

**TECHNICAL DATA SHEET****Target RRSC****Low Foaming Electrocleaner for Steel**

<b>Description</b>	A powdered product designed as a high performance cleaner for ferrous metals for final stage electrocleaning.
<b>Features</b>	<ul style="list-style-type: none"><li>• For use on plants where solution and/or foam carryover may cause problems.</li><li>• Contains a balanced low-foaming detergent system to ensure optimum free-rinsing characteristics.</li><li>• High conductivity provides an excellent gas scrubbing action to assist grease and smut removal, even in low current density areas of components.</li><li>• Suitable for use on rack, barrel and continuous strip plants.</li><li>• Can also be used for heavy duty, spray and power wash cleaning operations.</li></ul>
<b>Product Code</b>	<b>TARG/CS</b>
<b>Equipment</b>	The Target RRSC tank and water rinse tanks should ideally be made of stainless steel, or lined with polypropylene or rigid PVC. They can however be made of steel.
<b>Initial Fill</b>	Target RRSC must be dissolved in <u>hot</u> water and stirred until dissolved.
<b>Application</b>	Target RRSC is generally operated as follows:  <b><u>Immersion / Electrolytic / Continuous Strip</u></b> Concentration      25 – 75 g/l Temperature        50 – 85 °C Time                 1 – 5 min Current Density    25 - 100 A.S.F.  <b><u>Spray / Power Wash</u></b> Concentration      3 – 25 g/l Temperature        45 – 65 °C Time                 15 - 120 seconds.
<b>Control Points</b>	The concentration of Target RRSC in the working solution may be determined as follows:  Pipette 25 ml aliquot into a conical flask. Add 3 - 4 drops of Methyl Orange indicator. Titrate with 1 M hydrochloric acid (or equivalent). Colour change is orange to pink.  Each ml = 4.00 g/l of Target RRSC.
<b>Shelf Life</b>	2 years from date of manufacture when correctly stored in unopened containers.
<b>Storage</b>	The product should be stored in cool, dry, frost-free conditions, in sealed containers.

## TECHNICAL DATA SHEET

---

### Target RRSC

#### Low Foaming Electrocleaner for Steel

<b>Health &amp; Safety</b>	Refer to the product's Safety Data Sheet and safety advice on the product label before use.
<b>Technical Support</b>	For technical support in using this product, please contact: e: <a href="mailto:birminghamtech@trimite.com">birminghamtech@trimite.com</a> , or t: 0121 554 7000.
<b>Date of Issue</b>	Aug 2021.

Information provided in this leaflet is given in good faith but without warranty or assumed liability, as the conditions of application and use are beyond our control. Data are accurate to the best of our knowledge at the time of issue but may be revised in the light of new knowledge and the user should check that data are current before use. The user must satisfy themselves about the product's suitability for their own purpose and refer to the Safety Data Sheet for this product before use. For industrial use only unless specifically stated otherwise.