

## **Appendix 9.3: Contour Plots**







|                      |  |  | )<br>uction p<br>I level N   | hase m<br>O₂ conc  | ax 20 n<br>entrati   | ninute<br>ons   |  |  |
|----------------------|--|--|--|--|--|---|--|--|
|                      | micrograms of NO <sub>2</sub> per metre cubed air  |  |  |  |  |   |  |  |
|                      |  |  | 0- 50  |  |  |   |  |  |
|                      |  |  | >50 - 1  | 00   |  |   |  |  |
|                      |  |  | >100 -   | 150  |  |   |  |  |
|                      |  |  | >150 - 1   | 200  |  |   |  |  |
|                      |  |  | >200 - 1   | 250  |  |   |  |  |
|                      |  |  | >250 -   | 300  |  |   |  |  |
|                      |  |  | >200   | 250  |  |   |  |  |
|                      | i de la compañía de la |  | >300   | 400  |  |   |  |  |
|                      | 100  |  | >350 - 4   | 400  |  |   |  |  |
|                      | A.   |  | >400 - 4   | 450  |  |   |  |  |
|                      | 1.10   |  | >450 - :   | 500  |  |   |  |  |
|                      | WIE  |  | >500   |  |  |   |  |  |
|                      |  |  | Air qual   | ity sens   | itive  |   |  |  |
|                      | 1611   | Russia   | n Sector   | of Sou   | th   |   |  |  |
|                      |  | Stream   | Offsho   | re Pipel   | ine  |   |  |  |
|                      |  |  | Propos   | ed landf   | all secti  | on  |  |  |
|                      |  |  | pipeline   | S  |  |   |  |  |
|                      |  |  | Landfal  | l facilitie  | S  |   |  |  |
|                      |  |  | Propos   | ed micro   | otunnels   | 6   |  |  |
|                      |  | _  | Propos   | ed offsh   | ore pipe   | elines  |  |  |
|                      |  |  | Right-o  | f-Way  |  |   |  |  |
|                      |  |  | Microtu  | nnel ent   | ry shaf  | t   |  |  |
|                      |  |  | Microtu  | nnel exi   | t pit  |   |  |  |
|                      | 1. 7   |  | Permar   | ent acc  | ess roa  | d to be   |  |  |
|                      |  |  | constructed by SSTTBV  |  |  |   |  |  |
|                      |  |  | Varvaro<br>(used b   | vka byp<br>v Proiec  | ass roa  | nd<br>1   |  |  |
|                      |  |  | constru  | ction on   | ly)  | 9   |  |  |
|                      |  | United   | Gas Su   | oply Sys   | stem   |   |  |  |
|                      | - Start  | United Gas Supply System                                 |  |  |  |   |  |  |
|                      |  | pipelines<br>Permanent access road to                    |  |  |  |   |  |  |
|                      |  | Permanent access road to be constructed by               |  |  |  |   |  |  |
|                      |  |  | Gazpro   | m Inves  | ť  |   |  |  |
|                      |  |  |  |  |  |   |  |  |
|                      | 12   | Projecti   | ion: Lamb  | ert Conf   | ormal C  | onic  |  |  |
|                      |  |  |  |  |  |   |  |  |
|                      |  |  |  |  |  |   |  |  |
| Toris and the second |  | Revision De  | tails  |  |  | By  | Check Suffix   |  |
|                      |  | Purpose of I   | ssue   |  |  | Check   | Date   |  |
|                      |  |  | F  | or Info  | rmatio   | on  |  |  |
|                      |  | Client   |  |  |  |   |  |  |
| Contraction of the   |  | So   | uth  | S  | ) 9  | Stre  | am   |  |
|                      | and and  | Offshore I   | Pipeline   |  | EN   | ERGISIN   | IG EUROPE  |  |
|                      | 1  | Project Title  |  |  |  |   |  |  |
|                      |  |  | SC   | OUTH S   | STRE   | AM  |  |  |
|                      |  |  | OFFS   | HORE   | = PIPI   | LINE  |  |  |
|                      |  | Drawing Title  | e  |  |  |   |  |  |
|                      | 1220   | CON  | STRU   | CTION  | I PHA  | SE IN   | IPACT  |  |
|                      | ON   | MAX  | 20 MIN   | IUTE   | GRO  | UND   |  |  |
|                      | -  | LEV  | /EL NC   | 2 CON  | ICEN   | TRAT  | IONS   |  |
|                      | 15 74  | Drawn<br>DH  | Check  | ed   | Approved   | Da  | te<br>/02/2014   |  |
|                      |  | URS Interna  | I Project No.  |  | Scale @ A  | .3  | 10212014   |  |
|                      |  | 463690   | 82   |  | 1:40,0   | 00  |  |  |
|                      | 4  | This document<br>its client and i<br>use of thi<br>it wa | t has been prepared<br>is subject to the<br>is document oth<br>as prepared and<br>© URS In | ared in accorda<br>terms of that a<br>er than by its d<br>provided. Only<br>frastructure & | nce with the s<br>ppointment. I<br>lient and only<br>written dime<br>Environment | scope of URS<br>JRS accepts r<br>for the purpos<br>nsions shall b<br>UK Limited | ' appointment with<br>to liability for any<br>ses for which<br>e used. |  |
|                      |  | URS Infras   | tructure & E   | nvironment   | UK Limited   | 1   |  |  |
|                      |  | Scott House<br>Alencon Link, E                           | Basingstoke  |  | -  |   |  |  |
| and the second       | Ν  | Telephone (012<br>Fax (01256) 31                         | 256) 310200<br>10201   |  |  | JK  |  |  |
| 000 2 500            |  | www.ursglobal  | .com   |  |  |   | 2  |  |
| 000 2,500            |  | Urawing Numb   |  | n  |  |   | Rev  |  |
|                      | 1 1  | rigur  | e 9.A  | .∠   |  |   |  |  |



