT VON<br/>CONTROLLO DA</div></div> <div><div>830020105</div><div>20x10x5 H2</div><div>1.1 (2.1)</div><div>03/10/2022</div><div>830020105A2</div></div> <div><div>CAVALLERI F</div><div>CAVALLERI F</div><div>CAVALLERI F</div></div> |
| Via BERGAMO 4 PALOSCO (BG) ITALY<br>www.fondmetal.it                                                                            |  | CAVALLERI F                                                                                                                                                                                                                                                                                                                                                                                                                        |
| KINNZEICHNUNG DESCRIPTIONE                                                                                                      |  | AUTENTISCH FRONTALE INNENSEITE POSTERIOR                                                                                                                                                                                                                                                                                                                                                                                           |
| HERSTELLER PRODUOTORE                                                                                                           |  | FONDMETAL                                                                                                                                                                                                                                                                                                                                                                                                                          |
| TYP MODELLO                                                                                                                     |  | 830020105                                                                                                                                                                                                                                                                                                                                                                                                                          |
| GROÛE MASSE                                                                                                                     |  | 20x10x5 H2                                                                                                                                                                                                                                                                                                                                                                                                                         |
| ENPREÛFEEÛE ET                                                                                                                  |  | E147                                                                                                                                                                                                                                                                                                                                                                                                                               |
| HERSTELLUNGS-LAND FABBRICATO IN                                                                                                 |  | MADE IN ITALY                                                                                                                                                                                                                                                                                                                                                                                                                      |
| HERSTELLUNGS-DATUM DATA DI FUSIONE                                                                                              |  | DATUM                                                                                                                                                                                                                                                                                                                                                                                                                              |
| LOCHREIÛE INTERASSE                                                                                                             |  | 1.1                                                                                                                                                                                                                                                                                                                                                                                                                                |
| WEITERE KINNZEICHNUNGEN ALTE SPORTE                                                                                             |  | K8302477 / E3 124R-003274                                                                                                                                                                                                                                                                                                                                                                                                          |
| WEITERE ANGABEN LESBAR ERSCHEINENDE                                                                                             |  | TUTTE LE DESCRIZIONI LEGGIBILI IN RILIEVO                                                                                                                                                                                                                                                                                                                                                                                          |
| WERKSTOFF<br>MATERIALE                                                                                                          |  | P AL Si7 Mg + T6                                                                                                                                                                                                                                                                                                                                                                                                                   |
| BEARBEITUNG<br>TRATTAMENTO                                                                                                      |  | ALLE NICHT VERHÄRTEN RADEN 0,5mm                                                                                                                                                                                                                                                                                                                                                                                                   |
| LOCHREIÛE<br>FORI                                                                                                               |  | 0,5mm UND                                                                                                                                                                                                                                                                                                                                                                                                                          |
| OBERFLÄCHE<br>SUPERFICIE                                                                                                        |  | NACH ENTFERTLUNG LACKIERUNG NACH VORSCHRIFT                                                                                                                                                                                                                                                                                                                                                                                        |
| FELGENBETT<br>VALIGINE                                                                                                          |  | SPÄNEN                                                                                                                                                                                                                                                                                                                                                                                                                             |
| OFFENE TOLERANZEN<br>TOLLERANZE NON QUOTATE                                                                                     |  | 0,25mm                                                                                                                                                                                                                                                                                                                                                                                                                             |
| ALLE EIGENSCHAFTEN VON FONDMETAL, S.P.A. VORBEHALTEN, DER NÄCHSTEN ZUM HERSTELLER DER HER                                       |  | ALLE EIGENSCHAFTEN VON FONDMETAL, S.P.A. VORBEHALTEN, DER NÄCHSTEN ZUM HERSTELLER DER HER                                                                                                                                                                                                                                                                                                                                          |

|                      |           |         |    |    |      |       |                   |                   |
|----------------------|-----------|---------|----|----|------|-------|-------------------|-------------------|
|                      |           |         |    |    |      |       |                   |                   |
|                      |           |         |    |    |      |       |                   |                   |
|                      |           |         |    |    |      |       |                   |                   |
|                      |           |         |    |    |      |       |                   |                   |
|                      |           |         |    |    |      |       |                   |                   |
| (see applications..) | 830020105 | 475130A | 47 | 5  | 130A | 71.60 | /                 | /                 |
| FAHRZEUG-TYPEN       | TYP       | VERSION | ET | BL | L.K. | M.B.  | KENNZ.REDUZIERUNG | INNEN-DURCHMESSER |









**ZONE PROTETTE DALLA VERNICIATURA:**  
LACKGESCHÜTZTE OBERFLÄCHE:  
-CENTRATURA (MITTENBOHRUNG)  
-PIANO D'APPOGGIO (ANLIEGEFLÄCHE)  
[2] QUOTA IMPORTANTE (WICHTIGES MASS)  
[3] QUOTA MOLTO IMPORTANTE (SEHR WICHTIGES MASS)  
BILANCIATURA DINAMICA ESTERNA.MAX 45g INTERNA.MAX 30g.  
GREZZE TUTTE LE PARTI SENZA SEGNO DI LAVORAZIONE  
ALLE PUNTE OHNE BEARBEITUNGSKENNZEICHEN SIND UNBEARBEITET

[illegible]

|                                                     |                                                                                       |
|-----------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>OBERFLÄCHEN-SYMBOLS</b><br>SIMBOLI DI SUPERFICIE |  |
| <h2>NOTE - VARIE</h2>                               |                                                                                       |
| PUNTA: FR-105                                       |                                                                                       |
| PUNTE VAL: FR.003C18 - FR.00420-2                   |                                                                                       |
| CAP: AM62A - AM G002                                |                                                                                       |
| COD. GREZZO: RG01988                                |                                                                                       |
| COD. STAMPO: 8300.120105385                         |                                                                                       |

|                      |           |         |    |    |      |       |                   |                   |  |
|----------------------|-----------|---------|----|----|------|-------|-------------------|-------------------|--|
|                      |           |         |    |    |      |       |                   |                   |  |
|                      |           |         |    |    |      |       |                   |                   |  |
|                      |           |         |    |    |      |       |                   |                   |  |
|                      |           |         |    |    |      |       |                   |                   |  |
|                      |           |         |    |    |      |       |                   |                   |  |
| (see applications..) | 830020105 | 595130A | 59 | 5  | 130A | 71.60 | /                 | /                 |  |
| FAHRZEUG-TYPEN       | TYP       | VERSION | ET | BL | L.K. | M.B.  | KENNZ.REDUZIERUNG | INNEN-DURCHMESSER |  |