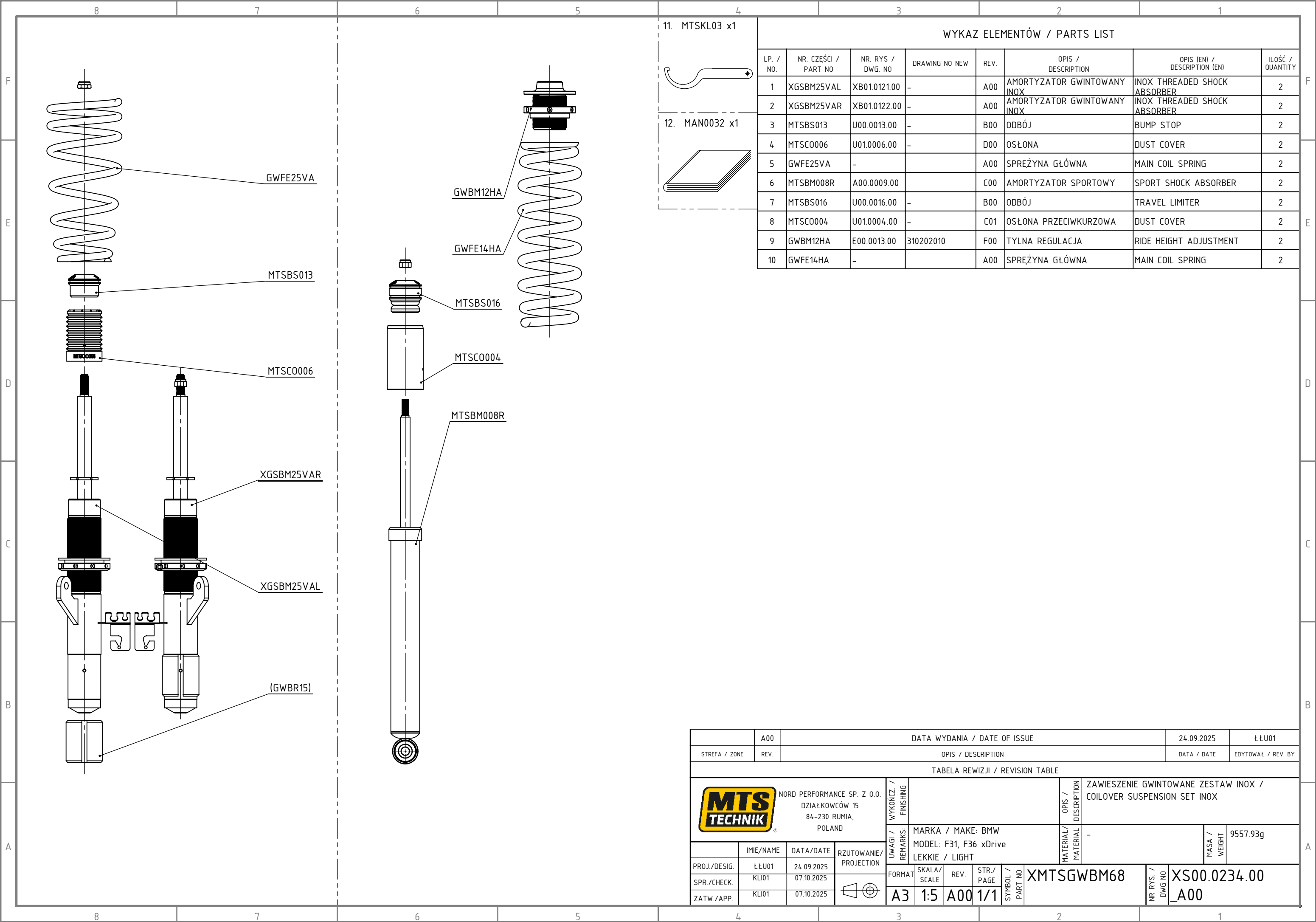




| WYKAZ ELEMENTÓW / PARTS LIST |                      |                   |                |      |                             |                              |                  |  |
|------------------------------|----------------------|-------------------|----------------|------|-----------------------------|------------------------------|------------------|--|
| LP. / NO.                    | NR. CZĘŚCI / PART NO | NR. RYS / DWG. NO | DRAWING NO NEW | REV. | OPIS / DESCRIPTION          | OPIS (EN) / DESCRIPTION (EN) | ILOŚĆ / QUANTITY |  |
| 1                            | XGSBM25VAL           | XB01.0121.00      | -              | A00  | AMORTYZATOR GWINTOWANY INOX | INOX THREADED SHOCK ABSORBER | 2                |  |
| 2                            | XGSBM25VAR           | XB01.0122.00      | -              | A00  | AMORTYZATOR GWINTOWANY INOX | INOX THREADED SHOCK ABSORBER | 2                |  |
| 3                            | MTSBS013             | U00.0013.00       | -              | B00  | ODBÓJ                       | BUMP STOP                    | 2                |  |
| 4                            | MTSC0006             | U01.0006.00       | -              | D00  | OSŁONA                      | DUST COVER                   | 2                |  |
| 5                            | GWFE25VA             | -                 | -              | A00  | SPRĘŻYNA GŁÓWNA             | MAIN COIL SPRING             | 2                |  |
| 6                            | MTSBM008R            | A00.0009.00       | -              | C00  | AMORTYZATOR SPORTOWY        | SPORT SHOCK ABSORBER         | 2                |  |
| 7                            | MTSBS016             | U00.0016.00       | -              | B00  | ODBÓJ                       | TRAVEL LIMITER               | 2                |  |
| 8                            | MTSC0004             | U01.0004.00       | -              | C01  | OSŁONA PRZECIWKURZOWA       | DUST COVER                   | 2                |  |
| 9                            | GWBM12HA             | E00.0013.00       | 310202010      | F00  | TYLNA REGULACJA             | RIDE HEIGHT ADJUSTMENT       | 2                |  |
| 10                           | GWFE14HA             | -                 | -              | A00  | SPRĘŻYNA GŁÓWNA             | MAIN COIL SPRING             | 2                |  |

|                                                                                                                                    |           |                                                               |                              |                     |        |                 |                       |                                                                      |                     |            |                     |                      |
|------------------------------------------------------------------------------------------------------------------------------------|-----------|---------------------------------------------------------------|------------------------------|---------------------|--------|-----------------|-----------------------|----------------------------------------------------------------------|---------------------|------------|---------------------|----------------------|
|                                                                                                                                    |           | A00                                                           | DATA WYDANIA / DATE OF ISSUE |                     |        |                 |                       |                                                                      | 24.09.2025          |            | ŁŁU01               |                      |
