C EC DECLARATION OF CONFORMITY (EU) No. 2017/745 Regulations of the European Parliament & Council

Company Name		: Arkan Grup Sağlık Ürünleri A.Ş.
SRN Code		: Not Received yet.
EMDN Code		: T04010103
Auth. Person / Title		: Özcan Arkan / General Manager
Address		: Velimeşe Mah. Hacı Şeremet Cad. NO:14 Ergene Tekirdag
Phone		: (+90) 282-676-46 83
Web/Mail		: <u>www.pine.com.tr</u>
Description of Product / Product Part		art : Adult Diaper, Underpad
Product Trademarks		: Dermaped
Product Type		: Given Annex1
PRODUCTION SITE :		Arkan Grup Sağlık Ürünleri A.Ş.
		Velimeşe Mah. Hacı Şeremet Cad. NO:14
		Ergene Tekirdag
		(+90) 282-676-46 83
		www.pine.com.tr
Classification:	:	Class I Other (Without Measuring Function, Non-Sterile, Not Reusable)
		Annex VIII, Rule 1
Conformity assessment	nformity assessment : Arkan Grup Sağlık Ürünleri A.Ş. uses the following procedures	
route		CE-labelling of their products according the Regulation MDR 2017/745:
		Class I non-sterile: EC conformity declaration according to annex IV of the
		Regulation MDR 2017/745 for medical devices.
		Regulation work 2017/745 for medical devices.
Harmonized Standards	:	EN ISO 13485:2016 , EN ISO 14971:2019 , CEN ISO/TR 24971:2020
		EN ISO 20417:2021 , EN 15223-1:2021, EN 13795-1:2019 ,
		EN ISO 10993-1:2020
		EN ISO 10993-5:2009,EN ISO 10993-10:2013

This Declaration of conformity is issued only, under responsibility of Arkan Grup Sağlık Ürünleri A.Ş. Medical device (s) listed in Annex-1 and Annex-2, related to Medical devices (EU) MDR 2017/745 We declare that it meets the provision of the regulation. This statement is being supported by quality system approval ISO 13485, given by IGC (Certificate No : 23-B-0587) all supporting documents stored at Manufacturer's premises.

This declaration is edited according to (EU) No. 2017/745 EUROPEAN PARLIAMENT and COUNCIL STATEMENT Annex IV. EU Declaration of conformity.

First CE Marking Date	:	20.01.2022
Declaration Date	:	20.01.2022
Declaration Place	:	Tekirdağ, TURKIYE
Declared by	:	Özcan ARKAN
Signature	:	Andr