DUNLOP

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UK INSTRUCTIONS
Tyre fitting instructions and
Tyre care and maintenance
Tyre Pressure Monitoring System

FR INSTRUCTIONS
Instructions de montage et
Entretien et maintenance du pneu
Système de contrôle de la pression des pneus

NL INSTRUCTIES
Montagevoorschriften en
onderhoud en verzorging van de band
Bandenspanningscontrolesysteem

ES INSTRUCCIONES
Instrucciones de montaje y
mantenimiento y cuidado del neumático
Sistema de control de presión de los neumáticos

CZ INSTRUKCE
Montážní pokyny a
Ošetřování a údržba pneumatiky
Systém kontroly tlaku v pneumatikách

PT INSTRUÇÕES
Instruções de montagem e
Manutenção e conservação do pneu
Sistema de controlo da pressão dos pneus

PL INSTRUKCJA
Montaż opony
Instrukcja montaż
Pielęgnacja i konserwacja opony
Monitorowanie ciśnienia w oponach

IT ISTRUZIONI
Istruzioni di montaggio e
Manutenzione e cura del pneumatico
Sistema di controllo della pressione dei pneumatici

DE ANWEISUNG
Montageanweisungen und
Reifen Wartung und Pflege
Reifendruckkontrollsystem

SL NAVODILA
Montaža
Vzdržuje
Nadzorni sistem tlaka v pneumatikah

SK INŠTRUKCIE
Montážne pokyny a
Ošetrovanie a údržba pneumatiky
Systém kontroly tlaku v pneumatikách

HU UTASÍTÁS
Szerelési és
Gondozás és karbantartás
Abroncsnyomás-figyelő rendszer

PT INSTRUÇÕES
Instruções de montagem e
Manutenção e conservação do pneu
Sistema de controlo da pressão dos pneus

UK

This tyre/wheel has been successfully tested against ECE EN ECO 2004:2011 clause 5.3.5 for slip resistance and the following marking symbols apply:

Marking on tyre sidewall	Marking on wheel
Ceramic tire with sodium layout sylphase	SRA
Ceramic tire with sodium layout	SRC

Note:
The slip resistance of tyre/wheel has been tested in laboratory conditions. Additional marking on the user in working place conditions may provide additional information. Tyre/wheel fitted slots are recommended to assess suitability of the tyre/wheel in the workplace.

• If the tyre/wheel is used for and worn in the correct working environment and stored in dry conditions, it will comply with the ECE EN ECO 2004:2011 clause 5.3.5 for a period of 10 years upon end upon stamping. This period ends if the tyre/wheel is dependent on the type of use and wear and tear of the tyre/wheel (e.g. abrasion, cuts, cracks, damage or other signs of wear).

• Marking on the tyre/wheel denotes that the tyre/wheel is harmonised according to the Regulation 2019/425 on personal protective equipment, as amended to apply in GB 6 EU Regulation 2019/425 and is as follows:

Example of marking	Explanation
CE 0123	CE Mark
UKCA	UKCA mark
0123	Number of European Notified Body
21-0123	Footwear size
04	Month and year of manufacture
GB	Category of protection
A	Additional property code, e.g. Antistatic

Additional protection may be provided, and is identified on the product by it's marking as follows:

Working code	
Penetration resistance (1100 Newton)	P
Electrical properties	
Conductive (Rate 100 kΩ)	C
Antistatic (Range of 100 kΩ to 1000 MΩ)	A
Electrostatic dissipative	See EN 50321
Resistance to minimal environments	
Insulation against heat	HI
Insulation against cold	CI
Insulation against heat of sole/ sole region (20 minutes)	HS
Water resistance	WR
Metatarsal protection	M
Ankle protection	AN
Cut resistant upper	CR
Upper	
Water penetration and water absorption	WRU
Resistance to hot contact	HRO
Resistance to fuel oil	FO

