**Product Warning and Recall**

**Liquid gas cookers and replacement assemblies of liquid gas cookers**

**from Dometic**

**- Leaking cooker gas tubes and gas regulators -**

**Risk of serious injury**!

Please be informed of the following **voluntary product recall** from the market.

The following products are affected by the voluntary recall:

|  |  |  |
| --- | --- | --- |
| **SKU** | **Description** | **Family** |
| 9600027605 | Dometic PI8022 EU | cooktop |
| 9600027606 | Dometic PI8022 12V ignition AM | cooktop |
| 9600027608 | Dometic PI8023 AM | cooktop |
| 9600037309 | Dometic CE99-ZF AM | cooktop |
| 9600037310 | Dometic CE99-ZF OEM | cooktop |
| 9600037313 | Dometic CE99-DF AM | cooktop |
| 9600037315 | Dometic KSK2007R | cooktop |
| 9600037317 | Dometic PI9003 | cooktop |
| 9600037319 | Dometic MO9722R Piezo | combination |
| 9600037320 | Dometic MO9722L Piezo | combination |
| 9600037321 | Dometic MO9722R AM | combination |
| 9600037322 | Dometic MO9722L AM | combination |
| 9600037324 | Dometic MO9222R | combination |
| 9600037325 | Dometic MO9222L | combination |

You can also refer to the operating instructions for your vehicle for the precise product description of the cooker installed in your vehicle.

Photos of the affected cookers are given below by way of example:



The background to this decision is information concerning a potential leakage of the assemblies installed in cookers (cooker regulators and/or supply tubes).

**Should the product be subject to leakage, an undetermined amount of gas can leak, which where a suitable ignition source is present, may ignite. As a result of this, a flame formation can occur around the regulators. Furthermore, in worst case scenarios there is the potential for the gas-air mixture to explode. This can result in serious injury to the user of our products and uninvolved third parties**

To date we are not aware of any incident in the field where an injury has occurred.

**Should you have purchased one of the above-mentioned products, please stop using the product immediately, close the shut-off valve and keep it closed!**

Instructions on how to close the shut-off valve properly are given below:



The manufacturer is working intensively on a solution and we will contact you as soon as possible with the resolution.

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If you have any further questions, please contact your supplier

We apologise for the inconvenience and expressly thank you for your understanding.