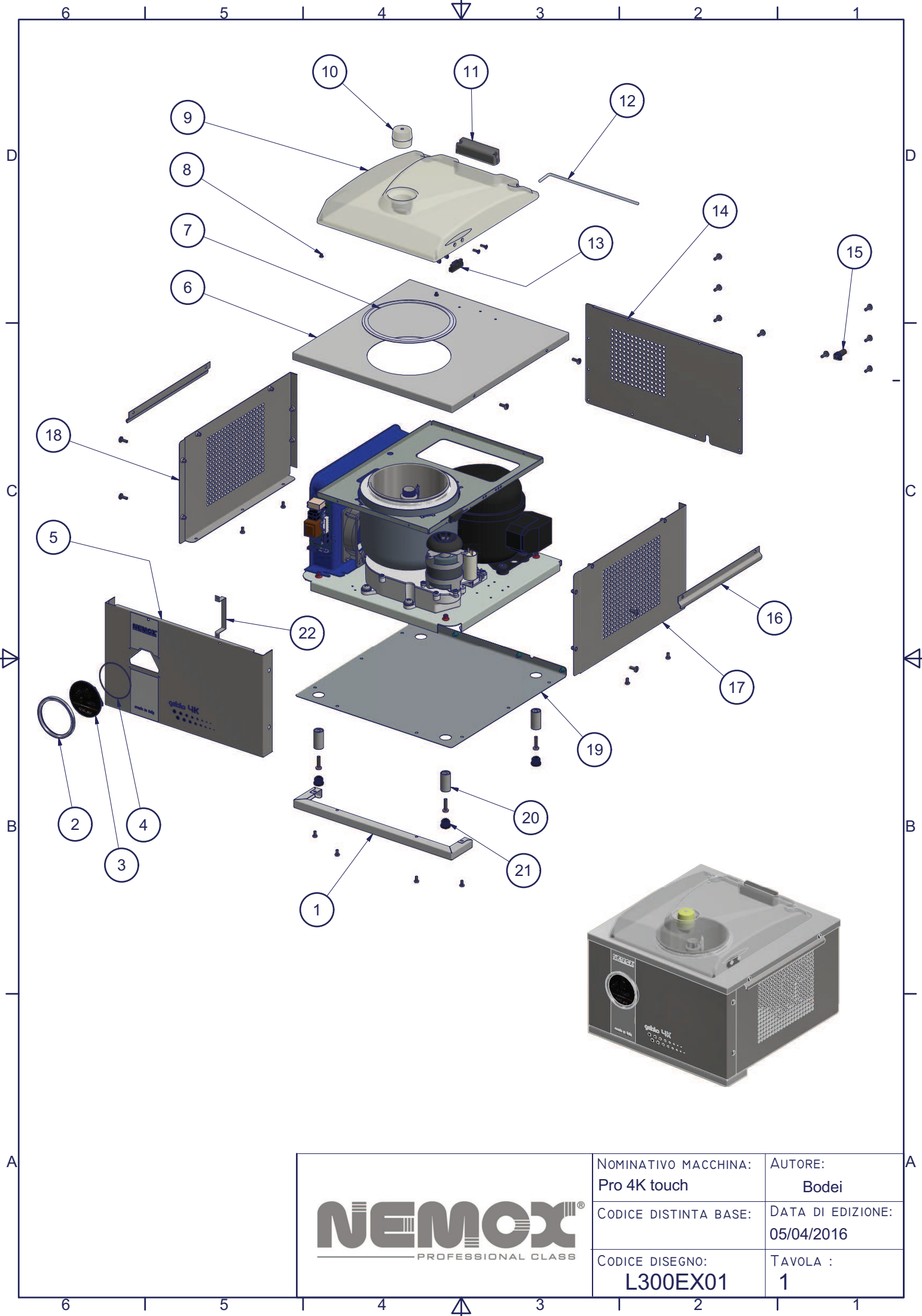