Working code	
Chemical protection	
Resistance to chemicals	CHR
Resistance to chemicals of limited duration	CHL
Sole and upper	
Resistance to sole penetration	SP
Sole and upper	
Resistance to sole and upper abrasion	SA
Sole and upper	
Resistance to sole and upper cut	SC
Sole and upper	
Resistance to sole and upper tear	ST
Sole and upper	
Resistance to sole and upper flex	SF
Sole and upper	
Resistance to sole and upper cold flex	SCF
Sole and upper	
Resistance to sole and upper heat	SHR
Sole and upper	
Resistance to sole and upper heat (60 minutes)	SHL
Sole and upper	
Resistance to sole and upper heat (30 minutes)	SHM
Sole and upper	
Resistance to sole and upper heat (15 minutes)	SHS
Sole and upper	
Resistance to sole and upper heat (10 minutes)	SHT
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Resistance to sole and upper heat (5 minutes)	SHU
Sole and upper	
Resistance to sole and upper heat (2 minutes)	SHV
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Resistance to sole and upper heat (1 minutes)	SHW
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Resistance to sole and upper heat (0 minutes)	SHX
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Resistance to sole and upper heat (-5 minutes)	SHY
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Resistance to sole and upper heat (-16380 minutes)	SHO
Sole and upper	
Resistance to sole and upper heat (-16440 minutes)	SHP
Sole and upper	
Resistance to sole and upper heat (-16500 minutes)	SHQ
Sole and upper	
Resistance to sole and upper heat (-16560 minutes)	SHR
Sole and upper	
Resistance to sole and upper heat (-16620 minutes)	SHS
Sole and upper	
Resistance to sole and upper heat (-16680 minutes)	SHT
Sole and upper	
Resistance to sole and upper heat (-16740 minutes)	SHU
Sole and upper	
Resistance to sole and upper heat (-16800 minutes)	SHV
Sole and upper	
Resistance to sole and upper heat (-16860 minutes)	SHW
Sole and upper	
Resistance to sole and upper heat (-16920 minutes)	SHX
Sole and upper	
Resistance to sole and upper heat (-16980 minutes)	SHY
Sole and upper	
Resistance to sole and upper heat (-17040 minutes)	SHZ
Sole and upper	
Resistance to sole and upper heat (-17100 minutes)	SHA
Sole and upper	
Resistance to sole and upper heat (-17160 minutes)	SHB
Sole and upper	
Resistance to sole and upper heat (-17220 minutes)	SHC
Sole and upper	
Resistance to sole and upper heat (-17280 minutes)	SHD
Sole and upper	
Resistance to sole and upper heat (-17340 minutes)	SHE
Sole and upper	
Resistance to sole and upper heat (-17400 minutes)	SHF
Sole and upper	
Resistance to sole and upper heat (-17460 minutes)	SHG
Sole and upper	
Resistance to sole and upper heat (-17520 minutes)	SHH
Sole and upper	
Resistance to sole and upper heat (-17580 minutes)	SHI
Sole and upper	
Resistance to sole and upper heat (-17640 minutes)	SHJ
Sole and upper	
Resistance to sole and upper heat (-17700 minutes)	SHK
Sole and upper	
Resistance to sole and upper heat (-17760 minutes)	SHL
Sole and upper	
Resistance to sole and upper heat (-17820 minutes)	SHM
Sole and upper	
Resistance to sole and upper heat (-17880 minutes)	SHN
Sole and upper	
Resistance to sole and upper heat (-17940 minutes)	SHO
Sole and upper	
Resistance to sole and upper heat (-18000 minutes)	SHP
Sole and upper	
Resistance to sole and upper heat (-18060 minutes)	SHQ
Sole and upper	
Resistance to sole and upper heat (-18120 minutes)	SHR
Sole and upper	
Resistance to sole and upper heat (-18180 minutes)	SHS
Sole and upper	
Resistance to sole and upper heat (-18240 minutes)	SHT
Sole and upper	
Resistance to sole and upper heat (-18300 minutes)	SHU
Sole and upper	
Resistance to sole and upper heat (-18360 minutes)	SHV
Sole and upper	
Resistance to sole and upper heat (-18420 minutes)	SHW
Sole and upper	
Resistance to sole and upper heat (-18480 minutes)	SHX
Sole and upper	
Resistance to sole and upper heat (-18540 minutes)	SHY
Sole and upper	
Resistance to sole and upper heat (-18600 minutes)	SHZ
Sole and upper	
Resistance to sole and upper heat (-18660 minutes)	SHA
Sole and upper	
Resistance to sole and upper heat (-18720 minutes)	SHB
Sole and upper	
Resistance to sole and upper heat (-18780 minutes)	SHC
Sole and upper	
Resistance to sole and upper heat (-18840 minutes)	SHD
Sole and upper	
Resistance to sole and upper heat (-18900 minutes)	SHE
Sole and upper	
Resistance to sole and upper heat (-18960 minutes)	SHF
Sole and upper	
Resistance to sole and upper heat (-19020 minutes)	SHG
Sole and upper	
Resistance to sole and upper heat (-19080 minutes)	SHH
Sole and upper	
Resistance to sole and upper heat (-19140 minutes)	SHI
Sole and upper	
Resistance to sole and upper heat (-19200 minutes)	SHJ
Sole and upper	
Resistance to sole and upper heat (-19260 minutes)	SHK
Sole and upper	
Resistance to sole and upper heat (-19320 minutes)	SHL
Sole and upper	
Resistance to sole and upper heat (-19380 minutes)	SHM
Sole and upper	
Resistance to sole and upper heat (-19440 minutes)	SHN
Sole and upper	
Resistance to sole and upper heat (-19500 minutes)	SHO
Sole and upper	
Resistance to sole and upper heat (-19560 minutes)	SHP
Sole and upper	
Resistance to sole and upper heat (-19620 minutes)	SHQ
Sole and upper	
Resistance to sole and upper heat (-19680 minutes)	SHR
Sole and upper	
Resistance to sole and upper heat (-19740 minutes)	SHS
Sole and upper	
Resistance to sole and upper heat (-19800 minutes)	SHT
Sole and upper	
Resistance to sole and upper heat (-19860 minutes)	SHU
Sole and upper	
Resistance to sole and upper heat (-19920 minutes)	SHV
Sole and upper	
Resistance to sole and upper heat (-19980 minutes)	SHW
Sole and upper	
Resistance to sole and upper heat (-20040 minutes)	SHX
Sole and upper	
Resistance to sole and upper heat (-20100 minutes)	SHY
Sole and upper	
Resistance to sole and upper heat (-20160 minutes)	SHZ
Sole and upper	
Resistance to sole and upper heat (-20220 minutes)	SHA
Sole and upper	
Resistance to sole and upper heat (-20280 minutes)	SHB
Sole and upper	
Resistance to sole and upper heat (-20340 minutes)	SHC
Sole and upper	
Resistance to sole and upper heat (-20400 minutes)	SHD
Sole and upper	
Resistance to sole and upper heat (-20460 minutes)	SHE
Sole and upper	
Resistance to sole and upper heat (-20520 minutes)	SHF
Sole and upper	
Resistance to sole and upper heat (-20580 minutes)	SHG
Sole and upper	
Resistance to sole and upper heat (-20640 minutes)	SHH
Sole and upper	
Resistance to sole and upper heat (-20700 minutes)	SHI
Sole and upper	
Resistance to sole and upper heat (-20760 minutes)	SHJ
Sole and upper	
Resistance to sole and upper heat (-20820 minutes)	SHK
Sole and upper	
Resistance to sole and upper heat (-20880 minutes)	SHL
Sole and upper	
Resistance to sole and upper heat (-20940 minutes)	SHM
Sole and upper	
Resistance to sole and upper heat (-21000 minutes)	SHN
Sole and upper	
Resistance to sole and upper heat (-21060 minutes)	SHO
Sole and upper	
Resistance to sole and upper heat (-21120 minutes)	SHP
Sole and upper	
Resistance to sole and upper heat (-21180 minutes)	SHQ
Sole and upper	
Resistance to sole and upper heat (-21240 minutes)	SHR
Sole and upper	
Resistance to sole and upper heat (-21300 minutes)	SH

