



EC-DECLARATION OF CONFORMITY
SAMSVARERKLÆRING

**Manufaturer:**

Name: CTM Lyng AS
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This declaration of conformity is issued under the sole responsibility of the manufacturer.

Applies to products produced after week 16 in 2018.

Part number	Product name	Part number	Product name
6251615	mKomfy Sensor Hybrid	6251685	Mkomfy 1.8 25R P&P
6251617	Mkomfy Sensor 1.8R-PH	6251688	Mkomfy 1.8 25R-Sv
6251618	Mkomfy Sensor 1.8R-Sv	6251689	Mkomfy 1.8 25R-Si
6251619	Mkomfy Sensor 1.8R-Si	6251690	Mkomfy 1.8 3x16R 400V
6251625	mKomfy 1.8 R-T 25A v2 Sv	6251696	Mkomfy 1.8 3x16R 400V P&P
6251626	mKomfy 1.8 R-T 25A v2 Si	6251698	mKomfy 1.8 R-T 25A v2 PH
6251630	MKomfy Hybrid 25R	6254310	mKomfy Infinity 25R Sølv
6251631	MKomfy R-T Hybrid 25R v2	6254311	mKomfy Infinity 25R Sort
6251635	Mkomfy Hybrid 400R	6254312	mKomfy Infinity 25R Hvit
6251636	Mkomfy Hybrid 400RPP	6254320	Mkomfy Sensor Infinity Sølv
6251650	Mkomfy 1.8 16R v2	6254321	Mkomfy Sensor Infinity Sort
6251655	Mkomfy 1.8 16R P&P v2	6254322	Mkomfy Sensor Infinity Hvit
6251678	Mkomfy SD 25R, 25A trådløs komfyrvakt	6254361	mKomfy Infinity RT Sølv
6251680	Mkomfy 1.8 25R	6254362	mKomfy Infinity RT Sort
6251684	Mkomfy 1.8 230R 16A 3-fas	6254363	mKomfy Infinity RT Hvit

Hereby, CTM Lyng AS declares that the equipment described above are in conformity with the relevant Union harmonization legislation:

2014/53/EU	Radio Equipment Directive (RED)
2011/65/EU	Restriction of Hazardous Substances (RoHS)
2015/863/EU	Amending Annex II to Directive 2011/65/EU (RoHS)



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Functionality

EN 50615:2015 (Category B)	Household and similar electrical appliances Safety Particular requirements for devices for fire prevention and suppression for electric hobs (cooktops)
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Safety

EN 60335-1:2012	Household and similar electrical appliances Safety Part 1: General requirements
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Radio

EN 300 220-2 v3.1.1	Short Range Devices (SRD)
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EMC

EN 301 489-1 v1.9.2	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
EN 301 489-3 v1.6.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz

RoHS

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
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Signed for and on behalf of: CTM Lyng AS

Name: Terje Lillemo

Position: CEO

Date of issue: Vanvikan 21/12/2020

Signature: