

IMPORTANT HAZARD & SAFETY NOTES



Please read the safety and installation instructions in this product manual carefully, before starting the installation. Failure to read, thoroughly understand and follow all instructions may result in serious personal injury, damage to the equipment or voiding of factory warranty.



General safety instruction

Use the appropriate tools and equipment when installing the motorised product. Not using appropriate equipment may result in severe risk of injury.



Electrical safety

Connect unit to a free accessible 220 – 240V, 50/60 Hz grounded power outlet only. Make sure the unit can be immediately separated from the power outlet.

Only use unit in dry rooms, protect unit from water and other liquids. Only wipe unit with dry cloth.

Do not open lift unit. RISK OF ELECTRIC SHOCK. There are no serviceable parts inside.

In case of disfunction unplug unit from power outlet and call an authorised technical service person.

Do not overrun or damage cables in any other way.

Replace damaged cables immediately with new one from same type.



Mechanical safety

Do not improperly load unit. Do not mount other than original parts in conjunction with original mounting parts.

Do not hang on unit.

VERY HEAVY UNIT.

Severe risk of injury when unit falls over due to improper usage. Only use original mounting parts provided with the system. Do not exceed the maximum load of 110 kg. Assure installation of unit by authorized service person only.

Before moving the unit up or down assure at least a safety distance of 20 cm/8 inch from any part of the unit to any other fitment in order to avoid shear traps or squeezing points.

In case of any incident, please release operating panel. Movement of unit will stop immediately.



The socket connections of the unit and the wall socket must be easily accessible. Disconnect the power cable from the wall socket before moving the product.



Moveable and free standing units

Only operate unit on flat and stable floor surfaces. Move unit on flat floors only.

Risk of tilting when overrunning unevenness in floors, door sills and similar.

VERY HEAVY UNIT.

Severe risk of injury should the unit fall over. Lock brakes of all wheels when operating unit. Always relocate the floor stand with screen in the lowest position.



The device is not drip or splash water proof. Do not place liquids on or nearby or spray the device. Always unplug the unit from the wall socket before cleaning to reduce the risk of electric shock.



Anti-collision protection

The protection system is designed to detect contact between the lift system and an object. This system is intended for protection of the motorised screen lift. The system is explicitly not intended as a safety mechanism to prevent personal injury.



Wall mounting

Use appropriate mounting materials only. Choose douwels and screws according to the wall type and material.

Using improper mounting material may result in tilting of the unit and severe risk of injury.

Wall mounting must be done by experienced personnel only.





















Instructions for disposal

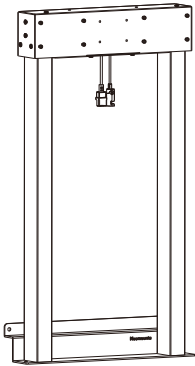
Do not discard with general waste.



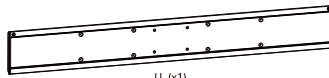
WL55-875WH1

PARTS

- | | | | | | | | | |
|--|---|---|---|---|---|---|---|--|
| 
A, M5x12
(x4) | 
B, M5x30
(x4) | 
C, M6x16
(x4) | 
D, M6x35
(x4) | 
E, M8x20
(x4) | 
F, M8x35
(x4) | 
G, M8x50
(x4) | 
H, 5mm
(x4) | 
I, 10mm
(x4) |
| 
J, 14mm
(x4) | 
K, M6
(x4) | 
L, M8
(x8) | 
N, (x8) | 
O, M8x50
(x8) | 
P, (x8) | 
Q, 2.5mm
(x1) | 
R, 4mm
(x1) | 
S, 5mm
(x1) |



T, (x1)
Incl. M6x12 (x6)
Incl. M6x10 (x8)
Incl. M4x6 (x2)



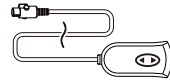
U, (x1)



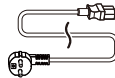
V, (x2)



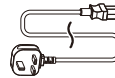
W, Cable duct
(x1)



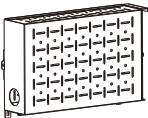
X, (x1)



Y, EU-plug 3m
(x1)



Z, UK-plug 3m
(x1)



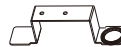
AA, (x1)
Incl. M5x8 (x1)



AB, (x2)
Incl. M6x12 (x4)



