



## EC-DECLARATION of CONFORMITY

**MANUFACTURER:** MiaMed Medikal Tekst.İnş.Tur.Gıd.Tic.VE San.LTD  
**ADDRESS:** Çiftlikköy Mah.Şakir Son Cad. Sera Park Sitesi 86/3 Turkey/Mersin  
**WEB ADDRESS:** [www.mia-medical.com](http://www.mia-medical.com)  
**CONTACT PERSON:** Ali Can İYİĞÜVEN  
**TELEPHONE NO:** +90.324.5023511, **FAX. NO:** +90.324.5023512  
**E-Mail:** info@mia-medical.com, alican.iyiguven@mia-medical.com

**DESCRIPTION AND FUNCTIONS:** MIA PATIENT TRANSPORT WHEEL CHAIR

**PRODUCT NAME:** MIA G-140

**TYPE DESIGNATION:** WHEEL CHAIR G-140

**PRODUCT CODE:** MIA PATIENT TRANSPORT WHEEL CHAIR – MIA G-140

**BRAND:** MIA MEDICAL

**CLASSIFICATION:** Class I, Rule 1 according to MDR Regulation (EU) 2017/745

**DATE OF VALID:** 01.06.2023

**ENVIRONMENT of THE INTENDED USE IN:** Hospitals, Health Care Facilities

**COUNCIL DIRECTIVE:** Conformity was assessed by the procedure stated Regulation (EU) 2017/745 Of The European Parliament And Of The Council, Annex IV(Annex II & III).

**DATE OF SIGNATURE:** 03.01.2021

**USED HARMONISED STANDARDS:**

TS EN 15223-1:2016–Medical Devices- Symbols to be used with Medical Device Labels, Labelling and Information to Supplied, Part 1: General Requirements

TS EN 60601-1:2006/2009/A1:2013 – Medical Electrical Equipment / Part 1: Medical Products General Requirements for Basic Safety and Essential Performance

TS EN 60601-1-2:2007 EN60601-1-6:2010 IEC 60601-2-38 EN60601-2-52:1-2010

TS EN 55014-1:2017 – Electromagnetic Compatibility (EMC) – Part 3-2: Limits for Harmonic Current Emissions (equipment input current ≤16A per Phase

TS EN 62353:2015 - Medical Electrical Equipment - Recurrent Test and Test after Repair of Medical Electrical Equipment

We hereby declare that the equipment specified above conforms to the applicable sections of the Council Regulation concerning medical devices (EU) 2017/745. Any modifications made to this product without our express permission and approval shall render this declaration null and void. The Products described above where subject to initial type experiments by Manufacturer and factory manufacture control was carried out by regular tests.

Quality Management System is certified according to Our Company Manufactures the products stated above it accordance with the requirements of the current EN980-1996/A1 (Graphs and Symbols' used on labels), EN1401 (Information provided with the Product by Manufacturer), ISO13485/2016 Medical Devices Quality Management System.

**DATE:** 02.10.2021

**SIGNED BY:** ALİ CAN İYİĞÜVEN

General Manager;

