

## **End of Life Announcement**

**Date** June 9<sup>th</sup> 2023 **No.** 2323-113

## **TRACO POWER TIS series**

To whom it may concern

Crucial components which can't be directly replaced and are used in the production for TRACO POWERs <u>TIS Series</u> (introduced 1996) have been discontinued by its manufacturer.

In consequence, TRACO POWER is forced to announce the End of Life (EOL) status **of the whole TIS series and its function modules.** 

Factory production order entry acceptance will terminate end of October 2023. Accordingly, customers are requested to place their Last Buy Orders to TRACO or its Distributors by **October 15**<sup>th</sup>, **2023**.

Please contact your TRACO POWER distributor or directly approach the <u>TRACO POWER Sales</u> and <u>Support</u> to assess the situation for your ongoing projects.

Customers may also look for a TRACO POWER replacement at the dedicated category page AC/DC DIN-Rail power supplies on our website or assess our recommendations below.

| TIS series           | Potential Replacements                       |  |
|----------------------|--|--|
|                      | TIB series (80-480Watt)                      |  |
| TIS power supplies   |  |  |
|                      | TSP series (70-600 Watt)                     |  |
|                      | TSP-REM series -> Redundancy modules         |  |
| TIS function modules | TSP-BCM series -> Battery controller modules |  |
|                      | TSPC-UPS series -> UPS System (240 Watt)     |  |

Please also check 'Appendix 1' on the next page for a detailed replacement list.

We thank you for your understanding and apologize for any resulting inconveniences\*.

Simeon Tremp Product Manager

<sup>\*</sup> Customers may also register for of the <<Keep Me Updated>> feature available on our individual product websites. This feature serves for receipt of real-time technical or status related product change notifications.

## **III TRACO POWER**

## Appendix 1 – possible replacements

| Affected models | Possible replacemen | Possible replacement |  |
|-----------------|---------------------|----------------------|--|
| TIS 50-112      | TIB 080-112         | TSP 070-112          |  |
| TIS 50-124      | TIB 080-124         | TSP 090-124          |  |
| TIS 75-112      | TIB 080-112         | TSP 070-112          |  |
| TIS 75-124      | TIB 080-124         | TSP 090-124          |  |
| TIS 75-148      | TIB 080-148         | TSP 090-148          |  |
| TIS 150-124     | TIB 120-124         | TSP 180-124          |  |
| TIS 150-124 RED | TSP-REM360          | -                    |  |
| TIS 150-124 SIG | _                   | -                    |  |
| TIS 150-148     | TIB 120-148         | TSP 180-148          |  |
| TIS 150-148 RED | _                   | -                    |  |
| TIS 150-148 SIG | _                   | -                    |  |
| TIS 300-124     | TIB 480-124         | TSP 360-124          |  |
| TIS 300-124 RED | TSP-REM360          | -                    |  |
| TIS 300-124 SIG | _                   | -                    |  |
| TIS 300-124 UDS | TSP-BCM24           | TSPC 240-124UPS      |  |
| TIS 300-148     | TIB 480-148         | TSP 360-148          |  |
| TIS 300-148 RED | _                   | -                    |  |
| TIS 300-148 SIG | _                   | -                    |  |
| TIS 300-172     | _                   | _                    |  |
| TIS 500-124-115 | TIB 480-124         | -                    |  |
| TIS 500-124-230 | TIB 480-124         | -                    |  |
| TIS 600-124     | TSP 600-124         | _                    |  |
| TIS 600-124 RED | TSP-REM600          | _                    |  |
| TIS 600-124 SIG | _                   | -                    |  |
| TIS 600-124 UDS | TSP-BCM24A          | -                    |  |
| TIS 600-148     | TSP 600-148         | -                    |  |
| TIS 600-148 RED | _                   | -                    |  |