AC, (x1)



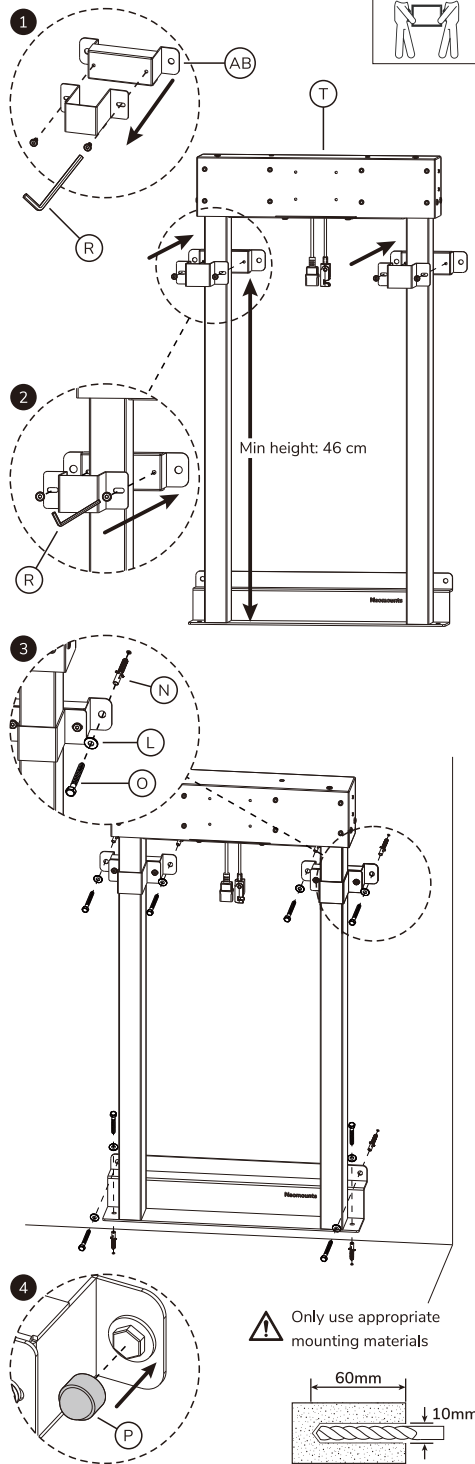
AD, (x1)



AE, 3M VHB adhesive pads
(x1)

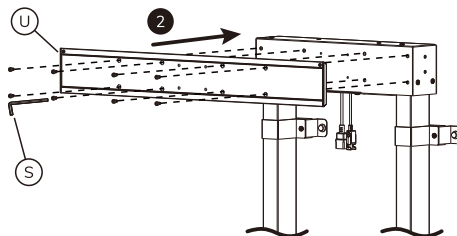
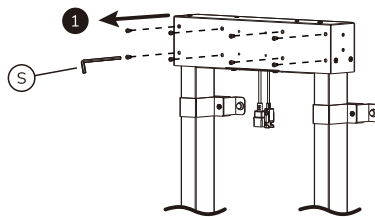
STEP 1

- EN Install the mount to a solid wall
- NL Installeer de steun aan een solide muur
- DE Montieren Sie die Halterung an einer festen Wand
- FR Installez le support sur un mur solide
- IT Installare il supporto su una parete solida
- ES Instale el soporte en una pared sólida
- PT Instalar o suporte a uma parede sólida
- PL Zamontuj uchwyty do solidnej ściany



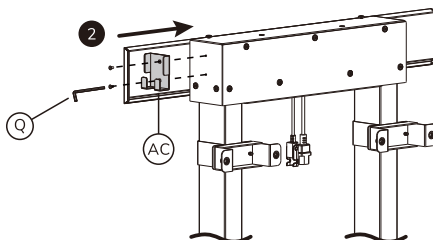
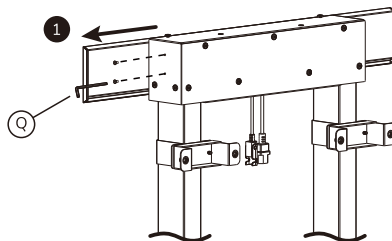
STEP 2

- EN Attach the back plate to the floor stand
NL Bevestig de achterplaat aan de vloersteen
DE Befestigen Sie die Rückwand am Bodenständer
FR Fixez le panneau arrière au support de sol
IT Fissare il pannello posteriore al supporto a pavimento
ES Fije el panel trasero al soporte de suelo
PT Anexar o painel traseiro ao suporte de chão
PL Przymocuj panel tylny do stojaka podłogowego



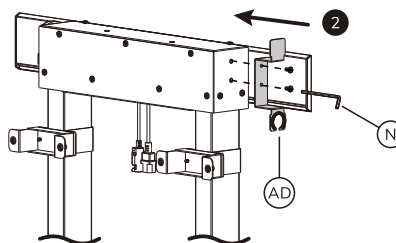
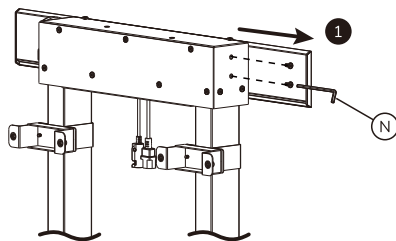
STEP 3

- EN Attach the control unit holder
NL Bevestig de afstandsbediening houder
DE Befestigen Sie die Bedieneinheit Halter
FR Fixez le support de l'unité de command
IT Attaccare il supporto per l'unità di controllo
ES Coloque el soporte de la unidad de control
PT Prenda o suporte da unidade de controlo
PL Dołącz uchwyty zespół sterujący



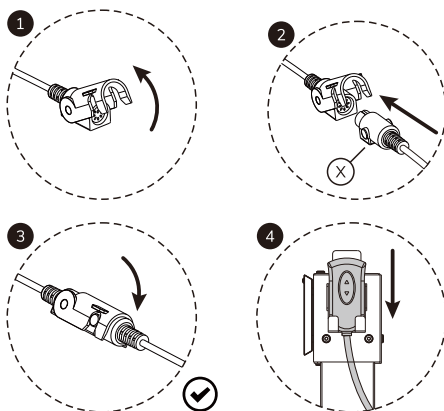
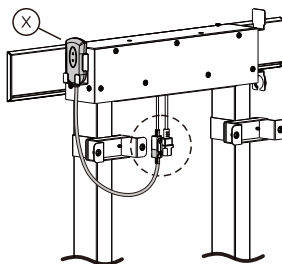
STEP 4

- EN Install the cable management
- NL Bevestig het kabelmanagement
- DE Befestigen Sie das Kabelmanagement
- FR Installez le système de gestion des câbles
- IT Installare la gestione dei cavi
- ES Instalar el gestor de cables
- PT Instalar o gestor de cabos
- PL Zainstaluj zarządzanie kablami



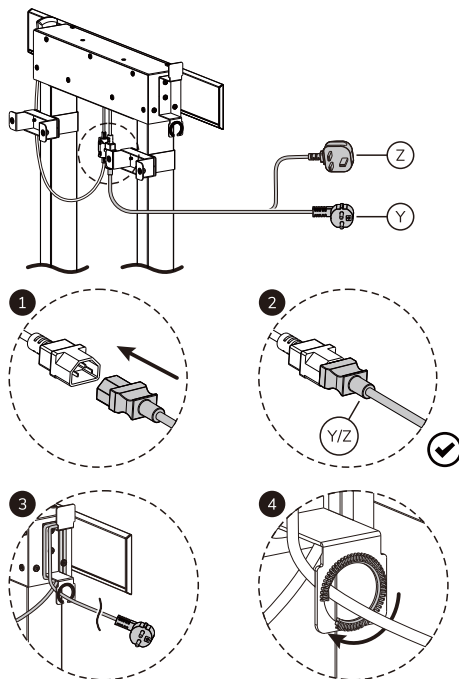
STEP 5

- EN Connect the plug of the control unit and place the remote control
- NL Sluit de stekker van de bedieningsunit aan en plaats de afstandsbediening
- DE Schließen Sie das Steuergerät an und setzen Sie die Fernbedienung ein
- FR Branchez l'unité de commande et insérez la télécommande
- IT Collegare l'unità di controllo e inserire l'unità di comando a distanza
- ES Conecte la unidad de control e inserte el mando a distancia
- PT Ligar a unidade de controlo e inserir a unidade de controlo remoto
- PL Podłączyć jednostkę sterującą i włożyć pilot zdalnego sterowania



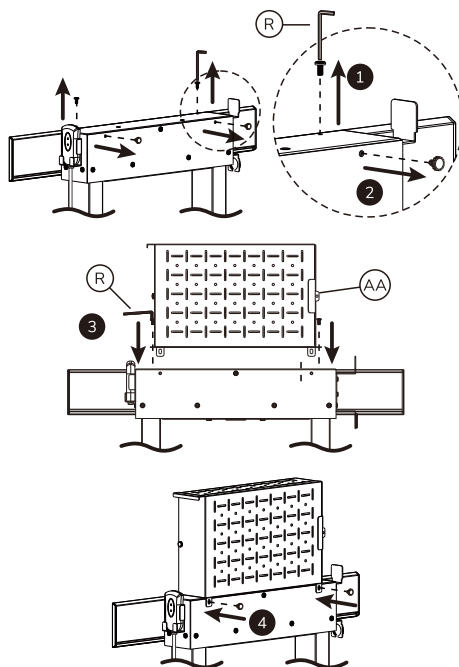
STEP 6

- EN Connect and route the cables
NL Verbind en geleid de kabels
DE Verbinden und Verlegen Sie der Kabel
FR Connectez et acheminez les câbles
IT Collegare e instradare i cavi
ES Conectar y dirigir los cables
PT Ligar e encaminhar os cabos
PL Podłączenie i układanie kabli



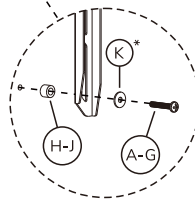
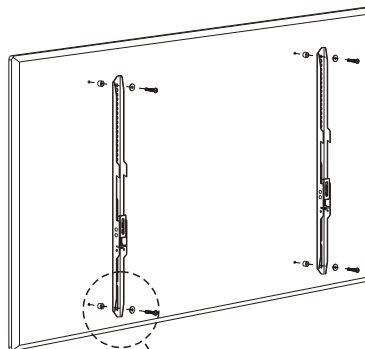
STEP 7

- EN Install the hardware compartment
NL Installeer het hardware-compartiment
DE Befestigen Sie das Hardwarefach
FR Installez le compartiment hardware
IT Installare lo scomparto hardware
ES Instalar el compartimento de hardware
PT Instalar o compartimento de hardware
PL Zamontować komorę okuc



STEP 8

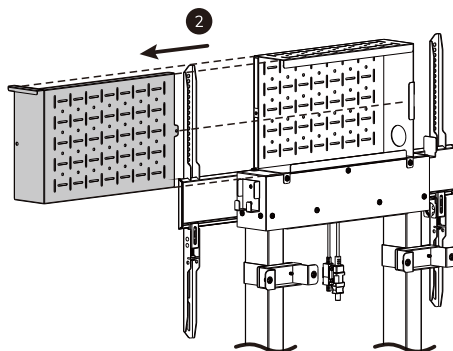
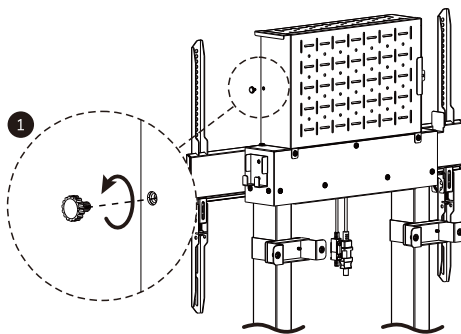
- EN** Install the adapter brackets and use spacers if necessary
- NL** Bevestig de adapter steunen en gebruik afstandhouders indien nodig
- DE** Montage die Halterungsschienen und verwenden Sie Distanzscheiben wenn nötig
- FR** Installation des adaptateurs sur l'écran et utilisez des entretoises si nécessaire (selon la forme de votre écran)
- IT** Monti il supporto del adattatore e utilizzare distanziatori se necessario
- ES** Conecte los soportes del adaptador y use espaciadores si es necesario
- PT** Instalação de braços adaptadores e utilize separadores se necessário
- PL** Zainstaluj ramiona uchwyty i użyj dystansów jeśli jest taka potrzeba



