

CERTIFICATE OF COMPLIANCE

PPE-9450-AC-153

PERSONAL PROTECTIVE EQUIPMENT Directive 89/686/EEC

Type: **Back support Belt**
Model: **DFT-037**
Category: **I**
Manufacturer: **Hangzhou Dafang Tools Co. Ltd**
8 Wanda North, Wenyao, Xiaoshan, HangZhou, Zhejiang - China

IN CONSIDERATION OF

- the suitability of the manufacturer's technical file respect to the Directive 89/686/EEC
- the result of the examinations and tests carried out to establish the conformity of the model

WE HEREBY CERTIFY THAT

that the model of Personal Protective Equipment over mentioned complies with the essential health and safety requirements as stated in Directive 89/686/EEC, art. 3 and Annex II

Note:

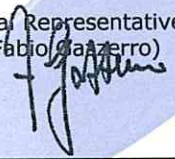
- The information notice was examined and approved only in English version and as far as the PPE under test was concerned.
- Conditions of validity: the regulations referred to are those in force on the date stated on this certificate, the validity of which can no longer be guaranteed when substituting legislation is issued. In such circumstances, the Manufacturer must inquire ANCCP Certification Agency on the continuance of validity of the certificate. The Certificate shall be held by the Manufacturer at the disposal of the competent authorities.

First Issue 03.06.2016

Current Issue 03.06.2016

Expiration date 03.06.2021

Legal Representative
(Fabio Mazzerro)



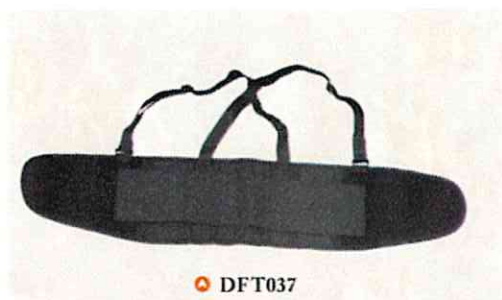
Technical Annex

CE Certification n° PPE-9450-AC-153 Personal Protective Equipment - Directive 89/686/EEC

Model description:

Art. DFT-037

The belt protects the lumbar area while working and lifting to reduce the chance of strain or injury. Quality protection and safety for movers, laborers and workers in industrial warehouses and factories



Sizes: From S to XXXL

Reference standard: **Essential Health and Safety Requirements**
Directive 89/686/EEC - Personal Protective Equipment

Technical file: Technical file DFT-001 Rev 0. – issued on 03/2016

Proper use: Back support belt with adjustable suspenders, the elastic bands for customize fit and maximum support, elastic stays on the back side for increased safety, reducing effort and back strain. Hook and loop belt closure.
The equipment is not suitable for other uses.