

## Declaration of Conformity

according to the Radio Equipment Directive 2014/53/EU,  
Ecodesign Directive 2009/125/EC with Regulation EU 2019/2020 and  
RoHS Directive 2011/65/EU, 2015/863/EU

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Surface mounted luminaire for LED
Radio control equipment	Organic Response
<b>Luminaire name</b>	<b>Type designation</b>
Aizing Track	58961
Allfive	T0120R, T0121R, T0122R
Closs	20251R, 20270R
Discovery	57720R
DTI	29421R, 29440R, 29670R, 29669R, 29421R5
Dwide Corner	22344R
Dwide Ceiling	22326R, 22330R, 22336R, 22340R, 22342R
Dwide Pendant	22348R, 22350R, 22352R, 22354R
Itza	16590R, 16591R
Kvisten	T0099R, T0100R
Notor 36	T0180R, T0181R, 16124R, 16302R, T0020R, T0022R
Notor 65	T0032R, T0033R, T0034R, 13300R, 13308R, 13380R, 13372R, 13850R, 13630R, 92690R
Notor 78	13230R, 13234R
Nove	57104R
Pondero	16980R, 16982R
Pozzo Scale	56110R, 56111R, 56112R, 56130R, 56132R
Scoot Linear	T0023R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
EN 60598-2-1:1989	ETSI EN 301 489-17 V2.2.1:2012-09
EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
EN IEC 61000-3-2:2019	
EN 61000-3-3:2013/A1:2019	
EN 62493:2015	
EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature



Daniel Järpehult

Technical Manager Laboratory

Place and date : Habo

2025-05-28

## Declaration of Conformity

according to the Radio Equipment Directive 2014/53/EU,  
Ecodesign Directive 2009/125/EC with Regulation EU 2019/2020 and  
RoHS Directive 2011/65/EU, 2015/863/EU

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Recessed mounted luminaire for LED
Radio control equipment	Organic Response
<b>Luminaire name</b>	<b>Type designation</b>
Multilume Flat	T0145R
Multilume Slim	T0141R, T0142R, T0143R, 23404R
Multilume Swegon	23500R5
Multilume Re:Think	T0097R, T0098R, 24100R, T0117R, T0118R, T0119R
Dwide recessed	T0146R, T0147R, T0148R, T0149R
Indigo Combo	24188R, 24196R
Indigo LED	24630R
Notor Recessed	23441R, 23442R, 21947R
Notor 36 Recessed	T0137R, T0138R, T0150R
Recesso Beta Opti	25785R, 25790R, 25793R, 25797R
Recesso Delta	25825R, 25829R, 25833R, 25852R
Sidelight	T0184R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
EN 60598-2-2:2012	ETSI EN 301 489-17 V2.2.1:2012-09
EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
EN IEC 61000-3-2:2019	
EN 61000-3-3:2013/A1:2019	
EN 62493:2015	
EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature



Daniel Järpehult

Technical Manager Laboratory

Place and date : Habo

2025-05-27

## Declaration of Conformity

according to the Radio Equipment Directive 2014/53/EU,  
Ecodesign Directive 2009/125/EC with Regulation EU 2019/2020 and  
RoHS Directive 2011/65/EU, 2015/863/EU

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Recessed, Surface or Track mounted sensor/control gear
Radio control equipment	Organic Response
<b>Equipment name</b>	<b>Type designation</b>
External Organic Response sensor	86407R, 86408R
External track mounted Organic Response sensor	86427R, 86429R
Organic Response sensor with box	T0123, 86431R
Organic Swegon	86431R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
EN 60598-2-1:1989	ETSI EN 301 489-17 V2.2.1:2012-09
EN 60598-2-2:2012	ETSI EN 301 489-17 V3.1.1:2017-02
EN 61347-1:2015/A1:2021	ETSI EN 300 328 V2.1.1 (2016 – 11)
EN 61347-2-11:2001/A1:2019	
EN IEC 55015:2019/A11:2020	
EN 61547:2009	
EN IEC 61000-3-2:2019	
EN 61000-3-3:2013/A1:2019	
EN 62493:2015	
EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature 

Daniel Järpehult Technical Manager Laboratory  
Place and date : Habo 2025-05-27

## Declaration of Conformity

according to the Radio Equipment Directive 2014/53/EU,  
Ecodesign Directive 2009/125/EC with Regulation EU 2019/2020 and  
RoHS Directive 2011/65/EU, 2015/863/EU

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Surface mounted luminaire for LED
Radio control equipment	Organic Response
<b>Luminaire name</b>	<b>Type designation</b>
Notor G2 Relight	T0185R, T0186R, T0187R, T0188R, T0189R, T0190R, T0191R
DTI Relight	T0153R, T0154R, T0155R, T0156R, T0157R, T0158R, T0159R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
EN 60598-2-1:1989	ETSI EN 301 489-17 V2.2.1:2012-09
EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
EN IEC 61000-3-2:2019	
EN 61000-3-3:2013/A1:2019	
EN 62493:2015	
EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature 

Daniel Järpehult

Technical Manager Laboratory

Place and date : Habo

2025-06-04

## Declaration of Conformity

according to the Radio Equipment Directive 2014/53/EU,  
Ecodesign Directive 2009/125/EC with Regulation EU 2019/2020 and  
RoHS Directive 2011/65/EU, 2015/863/EU

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Customer specific recessed mounted luminaire for LED
Radio control equipment	Organic Response 1292001040R, 129201041R, 129261020R, 129261021R, 129261022R
Type designation	

Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se
--------------	--

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
EN 60598-2-2:2012	ETSI EN 301 489-17 V2.2.1:2012-09
EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
EN IEC 61000-3-2:2019	
EN 61000-3-3:2013/A1:2019	
EN 62493:2015	
EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature 

Daniel Järpehult  
Place and date : Habo

Technical Manager Laboratory  
2025-05-26

## Declaration of Conformity

according to The Radio Equipment Regulations 2017,  
The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 and The Restriction  
of the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Surface mounted luminaire for LED
Radio control equipment	Organic Response
<b>Luminaire name</b>	<b>Type designation</b>
Aizing Track	58961
Allfive	T0120R, T0121R, T0122R
Closs	20251R, 20270R
Discovery	57720R
DTI	29421R, 29440R, 29670R, 29669R, 29421R5
Dwide Corner	22344R
Dwide Ceiling	22326R, 22330R, 22336R, 22340R, 22342R
Dwide Pendant	22348R, 22350R, 22352R, 22354R
Itza	16590R, 16591R
Kvisten	T0099R, T0100R
Notor 36	T0180R, T0181R, 16124R, 16302R, T0020R, T0022R
Notor 65	T0032R, T0033R, T0034R, 13300R, 13308R, 13380R, 13372R, 13850R, 13630R, 92690R
Notor 78	13230R, 13234R
Nove	57104R
Pondero	16980R, 16982R
Pozzo Scale	56110R, 56111R, 56112R, 56130R, 56132R
Scoot Linear	T0023R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

BS EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
BS EN 60598-2-1:1989	ETSI EN 301 489-17 V2.2.1:2012-09
BS EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
BS EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
BS EN IEC 61000-3-2:2019	
BS EN 61000-3-3:2013/A1:2019	
BS EN 62493:2015	
BS EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature



Daniel Järpehult

Technical Manager Laboratory

Place and date : Habo

2025-05-28

## Declaration of Conformity

according to The Radio Equipment Regulations 2017,  
The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 and The Restriction of  
the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Recessed mounted luminaire for LED
Radio control equipment	Organic Response
<b>Luminaire name</b>	<b>Type designation</b>
Multilume Flat	T0145R
Multilume Slim	T0141R, T0142R, T0143R, 23404R
Multilume Swegon	23500R5
Multilume Re:Think	T0097R, T0098R, 24100R, T0117R, T0118R, T0119R
Dwide recessed	T0146R, T0147R, T0148R, T0149R
Indigo Combo	24188R, 24196R
Indigo LED	24630R
Notor Recessed	23441R, 23442R, 21947R
Notor 36 Recessed	T0137R, T0138R, T0150R
Recesso Beta Opti	25785R, 25790R, 25793R, 25797R
Recesso Delta	25825R, 25829R, 25833R, 25852R
Sidelight	T0184R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

BS EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
BS EN 60598-2-2:2012	ETSI EN 301 489-17 V2.2.1:2012-09
BS EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
BS EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
BS EN IEC 61000-3-2:2019	
BS EN 61000-3-3:2013/A1:2019	
BS EN 62493:2015	
BS EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature 

Daniel Järpehult

Technical Manager Laboratory

Place and date : Habo

2025-05-27

## Declaration of Conformity

according to The Radio Equipment Regulations 2017,  
The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 and The Restriction of  
the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Recessed, Surface or Track mounted sensor/control gear
Radio control equipment	Organic Response
<b>Equipment name</b>	<b>Type designation</b>
External Organic Response sensor	86407R, 86408R
External track mounted Organic Response sensor	86427R, 86429R
Organic Response sensor with box	T0123, 86431R
Organic Swegon	86431R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

BS EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
BS EN 60598-2-1:1989	ETSI EN 301 489-17 V2.2.1:2012-09
BS EN 60598-2-2:2012	ETSI EN 301 489-17 V3.1.1:2017-02
BS EN 61347-1:2015/A1:2021	ETSI EN 300 328 V2.1.1 (2016 – 11)
BS EN 61347-2-11:2001/A1:2019	
BS EN IEC 55015:2019/A11:2020	
BS EN 61547:2009	
BS EN IEC 61000-3-2:2019	
BS EN 61000-3-3:2013/A1:2019	
BS EN 62493:2015	
BS EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature 

Daniel Järpehult Technical Manager Laboratory  
Place and date : Habo 2025-05-27



## Declaration of Conformity

according to The Radio Equipment Regulations 2017,  
The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 and The Restriction of  
the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Brand, Name or trademark	<b>FAGERHULT</b>
Type of equipment	Surface mounted luminaire for LED
Radio control equipment	Organic Response
<b>Luminaire name</b>	<b>Type designation</b>
Notor G2 Relight	T0185R, T0186R, T0187R, T0188R, T0189R, T0190R, T0191R
DTI Relight	T0153R, T0154R, T0155R, T0156R, T0157R, T0158R, T0159R
Manufacturer	Fagerhults Belysning AB, SE-566 80 HABO tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

BS EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
BS EN 60598-2-1:1989	ETSI EN 301 489-17 V2.2.1:2012-09
BS EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
BS EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
BS EN IEC 61000-3-2:2019	
BS EN 61000-3-3:2013/A1:2019	
BS EN 62493:2015	
BS EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature 

Daniel Järpehult

Technical Manager Laboratory

Place and date : Habo

2025-06-04

## Declaration of Conformity

according to The Radio Equipment Regulations 2017,  
The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 and The Restriction of  
the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Brand, Name or trademark

**FAGERHULT**

Type of equipment

Customer specific recessed mounted luminaire for LED

Radio control equipment

Organic Response

1292001040R, 129201041R, 129261020R, 129261021R, 129261022R

Type designation

Manufacturer

Fagerhults Belysning AB, SE-566 80 HABO

tel.no.: +46 36 108500, e-mail: info@fagerhult.se

The following harmonized standards or technical specifications, which comply with good engineering practice have been applied

BS EN IEC 60598-1:2021/A11:2022	ETSI EN 301 489-1 V2.1.1:2017-02
BS EN 60598-2-2:2012	ETSI EN 301 489-17 V2.2.1:2012-09
BS EN IEC 55015:2019/A11:2020	ETSI EN 301 489-17 V3.1.1:2017-02
BS EN 61547:2009	ETSI EN 300 328 V2.1.1 (2016 – 11)
BS EN IEC 61000-3-2:2019	
BS EN 61000-3-3:2013/A1:2019	
BS EN 62493:2015	
BS EN IEC 63000:2018	

The equipment conforms completely with the above stated standards or technical specifications.

By signing this document, the undersigned declares as manufacturer that the equipment in question complies with the requirements stated above.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature



Daniel Järpehult

Technical Manager Laboratory

Place and date : Habo

2025-05-26