

Il costruttore  
The manufacturer  
Le fabricant  
Der Hersteller

**Gefran Soluzioni SRL**  
**Via Sebina, 74**  
**25050 – Provaglio d'Iseo (BS) – Italy**

Dichiara sotto la sua esclusiva responsabilità che i prodotti GEFRAN riportanti la marcatura "CE":  
Declares on his own responsibility that GEFRAN products with the "CE" mark, series:  
Déclare sous sa responsabilité que les produits GEFRAN avec le marquage "CE":  
Erklärt hiermit, dass die GEFRAN - Produkte mit "CE" - Kennzeichnung:

### eView HD series, Industrial PC

Con estensione a tutti i modelli descritti dalla seguente sigla di ordinazione:  
With extension to all the models described from the following order code:  
Avec l'extension à tous les modèles décrits dans le code de commande suivante:  
Mit der Erweiterung auf alle Modelle in der folgenden Reihenfolge Code beschrieben:

### eView HD A – B – C

ORDER CODE CONFIGURATION	
Field "A"	070, 101, 156, 215
Field "B"	52, 54
Field "C"	00

- sono in accordo con le Direttive Comunitarie e con la relativa legislazione nazionale di recepimento
- are manufactured according with the Community Directives and the related National Legislation of conception
- ont été fabriqué selon les Directives Communautaires et avec la relative législation national de conception
- mit den im folgenden genannten Richtlinien übereinstimmen

α) 2014/30/EU Electromagnetic Compatibility (EMC)

β) 2014/35/EU Low voltage (LVD)


γ) 2011/65/EU and its amendments - Restriction of the use of certain hazardous substances (RoHS)

- e che sono state applicate le seguenti (parti/articoli di) norme armonizzate
- and that the following (parts/articles of) harmonized standards and regulation have been applied
- et que les normes (parties/articles de) harmonisée suivantes ont été appliqués
- die folgenden Normen Anwendung finden

- α) **EN IEC 61000-6-2: 2019** Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments  
α) **EN 61000-4-29: 2000** Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions ... on d.c. input power port immunity tests  
α) **EN IEC 61000-6-4: 2019** Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments  
α) **EN 60945: 2002** Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results  
β) **EN 61010-1: 2010 + A1: 2019 + AC: 2019-04** Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements  
β) **EN IEC 61010-2-201: 2018** Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment  
γ) **EN IEC 63000: 2018** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

La presente dichiarazione di conformità è rilasciata sotto la sola responsabilità del produttore GEFRAN SOLUZIONI srl.  
This declaration of conformity is issued under the sole responsibility of the manufacturer GEFRAN SOLUZIONI srl.  
Cette déclaration de conformité est délivrée sous la seule responsabilité du fabricant GEFRAN SOLUZIONI srl.  
Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Herstellers GEFRAN SOLUZIONI srl ausgestellt.

Luogo/Place/Lieu/Ort: Provaglio d'Iseo (BS) - Italy

Data/Date/Date/Datum: 24.05.2022	BU Manager Marco Marchetti 
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