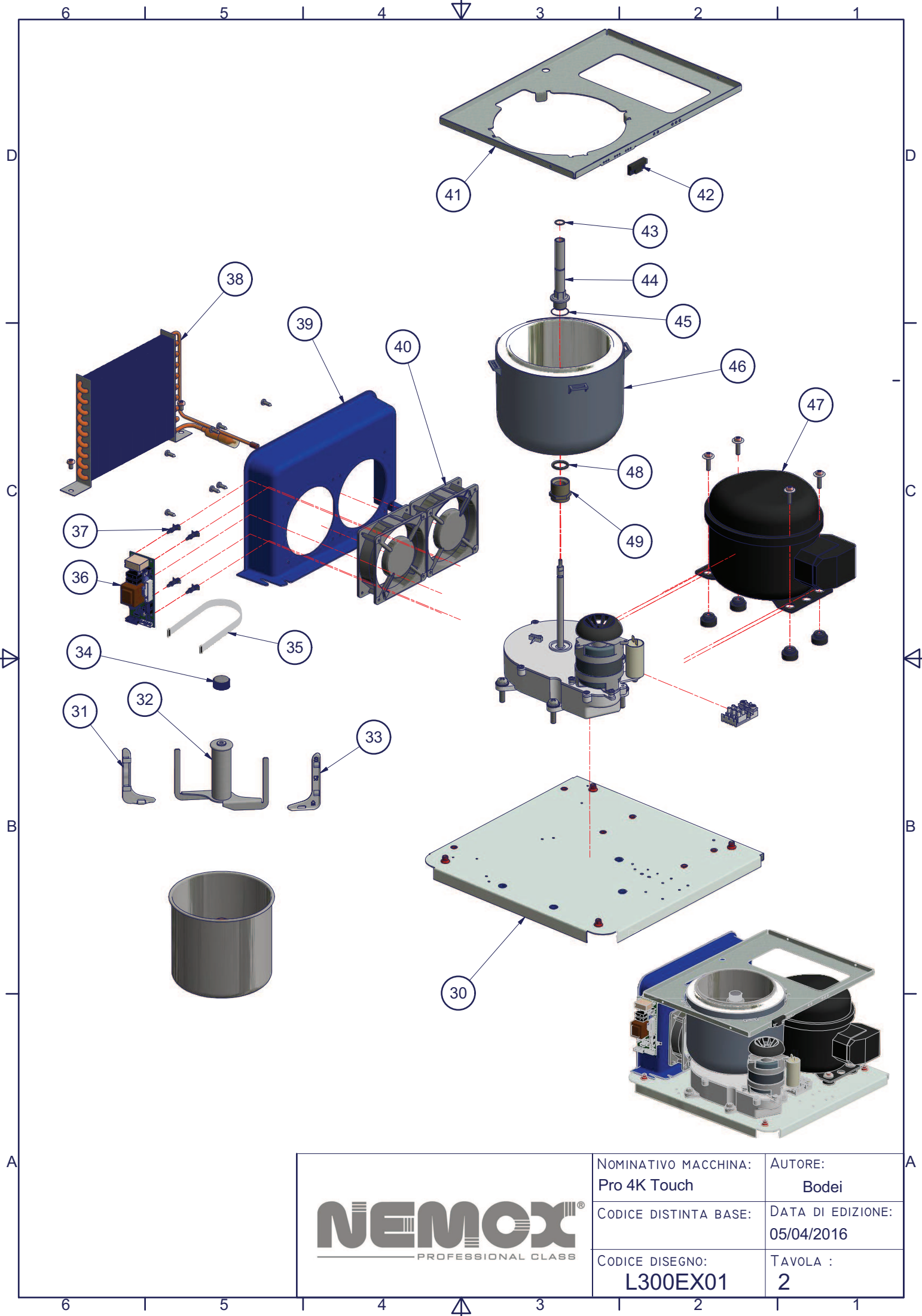




