

EU DECLARATION OF CONFORMITY No. 0070.09-2024

We	Hager Controls BP10140 67703 SAVERNE CEDEX - FRANCE
declare that the product(s) designation	Indoor Audio IP 2wire handsfree white Indst. aud. IP Handh. intercom speak white
type reference(s)	RTQ620X, RTQ640X
trademark	Hager
Is (are) in conformity with the relevant Union h	narmonization legislation:
- Electromagnetic Compatibility Directiv	e (EMC) No. 2014/30/EU
- Directive on the Restriction of the use	of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. (EU) 2015/863
Standard number + relevant amendments toge	ether with the edition dates
EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN IEC 63000:2018	
This declaration of conformity is issued ur	nder the sole responsibility of the manufacturer.
	67703 SAVERNE CEDEX - FRANCE
Name of signatory	Function of signatory
AUFRERE Etienne	Certification Mandatee
Place and date of issue	Signature
Saverne, October 01 - 2024	

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Type References:

RTQ620X: Indoor Audio IP 2wire handsfree white

RTQ640X: Ind.-st. aud. IP Handh. intercom speak white

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Applied Risk Assessment(s)

Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:

If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.

Table 1a Risk Assessment for Equipment without Radio	Applicable:	⊠Yes	□ No	
Only harmonized standard(s) published on the OJEU (Official	Yes			
journal of European union: https://ec.europa.eu/growth/single-				
<u>market/european-standards/harmonised-standards_en</u>) are used:				
Scope and classification fully covers the product (case 1 of	Yes			
Hager Group risk analysis):	res			
Triagor Group non analysis).				
Comments:				
Hager Group risk analysis:	/			
(Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the	ne			
document <u>DMS034433</u> - Hager Group risk analysis)				
- ' ' '				
Table 1b Risk Assessment for Radio equipment	Applicable:	☐ Yes	⊠ No	
Hager Group risk assessment: Fill document DMS063155				
Fill document Divisoos155				
Fyide	nce(s)			
	\ /	ormity to the ex	scantial	
Documents listed below have been used in order to	\ /	ormity to the e	ssential	
	\ /	ormity to the e	ssential	
Documents listed below have been used in order to requirements of the relevant directives:	o establish the confo	•		
Documents listed below have been used in order to	\ /	•		
Documents listed below have been used in order to requirements of the relevant directives:	Qualification synthes	sis : VAL2402282		
Documents listed below have been used in order to requirements of the relevant directives: Certificate(s) / test report(s):	o establish the confo	sis : VAL2402282		
Documents listed below have been used in order to requirements of the relevant directives:	Qualification synthes	sis : VAL2402282		
Documents listed below have been used in order to requirements of the relevant directives: Certificate(s) / test report(s):	Qualification synthes	sis : VAL2402282		
Documents listed below have been used in order to requirements of the relevant directives: Certificate(s) / test report(s): Mark approval(s): Product documentation:	Qualification synthes Technical Folder : T	sis : VAL2402282		
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Documents listed below have been used in order to requirements of the relevant directives: Certificate(s) / test report(s): Mark approval(s): Product documentation : Comments: Signature (technical design) Name of signatory	Qualification synthes Technical Folder: T	sis : VAL2402282 FDP_24015A_a		
Documents listed below have been used in order to requirements of the relevant directives: Certificate(s) / test report(s): Mark approval(s): Product documentation: Comments: Signature (technical design)	Qualification synthes Technical Folder: T / / / Function of signatory	sis : VAL2402282 FDP_24015A_a		
Documents listed below have been used in order to requirements of the relevant directives: Certificate(s) / test report(s): Mark approval(s): Product documentation : Comments: Signature (technical design) Name of signatory HUVER Audrey	Qualification synthes Technical Folder: T / / Function of signatory Product Portfolio delega	sis : VAL2402282 FDP_24015A_a		
Documents listed below have been used in order to requirements of the relevant directives: Certificate(s) / test report(s): Mark approval(s): Product documentation : Comments: Signature (technical design) Name of signatory	Qualification synthes Technical Folder: T / / / Function of signatory	sis : VAL2402282 FDP_24015A_a		

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