

Factsheet  
**Turkey Passes**  
**KKDIK**



The Turkish Regulation on Registration, Evaluation, Admissions, Restriction of Chemicals (KKDIK) was published in the Turkish Official Gazette on 23 June 2017. It is the responsibility of the Ministry of Environment and Urban Planning. KKDIK entered into force on 23 December 2017.

The regulation is often referred to as “Turkey REACH” and is actually closely aligned with the EU REACH regulation. The publication had been awaited for a long time and was delayed again and again.

These are the key points for industrial companies:

**Registration**

Manufacturers and importers must register substances (ie, or in mixtures) until 31/12/2023. The registration is to be carried out from 1 t / a, a temporal graduation by Tonnageband is not provided.

This is preceded by a “pre-registration” (pre-MBDF), which must be carried out by 31.12.2020.

Registration is carried out by submitting a dossier containing substance-specific information (laboratory data) to the Ministry. Companies that are not based in Türkei can appoint an only representative according to Article 9 KKDIK. The conditions are also closely based on the wording in Art. 8 REACH.

**Duties for products**

On the one hand, certain substances in articles are subject to a notification requirement if the quantity exceeds 1 t / a. On the other hand, suppliers must inform their customers about the presence of these substances. Substances that are released must be registered if the 1 t / a threshold is exceeded.

**Restrictions**

The previous restrictions were governed by Regulation No 27092 of 26.12.2008, which had already implemented some restrictions on the REACH regulation for the Turkish market.

Now the restrictions are regulated by the KKDIK regulation. Currently the KKDIK Ordinance contains 66 entries. Some entries have specific transition periods.

The restrictions restrict or prohibit the use of certain substances in the market.

**Safety**

Similar to REACH, Article 27 of the KKDIK Ordinance regulates the compilation of safety data sheets.

**Approval**

Substances meeting specific criteria may be included in Annex XIV of the Regulation. The use may then be made only with a license. Candidates for inclusion in Annex XIV are defined by the Ministry and published on its website.

At present the appendix is still empty. After completing the 2024 registrations, the substances subject to authorisation in the EU should be included here.

Substances of Annex XIV may not be placed on the market or used unless the manufacturer, importer or downstream user has not applied for accreditation in due time.



### **Expert for chemical safety**

The main difference with REACH is that registrations and applications can only be signed by experts in accordance with Annex XVIII. These experts must demonstrate at least 64 hours of classroom training before they can be accredited, and appropriate studies are also required.

The Ministry will offer training from September to provide the necessary qualifications. The reason for including this qualification in the text of the regulation was allegedly the problems with the implementation of REACH in the EU.

### **Conclusion**

The regulation is very closely based on the EU REACH proposal. Only the registration deadlines are not graded by tonnage band. In addition, the concept of the “accredited expert” (Chemical Safety Expert) was also introduced again, which has been used to date for the compilation of safety data sheets.

At the moment there are no guidelines that concretise the implementation. It will be interesting to see under which conditions the EU-REACH consortia make the study data available also for Turkey. There were first concerns that Turkish companies would have to pay substantial sums to EU consortia to obtain the study budgets.

## **DEKRA Organisational & Process Safety Contact**

DEKRA Organisational and Process Safety are a behavioural change and process safety consultancy company. Working in collaboration with our clients, our approach is to assess the process safety and influence the safety culture with the aim of making a difference.

In terms of behavioural change, we deliver the skills, methods, and motivation to change leadership attitudes, behaviours, and decision-making among employees. Supporting our clients in creating a culture of care and measurable sustainable improvement of safety outcomes is our goal.

The breadth and depth of expertise in process safety makes us globally recognised specialists and trusted advisors. We help our clients understand and evaluate their risks, and we work together to develop pragmatic solutions. Our value-adding and practical approach integrate specialist process safety management, engineering, and testing. We seek to educate and grow client competence in order to provide sustainable performance improvement. Partnering with our clients, we combine technical expertise with a passion for life preservation, harm reduction and asset protection.

We are a service unit of DEKRA SE, a global leader in safety since 1925 with over 48,000 employees in 60 countries and five continents. As a part of the world’s leading expert organisation DEKRA, we are the global partner for a safe world.

We have offices throughout North America, Europe, and Asia.

For more information visit  
**[www.dekra-uk.co.uk](http://www.dekra-uk.co.uk)**

**Would you like more information?**

**Contact**