|                                                                                     |                                      |                                 |
|-------------------------------------------------------------------------------------|--------------------------------------|---------------------------------|
|  | NOMINATIVO MACCHINA:<br>Pro 4K touch | AUTORE:<br>Bodei                |
|                                                                                     | CODICE DISTINTA BASE:                | DATA DI EDIZIONE:<br>05/04/2016 |
|                                                                                     | CODICE DISEGNO:<br>L300EX01          | TAVOLA :<br>1                   |



**NEMOX**  
PROFESSIONAL CLASS

NOMINATIVO MACCHINA:

Pro 4K Touch

AUTORE:

Bodei

CODICE DISTINTA BASE:

DATA DI EDIZIONE:

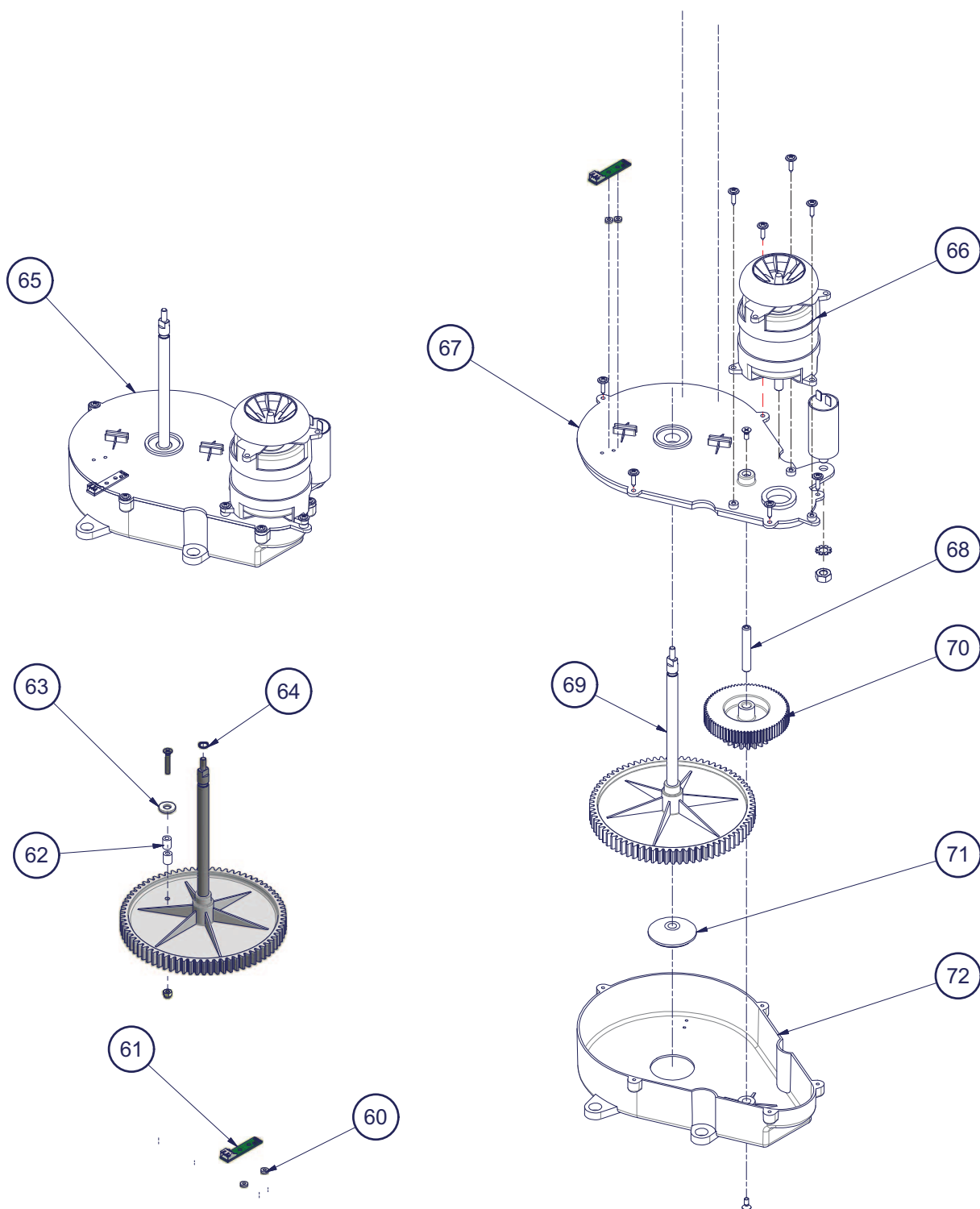
05/04/2016

CODICE DISEGNO:

L300EX01

TAVOLA :

2



**NEMOX**  
PROFESSIONAL CLASS

NOMINATIVO MACCHINA:  
Pro 4k touch

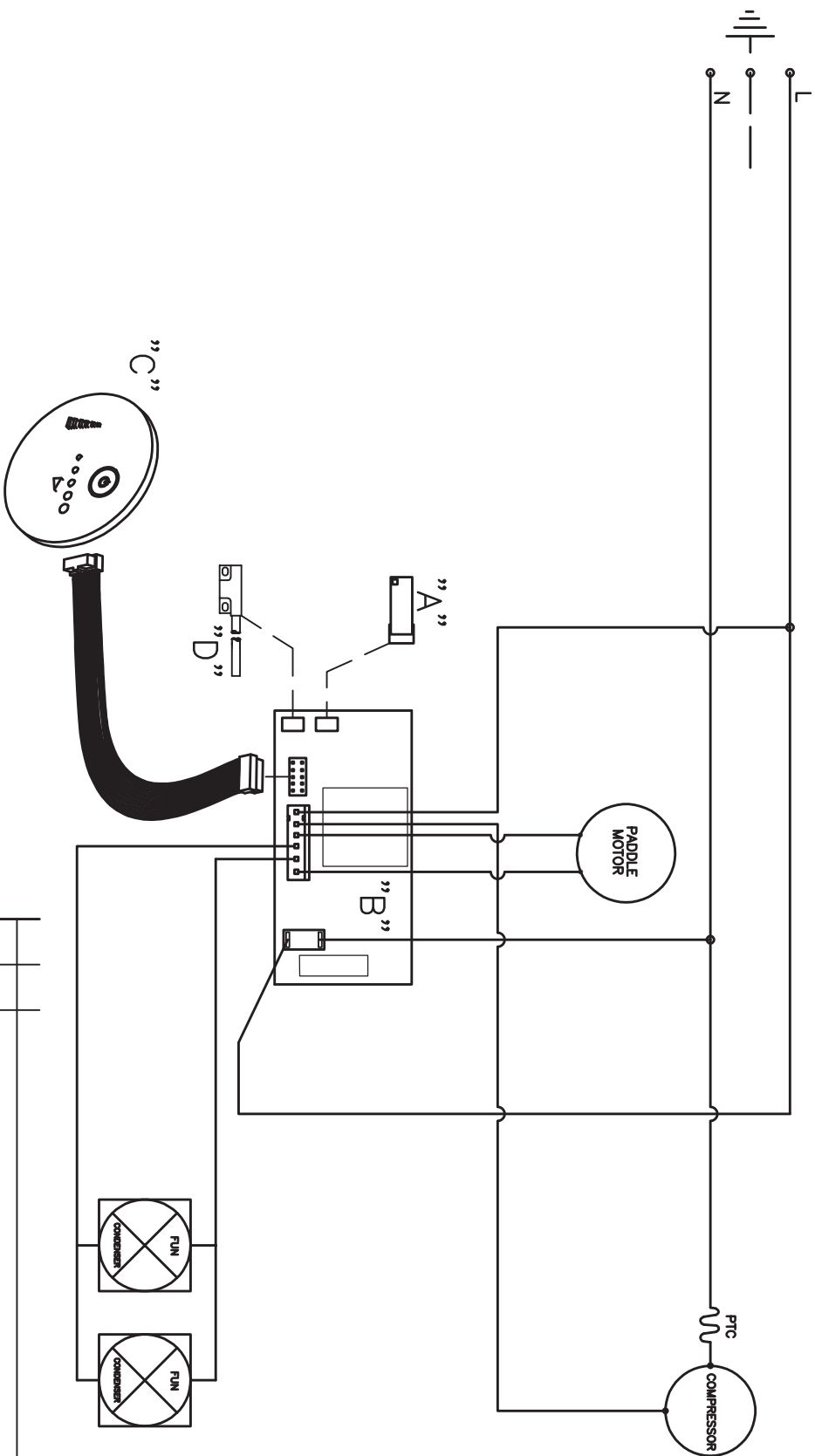
CODICE DISTINTA BASE:

CODICE DISEGNO:  
L300EX01

AUTORE:  
Bodei

DATA DI EDIZIONE:  
04/04/2016

TAVOLA :  
3



NOTE:  
L Line  
N Neutral  
PTC Compressor starting system  
"A" Paddle sensor  
"B" Electronic board  
"C" Display  
"D" Lid sensor

| POS. | N°PCS | DESCRIZIONE                                                                                                                                                                  | N° Disegno     | MODIFICHE |
|------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| 1    | 1     | Stampo                                                                                                                                                                       | 1              | 1         |
| 2    | 1     | Peso gr.                                                                                                                                                                     | 1              | 1         |
| 3    | 1     | TOLLERANZE GENERALI<br>H11 fori / h11 alberi / j14 lineari<br>± 0,2° valori angolari                                                                                         | 1              | 1         |
| 4    | 1     | Disegnato<br><i>P. Bodei</i>                                                                                                                                                 | 11/04/2016     | 1         |
| 5    | 1     | Approvato                                                                                                                                                                    |                | 1         |
| 6    | 1     | La riproduzione o la cessione di questo disegno devono essere autorizzati da NEMOX Int. Any reproduction or transfer of the present drawing must be authorized by NEMOX Int. |                | 1         |
| 7    | 1     | Disegno                                                                                                                                                                      | WIRING DIAGRAM | 1         |
| 8    | 1     | Gelato 4K Touch                                                                                                                                                              | L3048000       | 1         |
| 9    | 1     | Cod. Particolare                                                                                                                                                             |                | 1         |