|  | LEGEND<br>Construction Phase Impact on Annual<br>Mean Ground Level CO Concentrations<br>micrograms of CO per metre cubed air  |  |  |  |  |  |  |
|--|---|--|--|--|--|--|--|
|  | 0-2.0   |  |  |  |  |  |  |
|  | >2.0 - 4.0  |  |  |  |  |  |  |
|  | >4.0 - 6.0  |  |  |  |  |  |  |
|  | >6.0 - 8.0  |  |  |  |  |  |  |
|  | >8.0 - 10.0   |  |  |  |  |  |  |
|  | >10.0 - 12.0  |  |  |  |  |  |  |
|  | >12.0 - 14.0  |  |  |  |  |  |  |
|  | >14.0 - 16.0  |  |  |  |  |  |  |
|  | >16.0 - 18.0  |  |  |  |  |  |  |
| re- altrait  | Air guality sensitive   |  |  |  |  |  |  |
|  | receptors   |  |  |  |  |  |  |
|  | Russian Sector of South<br>Stream Offshore Pipeline   |  |  |  |  |  |  |
|  | Proposed landfall section   |  |  |  |  |  |  |
|  | pipelines   |  |  |  |  |  |  |
|  |   |  |  |  |  |  |  |
|  | Proposed iniciotulines     Proposed offshore pipelines  |  |  |  |  |  |  |
|  | Right-of-Way  |  |  |  |  |  |  |
|  | Microtunnel entry shaft   |  |  |  |  |  |  |
|  | Microtunnel exit nit  |  |  |  |  |  |  |
|  | Permanent access road to be   |  |  |  |  |  |  |
| Anna anna anna anna anna anna anna anna  | constructed by SSTTBV   |  |  |  |  |  |  |
|  | Varvarovka bypass road  |  |  |  |  |  |  |
|  | construction only)  |  |  |  |  |  |  |
|  | United Gas Supply System  |  |  |  |  |  |  |
|  | United Gas Supply System  |  |  |  |  |  |  |
|  | Permanent access road to  |  |  |  |  |  |  |
| A CAMPANY  | be constructed by   |  |  |  |  |  |  |
|  | Gazprom Invest  |  |  |  |  |  |  |
| TEXCAL AN  |   |  |  |  |  |  |  |
|  |   |  |  |  |  |  |  |
|  |   |  |  |  |  |  |  |
| The second second  | Projection: Lambert Conformal Conic   |  |  |  |  |  |  |
| and the second sec |   |  |  |  |  |  |  |
|  |   |  |  |  |  |  |  |
| 18-  | Revision Details By Check Date Suffix   |  |  |  |  |  |  |
|  | Purpose of Issue<br>For Information   |  |  |  |  |  |  |
|  | Client  |  |  |  |  |  |  |
| CAR AN   | South Stream  |  |  |  |  |  |  |
| ALL ACK  | Offshore Pipeline ENERGISING EUROPE   |  |  |  |  |  |  |
| 1 1 28   | Project Title   |  |  |  |  |  |  |
|  | SOUTH STREAM  |  |  |  |  |  |  |
| A A A  | OFFSHORE PIPELINE   |  |  |  |  |  |  |
| MARA NY  |   |  |  |  |  |  |  |
| CAN SHOW   |   |  |  |  |  |  |  |
| Stall Short St   | CO CONCENTRATIONS   |  |  |  |  |  |  |
|  | Drawn Cherked Annowed Data  |  |  |  |  |  |  |
|  | DH RW MW 27/02/2014   |  |  |  |  |  |  |
|  | URS Internal Project No. Scale @ A3<br>46369082 1:20,000  |  |  |  |  |  |  |
|  | This document has been prepared in accordance with the scope of URS' appointment with<br>Its clent and is subject to the terms of that appointment. URS accepts no liability for any<br>use of this document other than by its dient and only for the purposes for which<br>It was prepared and provided. Only written dimensions shall he used |  |  |  |  |  |  |
|  | OURS Infrastructure & Environment UK Limited  URS Infrastructure & Environment UK Limited  South House  |  |  |  |  |  |  |
|  | Alencon Link, Basingstoke<br>Hampshire, RG217PP<br>Ture here: (M155) 24000  |  |  |  |  |  |  |
| Ņ  | Fax (01256) 310200           Fax (01256) 310201           www.ursglobal.com   |  |  |  |  |  |  |
| 800 1,000  | Drawing Number Rev  |  |  |  |  |  |  |
| m 🔥  | Figure 9.A.3  |  |  |  |  |  |  |