* Only applicable when using M5/M6

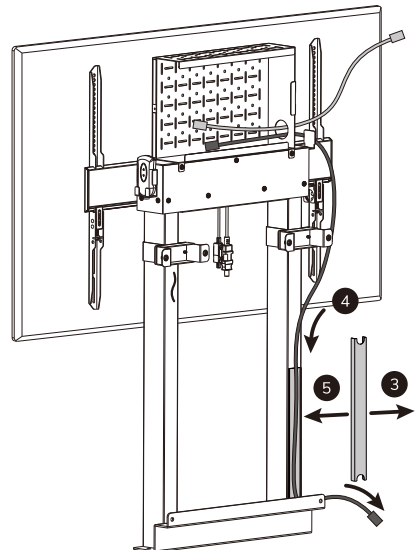
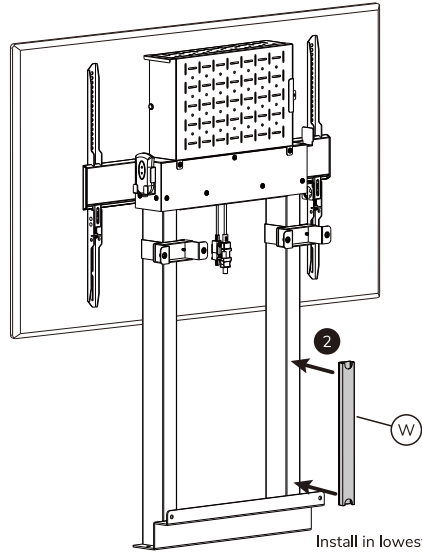
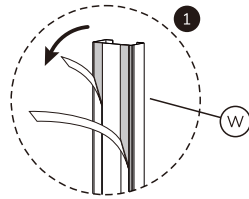
STEP 10

- EN Install the hardware compartment
- NL Installeer het hardware-compartiment
- DE Befestigen Sie das Hardwarefach
- FR Installez le compartiment hardware
- IT Installare lo scomparto hardware
- ES Instalar el compartimento de hardware
- PT Instalar o compartimento de hardware
- PL Zamontować komorę okuć



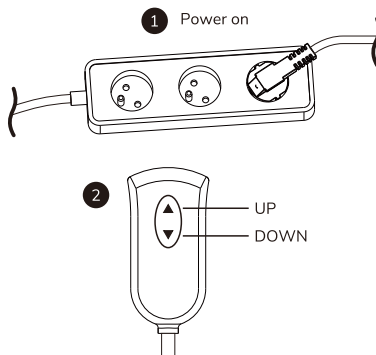
OPTION

- EN Place the cable cover
- NL Plaats de kabelgoot
- DE Installieren Sie die Kabelabdeckung
- FR Installez le couvercle du câble
- IT Installare il coperchio del cavo
- ES Instalar la cubierta del cable
- PT Instalar a cobertura do cabo
- PL Zamontować osłonę kabla



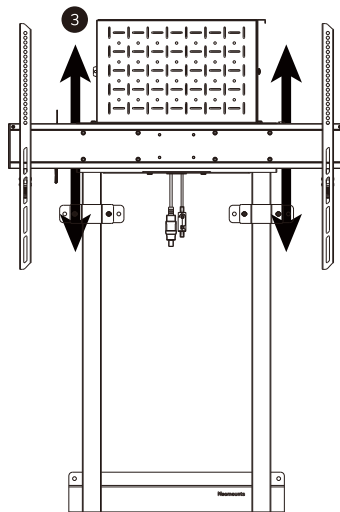
STEP 11

- EN Connect the floor stand to power
NL Sluit de vloersteen aan op stroom
DE Schließen Sie den Bodenständer an die Stromversorgung an
FR Connectez le pied de sol à l'alimentation
IT Collegare il supporto da pavimento all'alimentazione
ES Conecte el soporte de suelo a la corriente
PT Ligar o suporte de chão à corrente
PL Podłączenie statywu podłogowego do zasilania



Duty cycle: Max. 2 min operation / Min. 18 min stop.

System detects and prevents overheating by shutting down for approximately 18 min. after detection. After cool down period system activates automatically.

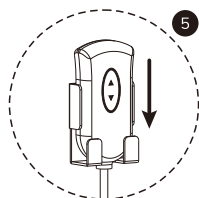
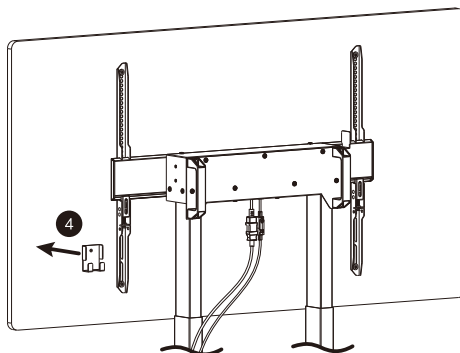
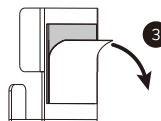
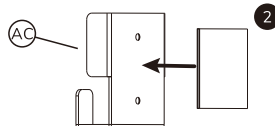
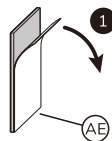


If the floorstand legs stops moving, a reset and rebalance will be needed.

1. Push and hold the DOWN button on your remote until the legs are at the very bottom.
2. Keep holding the DOWN button for another 5-10 seconds until the legs react and move slightly upwards.
3. When upwards reaction has been identified the remote control function has been restarted and the legs will react as normal to your remote actions.

OPTION

- EN** Place the self-adhesive pads on the remote control holder and attach the holder where desired
- NL** Plaats de zelfklevende pads op de houder van de afstandsbediening en bevestig de houder waar gewenst
- DE** Bringen Sie die selbstklebenden Pads auf dem Fernbedienungshalter an und befestigen Sie den Halter an der gewünschten Stelle
- FR** Placez les tampons auto-adhésifs sur le support de la télécommande et fixez-les à l'endroit souhaité
- IT** Posizionare i cuscinetti autoadesivi sul supporto del telecomando e fissarli nel punto desiderato
- ES** Coloque las almohadillas autoadhesivas en el soporte del mando a distancia y fije el soporte donde desee
- PT** Colocar as almofadas autocolantes no suporte do controlo remoto e fixar o suporte onde desejar
- PL** Umieścić samoprzylepne podkładki na uchwycie pilota i zamocować uchwyt w wybranym miejscu



EC DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.



Manufacturer

Company name: Newstar Computer Products Europa B.V.
Full address: Wateringweg 62
Postal code: 2031 EJ
Place: Haarlem
Country: The Netherlands

Description and identification of the machinery

Product description: Motorized floor stand
Motorized wall stand
Model/Type: FL55-875 / WL55-875
Function: Motorized height adjustable display lift

Compliance

The manufacturer declares that the above mentioned machinery fulfils all relevant provisions of

Machinery Directive 2006/42/EG

EMC Directive 2014/30/EU

RoHS Directive 2011/65/EU including amendment 2015/863/EU

In conjunction with the following harmonised standards and where appropriate other technical standards and specifications

Safety of Machinery

EN ISO 12100:2010;

Safety of Electrical Equipment

EN 60335-1:2012+AC:2014;

EN 62233:2008

Electromagnetic Compatibility (EMC)

EN 61000-3-2:2014;

EN 61000-3-3:2013

EN 61000-6-3:2007+AC:2012;

EN 61000-6-1:2007

EN 62233:2008

Technical documentation for the product is available from:

Name: Newstar Computer Products Europa B.V.

Full address: Wateringweg 62, 2031 EJ Haarlem, The Netherlands

Place of issue: Haarlem, The Netherlands

Date of issue: October 17, 2022

Name: Barry Meester

Function: Head of Product Management

Signature:

A handwritten signature in blue ink, consisting of a series of loops and strokes, is written over a light blue rectangular background.

UK DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.



Manufacturer

Company name: Newstar Computer Products Europa B.V.
Full address: Wateringweg 62
Postal code: 2031 EJ
Place: Haarlem
Country: The Netherlands

Description and identification of the machinery

Product description: Motorized floor stand
Motorized wall stand
Model/Type: FL55-875 / WL55-875
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The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments)

2008 No. 1597	Supply of Machinery (Safety) Regulations 2008
2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
2016 No. 1091	Electromagnetic Compatibility Regulations 2016

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Safety of Machinery

EN ISO 12100:2010;

Safety of Electrical Equipment

EN 60335-1:2012+AC:2014;
EN 62233:2008

Electromagnetic Compatibility (EMC)

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Function: Head of Product Management

Signature:

A handwritten signature in blue ink is written over a light blue rectangular background. The signature is cursive and appears to read 'Barry Meester'.