**TURBINE A GLACE GELATO 4K TOUCH • LISTE PIECES DETACHEES**
**Réf. dessin Nr.: L300EX01**

| <b>Tav.</b> | <b>Réf.Nr.</b> | <b>Code</b>  | <b>Description</b>                     | <b>Q.té</b> |
|-------------|----------------|--------------|----------------------------------------|-------------|
| 0           | 99             | 509953R03    | Livre de recettes                      | 1           |
| 0           | 99             | 519720       | MODE D'EMPLOI                          | 1           |
| 0           | 99             | 544907       | CARTON EMBALLAGE                       | 1           |
| 0           | 99             | 57060502     | CALES POLYSTYRENE                      | 1           |
| 0           | 99             | 57060505     | CALES POLYSTYRENE                      | 1           |
| 0           | 99             | 57060508     | CALES POLYSTYRENE                      | 1           |
| 0           | 99             | 57060510     | CALES POLYSTYRENE                      | 1           |
| 1           | 1              | 242005       | PIED FRONTAL                           | 1           |
| 1           | 2              | 242003       | RING POUR PANNEAU DE COMANDE           | 1           |
| 1           | 3              | 3079001005   | PANNEAU DE COMANDE                     | 1           |
| 1           | 4              | 1102089      | OR 2300                                | 1           |
| 1           | 5              | 620097       | PANNEAU FRONTAL SERIG.                 | 1           |
| 1           | 6              | 242001R01    | TOP SUPERIEUR                          | 1           |
| 1           | 7              | 1102006      | Joint bol fixe                         | 1           |
| 1           | 8              | 113051       | Couverture de protection en caoutchouc | 1           |
| 1           | 9              | 238981R01    | Couvercle carré                        | 1           |
| 1           | 10             | 109702R01    | Bouchon couvercle                      | 1           |
| 1           | 11             | 238982       | Bloc Charnière                         | 1           |
| 1           | 12             | 10640407R01  | Broche Charnière couvercle             | 1           |
| 1           | 13             | 307400533    | Aimants                                | 1           |
| 1           | 14             | 238920R01    | Couverture arrière                     | 1           |
| 1           | 15             | 1109         | Passe-cable                            | 1           |
| 1           | 16             | 238924       | Protection des grilles de poignée      | 1           |
| 1           | 17             | 238929       | panneau latéral de droite              | 1           |
| 1           | 18             | 238930       | panneau latéral de droite              | 1           |
| 1           | 19             | 238928       | PANEL INFERIEUR                        | 1           |
| 1           | 20             | 244130       | PIED                                   | 1           |
| 1           | 21             | 113200266    | PIED caoutchouc                        | 1           |
| 1           | 22             | 242006       | CONSOLE PANEL                          | 1           |
| 2           | 30             | 238931       | Base groupe froid                      | 1           |
| 2           | 31             | 110100236    | INSERTION DROIT                        | 1           |
| 2           | 32             | 110100163R06 | Pale                                   | 1           |
| 2           | 33             | 110100231R01 | Insertion droit                        | 1           |
| 2           | 34             | 109564       | MANETTE                                | 1           |
| 2           | 35             | 3079001003   | FLAT RACCORDEMENT CARTES               | 1           |
| 2           | 36             | 307901000    | CARTE DE PUISSANCE                     | 1           |
| 2           | 37             | 113100269    | Support fiche électronique             | 1           |
| 2           | 38             | 1650016R01   | Condenseur                             | 1           |
| 2           | 39             | 110100223R01 | Convoyeur d' air                       | 1           |
| 2           | 40             | 110100815    | Ventilateur 120x120x38 220V            | 1           |
| 2           | 41             | 239011       | Plaque de centrage                     | 1           |
| 2           | 42             | 0963165      | Système de protection arrête pale      | 1           |
| 2           | 43             | 1102069      | OR 2050                                | 1           |
| 2           | 44             | 238900R01    | Virole                                 | 1           |

**TURBINE A GLACE GELATO 4K TOUCH • LISTE PIECES DETACHEES**
**Réf. dessin Nr.: L300EX01**

| <b>Tav.</b> | <b>Réf.Nr.</b> | <b>Code</b>  | <b>Description</b>              | <b>Q.té</b> |
|-------------|----------------|--------------|---------------------------------|-------------|
| 2           | 45             | 1102059      | OR 26X1                         | 1           |
| 2           | 46             | 0950040      | GROUPE EVAPORATEUR              | 1           |
| 2           | 47             | 321400545    | Compresseur                     | 1           |
| 2           | 48             | 1102064      | OR 4081                         | 1           |
| 2           | 49             | 238890R01    | Ecrou Virole                    | 1           |
| 3           | 60             | 227501       | Entretoise                      | 1           |
| 3           | 61             | 307900980    | Capteur fiche électronique      | 1           |
| 3           | 62             | 238412       | Epaisseur nylon                 | 1           |
| 3           | 63             | 222600777    | Aimants                         | 1           |
| 3           | 64             | 113200257    | O-ring 2025                     | 1           |
| 3           | 65             | 06000051     | Réducteur                       | 1           |
| 3           | 66             | 321400561R01 | Moteur                          | 1           |
| 3           | 67             | 110100221R01 | Couvercle pour boîte engranages | 1           |
| 3           | 68             | 211300525R01 | Tourillon                       | 1           |
| 3           | 69             | 09105003R01  | Engrainage principal            | 1           |
| 3           | 70             | 156100231    | Engrainage intermediaire        | 1           |
| 3           | 71             | 228004       | Douille                         | 1           |
| 3           | 72             | 110100211R01 | Boîte engranages                | 1           |