2014 - Info Feb 2 5004 -File





- Infc Feb 2 5004 -File



014 Infc Feb : 5004 File





Feb 5004 File













|             | LEGEND<br>Construction Phase Impact on Annual<br>Mean Ground Level Benzene Concentrations<br>micrograms of benzene per metre cubed air   |  |                 |             |          |          |  |
|-------------|--|--|-----------------|-------------|----------|----------|--|
|             | <value< th=""><th>&gt;</th><th></th><th></th><th></th><th></th></value<>   | >  |                 |             |          |          |  |
|             |  | 0 - 0.5                                  |                 |             |          |          |  |
|             |  | >0.5 - 1.0                               |                 |             |          |          |  |
|             |  | >1.0 - 1.5                               |                 |             |          |          |  |
|             |  | >1.5 - 2.0                               |                 |             |          |          |  |
|             |  | >2.0 - 2.5                               |                 |             |          |          |  |
|             | >2.5 - 3.0   |  |                 |             |          |          |  |
|             | •  | Air quality se<br>receptors              | ensitive        |             |          |          |  |
|             | Russiar<br>Stream  | Sector of S<br>Offshore Pi               | South<br>peline |             |          |          |  |
|             |  | Proposed la                              | ndfall sec      | tion        |          |          |  |
|             | Landfall facilities  |  |                 |             |          |          |  |
|             |  | Proposed m                               | icrotunne       | s           |          |          |  |
|             |  | Proposed of                              | fshore pip      | elines      |          |          |  |
|             |  | Right-of-Wa                              | y               |             |          |          |  |
|             |  | Microtunnel                              | entry sha       | ft          |          |          |  |
|             | -  | Microtunnel                              | exit pit        |             |          |          |  |
|             |  | Permanent a                              |                 | ad to b     | е        |          |  |
|             |  | Varvarovka                               | by SSTIL        | ad          |          |          |  |
|             |  | (used by Pro                             | oply)           | g           |          |          |  |
|             | United (   | Gas Supply                               | System          |             |          |          |  |
|             |  | United Gas                               | Supply Sy       | stem        |          |          |  |
|             |  | pipelines<br>Permanent                   | 2000000 00      | ad to       |          |          |  |
|             |  | be construct                             | ed by           | au io       |          |          |  |
|             |  | Gazprom In                               | vest            |             |          |          |  |
|             |  |  |                 |             |          |          |  |
| Real State  |  |  |                 |             |          |          |  |
|             |  |  |                 |             |          |          |  |
|             |  |  |                 |             |          |          |  |
| <b>A</b> AA |  |  |                 |             |          |          |  |
| - '{/#      | Projectio  | on: Lambert C                            | onformal (      | Conic       |          | <u> </u> |  |
| À           |  |  |                 |             |          |          |  |
| 18          | Revision Deta  | ils                                      |                 | Ву          | Check    | Suffix   |  |
|             | Purpose of Is  | Sue<br>For h                             | oformati        |             | Date     | -        |  |
|             | Client   |  | normal          |             |          |          |  |
| 1.13        | Sou  | uth 🧉                                    | 55              | Stre        | ea       | m        |  |
| 1.          | Offshore P   | ipeline                                  | E               | NERGIS      | ING EU   | RÔPE     |  |
| 1000        | . TOJEGE TILLE   | SOUT                                     | H STRE          | EAM         |          |          |  |
|             |  | OFFSHC                                   | RE PIP          | ELIN        | E        |          |  |
| 11/2        | Drawing Title  |  |                 |             |          |          |  |
| he se       | CONSTRUCTION PHASE IMPACT  |  |                 |             |          |          |  |
| 5 20        |  |  | AN GR           | UUN<br>TRAT |          | VEL<br>S |  |
| R.          |  |  |                 |             |          |          |  |
|             | DH<br>URS Internal   | RW<br>Project No.                        | MW<br>Scale @   | A3          | 27/02/20 | 14       |  |
|             | 46369082 1:20,000  |  |                 |             |          |          |  |
|             | This document has been prepared in accordance with the scope of URS' appointment with<br>its client and is subject to the terms of that appointment. URS accepts no lability for any<br>use of this document other than by its dent and only for the purposes for which<br>a twas prepared and provided. Only written dimensions shall be used.<br>(a) (IRS (Inglewatives & Environment IV is initial. |  |                 |             |          |          |  |
|             | URS Infrastr<br>Scott House  | ucture & Environr                        | nent UK Limite  | ed          |          |          |  |
| Ν           | Alencon Link, Ba<br>Hampshire, RG2<br>Telephone (0123<br>Fax (01256) 310   | isingstoke<br>1 7PP<br>66) 310200<br>201 | U               | Л           | 25       |          |  |
|             | www.ursglobal.c  | om<br>r                                  |                 |             | Rev      |          |  |
| $\square$   | Figur  | e 9.A.12                                 |                 |             |          |          |  |