Declaration de Conformitede de UE e Reino Unido

Produto: ON CARDIO ECG 300 / 300G

Fabricante: Nihon Kohden Europe GmbH, Nihon Kohden Deutschland GmbH, Nihon Kohden Nordic, Nihon Kohden Iberia, Nihon Kohden Portugal, Nihon Kohden Italia, Nihon Kohden France

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

Objeto da declaração: (objeto da segurança)

está em conformidade com a legislação aplicável de harmonização (UE) 2016/426 e com a Norma harmonizada EN ISO 22442:2011

Número da entidade notificada: NB2570

Interlek Italia S.p.A. Via Guido Rispoli 24 20900 Cernusco sul Naviglio-Milano (MI) Italy

Número de certificado de exame da UE: LECF19037596

está em conformidade com as disposições relevantes do Regulamento 2016/426 relativo ao regulamento de aparelhos a gás e a Norma harmonizada EN ISO 22442:2011 e está sujeita a um a norma harmonizada relevante EN ISO 22442:2011

Número da entidade que apresenta: 0086Z0

ITS Testing Services UK Ltd. Centre Court, Meridian Business Park, Leicester, LE19 1WD

Número de certificado de exame UKCA: LECF19036914

DATA: Nov-2023

Nome e função: Cynthia (Dates Manager)

Assinatura: ……

PL

To oświadcza zgodnie przepisów przetestowane zgodnie z normą EN ISO 22442:2011, punkt 5.2.2 dla gazów i zgodnych ze: Rozporządzenie (UE) 2016/426 dotyczące urządzeń spalania

Obowiązujące wymogi zasadnicze	Nazwa zastosowanej normy
Wymagania ogólne dotyczące bezpieczeństwa	EN ISO 22442:2011
Stal z gazowym	SR6
Tlenki ceramiczne z wyrzucaczem wody i stalą z gazowym	SR7

Inne kraje Nigeria, Bangladesh, Indonezja, Malezja, Pakistan, Wietnam, Filipiny, Chiny, Inne: Inaczej wymagania są podane w osobnej specyfikacji

Kod zestawienia	
Odpowiedź na pożarowy (1100 kW/m2)	P
Wskaźnik elektryczny	E
Przewodzenie ciepła, 100	C
Antybakteryjny (ulane od 100 kJ do 1000 kJ)	A
Odporność na wstrząsy	Wstrząs EN 93321
Odporność na wstrząsy	W
Izolacja przed ciepłem	H
Izolacja przed ciepłem	Izolacja EN 93321
Zachowanie w przypadku problemów (20 dzień)	R
Wodoodporność	WR
Odporność na korozję	M
Odporna kurtyna	KN
Chodzenie szybkie na pracującej	CR
Chodzenie	C
Penetracja wody (dzisiaj wody)	WRU
Zewnętrzna ochronna	O
Odpornych na grzyby kolam	HRO
Odpornych na dla ssaków	SRC

Można opanować dostarczanie ochronna, która jest wolna od pyłu, ale nie jest w stanie zapewnić ochronę przed wodą.

Kod zestawienia	
Odpornych na pożarowy (1100 kW/m2)	P
Wskaźnik elektryczny	E
Przewodzenie ciepła, 100	C
Antybakteryjny (ulane od 100 kJ do 1000 kJ)	A
Odporność na wstrząsy	Wstrząs EN 93321
Odporność na wstrząsy	W
Izolacja przed ciepłem	H
Izolacja przed ciepłem	Izolacja EN 93321
Zachowanie w przypadku problemów (20 dzień)	R
Wodoodporność	WR
Odporność na korozję	M
Odporna kurtyna	KN
Chodzenie szybkie na pracującej	CR
Chodzenie	C
Penetracja wody (dzisiaj wody)	WRU
Zewnętrzna ochronna	O
Odpornych na grzyby kolam	HRO
Odpornych na dla ssaków	SRC

Uwaga:
Antypoślizgowe obuwie zostało przetestowane w warunkach laboratoryjnych. Producent nie ponosi odpowiedzialności za wypadki spowodowane przez obuwie ochronne przy mokrej, zanieczyszczonej działalnością człowieka.
Producent nie ponosi odpowiedzialności za wypadki spowodowane przez obuwie ochronne w sytuacji, gdy:

- Oryginalnej/ochronnej obuwie zostało przetestowane w warunkach laboratoryjnych. Producent nie ponosi odpowiedzialności za wypadki spowodowane przez obuwie ochronne przy mokrej, zanieczyszczonej działalnością człowieka.
- Oryginalnej/ochronnej obuwie zostało przetestowane w warunkach laboratoryjnych. Producent nie ponosi odpowiedzialności za wypadki spowodowane przez obuwie ochronne w sytuacji, gdy: