



Notice of the impending expiry of certain anti-dumping measures

(TD0010)

1. As provided for in the Trade Remedies (Dumping and Subsidisation) (EU Exit) Regulations 2019 the TRA gives notice that, unless a review is initiated in accordance with the following procedure, the anti-dumping measures mentioned below will expire on the date mentioned in the table below.

2. Procedure

UK producers or their representatives may submit a written request for a review. This request must contain sufficient evidence that the expiry of the measures would be likely to result in a continuation or recurrence of dumping and injury. Should the TRA decide to review the measures concerned, importers, exporters, representatives of the exporting country and UK producers will then be provided with the opportunity to amplify, rebut or comment on the matters set out in the review request.

UK producers or their representatives who wish to apply for a review are encouraged to contact the TRA's Advisory Service on contact@traderemedies.gov.uk. The Advisory Service can provide guidance and review draft requests.

3. Time limit

UK producers or their representatives may formally submit a written request for a review on the above basis, to reach the TRA at any time from the date of the publication of the present notice but no later than three months before the date of expiry therefore by 23:59pm on 29 April 2026. Formal submission must be made via the TRA's online system, [the TRS](#). The measure expires at midnight (00:00) of the day mentioned below.

4. This notice is published in accordance with the Trade Remedies (Dumping and Subsidisation) (EU Exit) Regulations 2019

Product	Countries of origin/ exportation	Measures	Reference	Date of expiry
High fatigue performance iron or steel concrete reinforcing bars and rods made of iron, non-alloy steel or alloy steel (but excluding of stainless steel, high-speed steel and silico-manganese steel), not further worked than hot-rolled, but including those twisted after rolling. These bars and rods contain indentations, ribs, grooves or other deformations produced	People's Republic of China	Anti-Dumping	Notice 2023/03 Notice of determination 2020/09 Case number TD0010	30 July 2026



Trade Remedies
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<p>during the rolling process or are twisted after rolling. The key characteristic of high fatigue performance is the ability to endure repeated stress without breaking and, specifically, the ability to resist in excess of 4.5 million fatigue cycles using a stress ratio (min/max) of 0.2 and a stress range exceeding 150 MegaPascal.</p>				
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