|         | LEGEND<br>Precommissioning Phase Impact on Max<br>20 minute Ground Level NO <sub>2</sub> Concentrations              |  |  |  |  |  |  |  |
|---------|--|--|--|--|--|--|--|--|
|         | micrograms of NO <sub>2</sub> per metre cubed air  |  |  |  |  |  |  |  |
|         |  |  |  |  |  |  |  |  |
|         | >50 - 100  |  |  |  |  |  |  |  |
|         | >100 - 150   |  |  |  |  |  |  |  |
|         | >150 - 200   |  |  |  |  |  |  |  |
|         | >200 - 250   |  |  |  |  |  |  |  |
|         | >250 - 300   |  |  |  |  |  |  |  |
|         | >300 - 350   |  |  |  |  |  |  |  |
|         | >350 - 400   |  |  |  |  |  |  |  |
|         | >450 - 500   |  |  |  |  |  |  |  |
|         | >500   |  |  |  |  |  |  |  |
|         | Air quality s  | ensitive   |  |  |  |  |  |  |
|         | receptors  |  |  |  |  |  |  |  |
|         | Russian Sector of<br>Stream Offshore P   | South<br>ipeline   |  |  |  |  |  |  |
| 11 × 11 | Proposed la  | andfall section  |  |  |  |  |  |  |
|         | Landfall fac   | ilities  |  |  |  |  |  |  |
|         | Proposed microtunnels  |  |  |  |  |  |  |  |
|         | Proposed offshore pipelines  |  |  |  |  |  |  |  |
|         | Right-of-Wa  | ау   |  |  |  |  |  |  |
|         | Microtunnel entry shaft  |  |  |  |  |  |  |  |
| -       | Microtunnel exit pit   |  |  |  |  |  |  |  |
|         | Permanent access road to be  |  |  |  |  |  |  |  |
|         | constructed by SSTIBV<br>Varvarovka bypass road  |  |  |  |  |  |  |  |
|         | —— (used by Project during   |  |  |  |  |  |  |  |
|         | construction only)<br>United Gas Supply System   |  |  |  |  |  |  |  |
|         | United Gas Supply System   |  |  |  |  |  |  |  |
|         | pipelines<br>Permanent access road to  |  |  |  |  |  |  |  |
|         | be constructed by  |  |  |  |  |  |  |  |
|         | Gazprom Invest   |  |  |  |  |  |  |  |
|         |  |  |  |  |  |  |  |  |
|         | Projection: Lambert (  | Conformal Conic  |  |  |  |  |  |  |
|         |  |  |  |  |  |  |  |  |
|         | Revision Details   | By Check Suffix  |  |  |  |  |  |  |
|         | Purpose of Issue   | Check Date   |  |  |  |  |  |  |
|         | For I  | nformation   |  |  |  |  |  |  |
|         |  | Chucom   |  |  |  |  |  |  |
|         | Offshore Pipeline  |  |  |  |  |  |  |  |
|         | Project Title  |  |  |  |  |  |  |  |
|         | SOUT   | HSTREAM  |  |  |  |  |  |  |
|         | OFFSHO   | JRE PIPELINE   |  |  |  |  |  |  |
|         | Drawing Title  |  |  |  |  |  |  |  |
|         | PRECOMMISSIC   |  |  |  |  |  |  |  |
|         | LEVEL NO <sub>2</sub> C  | CONCENTRATIONS   |  |  |  |  |  |  |
|         | Drawn Checked  | Approved Date  |  |  |  |  |  |  |
| 1       | DH RW<br>URS Internal Project No.  | MW 28/02/2014<br>Scale @ A3  |  |  |  |  |  |  |
|         | 46369082   | 1:40,000   |  |  |  |  |  |  |
|         | This document has been prepared in a<br>its client and is subject to the terms or<br>use of this document other than | accordance with the scope of URS' appointment with<br>of that appointment. URS accepts no liability for any<br>by its dient and only for the purposes for which<br>and Ochaet the three the states of the st |  |  |  |  |  |  |
|         | it was prepared and provide<br>© URS Infrastruc  | ed. Only written dimensions shall be used.<br>ture & Environment UK Limited  |  |  |  |  |  |  |
|         | Alencon Link, Basingstoke  |  |  |  |  |  |  |  |
| 19      | Hampshire, RG21 7PP<br>Telephone (01256) 310200<br>Fax (01256) 310201  | URS  |  |  |  |  |  |  |
| 1000    | www.ursglobal.com<br>Drawing Numher  | Rev  |  |  |  |  |  |  |
|         | Figure 9.B.1   | 1107   |  |  |  |  |  |  |
| N       |  |  |  |  |  |  |  |  |

2 2.5 \_\_\_\_\_km





2 2.5

⊐km



|   | LEGEND<br>Precommissioning Phase Impact on Max 20<br>minute Ground Level SO <sub>2</sub> Concentrations<br>micrograms of SO <sub>2</sub> per metre cubed air |  |                                       |  |  |                      |                   |                      |
|---|--|--|---------------------------------------|--|--|----------------------|-------------------|----------------------|
|   |  | 0 - 0.2  | •                                     |  |  |                      |                   |                      |
|   |  | >0.2 - 0.4   |                                       |  |  |                      |                   |                      |
|   |  | >0.4 - 0.6   |                                       |  |  |                      |                   |                      |
|   |  | >0.6 - 0.8   |                                       |  |  |                      |                   |                      |
|   |  | >0.8 - 1.0   |                                       |  |  |                      |                   |                      |
|   | >1.0 - 1.2   |  |                                       |  |  |                      |                   |                      |
|   |  | >1.2 - 1.4   |                                       |  |  |                      |                   |                      |
|   |  | >1.4 - 1.6   |                                       |  |  |                      |                   |                      |
|   |  | >1.6   |                                       |  |  |                      |                   |                      |
|   | •  | Air quality receptors  | sensi                                 | tive                                     |  |                      |                   |                      |
|   | Russia   | n Sector of  | Sou                                   | th                                       |  |                      |                   |                      |
|   | Stream   | Offshore F   | Pipeli                                | ne                                       |  |                      |                   |                      |
|   |  | Proposed I<br>pipelines  | andfa                                 | all sec                                  | tion   |                      |                   |                      |
|   |  | Landfall fa  | cilitie                               | s  |  |                      |                   |                      |
|   | Proposed microtunnels  |  |                                       |  |  |                      |                   |                      |
|   |  | Proposed   | offsho                                | ore pip                                  | pelines  |                      |                   |                      |
|   |  | Right-of-W   | ay                                    |  |  |                      |                   |                      |
|   |  | Microtunne   | el ent                                | ry sha                                   | ift  |                      |                   |                      |
|   |  | Microtunne   | el exit                               | pit                                      |  |                      |                   |                      |
|   |  | Permanen   | t acce<br>d bv \$                     | ess ro<br>SSTT                           | ad to b<br>BV                                    | e                    |                   |                      |
|   |  | Varvarovka   | a byp                                 | ass ro                                   | ad   |                      |                   |                      |
|   |  | (used by P   | rojec                                 | t durir<br>v)                            | ng   |                      |                   |                      |
|   | United   | Gas Suppl  | y Sys                                 | stem                                     |  |                      |                   |                      |
|   |  | United Gas   | s Sup                                 | ply S                                    | ystem  |                      |                   |                      |
|   |  | Permanen   | tarre                                 | oss ro                                   | ad to  |                      |                   |                      |
|   |  | be constru   | cted                                  | by                                       | 80 10  |                      |                   |                      |
|   |  | Gazprom I  | nvest                                 |  |  |                      |                   |                      |
|   |  |  |                                       |  |  |                      |                   |                      |
|   |  |  |                                       |  |  |                      |                   |                      |
|   |  |  |                                       |  |  |                      |                   |                      |
|   | Projecti   | on: Lambert  | Conf                                  | ormal                                    | Conic  |                      |                   |                      |
|   |  |  |                                       |  |  |                      |                   |                      |
|   | Revision Del   | tails  |                                       |  | Ву   | Che                  | eck               | Suffix               |
|   | Purpose of I   | ssue   |                                       |  | Check  | Da                   | ite               | Guinx                |
|   |  | For  | Info                                  | rmat                                     | ion  |                      |                   |                      |
|   | Client   |  |                                       |  | <u>.</u>   |                      |                   |                      |
|   | 50<br>Offshore   |  |                                       |  |  |                      | EUF               |                      |
|   | Project Title  |  |                                       |  |  |                      |                   |                      |
|   | ,  | SOU  | TH S                                  | STR                                      | EAM  |                      |                   |                      |
|   | OFFSHORE PIPELINE  |  |                                       |  |  |                      |                   |                      |
|   | Drawing Title  | •  |                                       |  |  |                      |                   |                      |
|   | PRECOMMISSIONING PHASE IMPACT  |  |                                       |  |  |                      |                   |                      |
|   | ON MAX 20 MINUTE GROUND LEVEL  |  |                                       |  |  |                      |                   |                      |
| 1 | Drawn  | Chasked  |                                       | Annrova                                  |  | Data                 |                   |                      |
|   | DH   | RW   |                                       | MW                                       | ~  | 28/02                | 2/201             | 14                   |
|   | URS Interna<br>463690  | l Project No.<br>82  |                                       | Scale @ 1:40,                            | A3   |                      |                   |                      |
|   | This document<br>its client and i  | has been prepared in<br>is subject to the terms                  | accordants of that a                  | nce with th<br>ppointment                | e scope of L<br>L URS accep                      | IRS' ap<br>its no li | pointm<br>ability | ient with<br>for any |
|   | use of thi<br>it wa  | s document other that<br>as prepared and provi<br>© URS Infrastr | n by its d<br>ded. Only<br>ucture & B | ient and or<br>written dir<br>Invironmer | ily for the put<br>mensions sha<br>nt UK Limited | poses<br>all be us   | for whi<br>sed.   | ch                   |
|   | URS Infras   | tructure & Enviro  | nment                                 | UK Limit                                 | ed   |                      |                   |                      |
|   | Alencon Link, E<br>Hampshire, RG   | Basingstoke<br>321 7PP   |                                       |  |  |                      | C                 |                      |
| Ņ | Telephone (012<br>Fax (01256) 31<br>www.ursglobal  | : 56) 310200<br>0201<br>.com                                     |                                       |  |  |                      | 5                 |                      |
|   | Drawing Numb   | er   |                                       |  |  |                      | Rev               |                      |
|   | Figur  | e 9.B.3  |                                       |  |  |                      |                   |                      |

2 2.5