| STREFA / ZONE                                                                                                                      |           | REV.                                                          | OPIS / DESCRIPTION           |                     |        |                 |                       |                                                                      | DATA / DATE         |            | EDYTOWAŁ / REV. BY  |                      |
| TABELA REWIZJI / REVISION TABLE                                                                                                    |           |                                                               |                              |                     |        |                 |                       |                                                                      |                     |            |                     |                      |
| <div><div>MTS</div><div>TECHNIK</div></div> <div>NORD PERFORMANCE SP. Z O.O.<br/>DZIAŁKOWCÓW 15<br/>84-230 RUMIA,<br/>POLAND</div> |           |                                                               | WYKOŃCZ. /<br>FINISHING      |                     |        |                 | OPIS /<br>DESCRIPTION | ZAWIESZENIE GWINTOWANE ZESTAW INOX /<br>COILOVER SUSPENSION SET INOX |                     |            |                     |                      |
|                                                                                                                                    |           | MARKA / MAKE: BMW<br>MODEL: F31, F36 xDrive<br>LEKKIE / LIGHT |                              |                     | -      |                 |                       | MASA /<br>WEIGHT                                                     | 9557.93g            |            |                     |                      |
|                                                                                                                                    | IMIE/NAME | DATA/DATE                                                     | RZUTOWANIE/<br>PROJECTION    | UWAGI /<br>REMARKS: | FORMAT | SKALA/<br>SCALE | REV.                  | STR./<br>PAGE                                                        | SYMBOL /<br>PART NO | XMTSGWBM68 | NR RYS. /<br>DWG NO | XS00.0234.00<br>_A00 |
| PROJ./DESIG.                                                                                                                       | ŁŁU01     | 24.09.2025                                                    |                              |                     |        |                 |                       |                                                                      |                     |            |                     |                      |
| SPR./CHECK.                                                                                                                        | KLI01     | 07.10.2025                                                    |                              |                     |        |                 |                       |                                                                      |                     |            |                     |                      |
| ZATW./APP.                                                                                                                         | KLI01     | 07.10.2025                                                    |                              |                     |        |                 |                       |                                                                      |                     |            |                     |                      |
|                                                                                                                                    |           |                                                               |                              |                     |        |                 |                       |                                                                      |                     |            |                     |                      |