

Regolamento (UE) 2025/40 – Allegato VIII / Regulation (EU) 2025/40 – Annex VIII

Identificazione della dichiarazione / Declaration identification

Codice articolo / Item code	Elettrodi XS SENSOR LABORATORIO E PROCESSO, si allega elenco / XS SENSOR Laboratory and Process Electrodes—see attached list
Revisione documento / Document revision	00
Data emissione / Date of issue	22/09/2026

1. Identificazione univoca dell'imballaggio / Unique identification of the packaging

Codice/i articolo Giorgio Bormac associato/i / Associated Giorgio Bormac item code(s)	Elettrodi XS SENSOR LABORATORIO E PROCESSO, si allega elenco / XS SENSOR Laboratory and Process Electrodes—see attached list
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2. Nome e indirizzo del fabbricante e, ove applicabile, del suo rappresentante autorizzato / Name and address of the manufacturer and, where applicable, its authorised representative

Fabbricante / Manufacturer: GIORGIO BORMAC S.r.l.

Indirizzo / address: Via della Meccanica, 25, 41012 Carpi (MO) – Italia

P.IVA / VAT No.: IT04168650366

Rappresentante legale (ove applicabile) / Legal representative (where applicable): Rosanna Orlandi

3. Dichiarazione di responsabilità / Declaration of responsibility

La presente Dichiarazione UE di Conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante.
This EU Declaration of Conformity is issued under the sole responsibility of the manufacturer.

4. Oggetto della dichiarazione / Object of the declaration

Codice articolo / Item code	Elettrodi XS SENSOR LABORATORIO E PROCESSO, si allega elenco / XS SENSOR Laboratory and Process Electrodes—see attached list
Descrizione articolo / Item description	Elettrodi XS SENSOR LABORATORIO E PROCESSO, si allega elenco / XS SENSOR Laboratory and Process Electrodes—see attached list
Descrizione imballaggio / Packaging description	Scatola e interno in cartoncino color avana / Box and interior made of havana-colored cardboard
Riferimento identificativo dell'imballaggio, ove disponibile / Packaging identification reference, where available	AQ32209963 Scatola XL COLORATA XS PRO per Elettrodi 290X100X45 AQ32209964 Interno A (CAVO) per scatola XL COLORATA XS PRO AQ32209965 Interno B (S7) per scatola XL COLORATA XS PRO AQ32209970 Interno C per scatola XL COLORATA XS PRO AQ32209982 Scatola XL COLORATA XS PRO LONG per elettrodi 330X80X40 / AQ32209963 XL COLORED XS PRO Box for Electrodes 290x100x45 AQ32209964 Insert A (CABLE) for XL COLORED XS PRO Box AQ32209965 Insert B (S7) for XL COLORED XS PRO Box AQ32209970 Insert C for XL COLORATA XS PRO Box AQ32209982 XL COLORATA XS PRO LONG Box for Electrodes 330x80x40

Destinazione d'uso / Intended use:

Imballaggio destinato al contenimento, alla protezione, alla movimentazione, allo stoccaggio, al trasporto e alla distribuzione del prodotto sopra identificato.

Packaging intended for the containment, protection, handling, storage, transport and distribution of the product identified above.

	Monouso (Non riutilizzabile) / Single-use (Non-reusable)	Riutilizzabile / Reusable
Tipologia di imballaggio / Packaging type:	☒	☐

5. Conformità alla pertinente normativa di armonizzazione dell'Unione / Conformity with the relevant Union harmonisation legislation

L'oggetto della dichiarazione di cui al punto 4 è conforme alla pertinente normativa di armonizzazione dell'Unione / *The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation:*

Regolamento (UE) 2025/40 sugli imballaggi e i rifiuti di imballaggio - requisiti applicabili di cui agli articoli da 5 a 12 / *Regulation (EU) 2025/40 on packaging and packaging waste - applicable requirements laid down in Articles 5 to 12.*

Altri atti dell'Unione applicabili, ove pertinenti / *Other applicable Union acts, where relevant:*

6. Riferimenti alle pertinenti norme armonizzate, specifiche comuni o altre specifiche tecniche utilizzate / References to relevant harmonised standards, common specifications or other technical specifications used

La conformità è supportata dal Fascicolo Tecnico Imballaggio predisposto e conservato da Giorgio Bormac S.r.l., che raccoglie la documentazione tecnica, le valutazioni e le evidenze applicabili relative all'imballaggio identificato nella presente dichiarazione. / *Conformity is supported by the Packaging Technical File prepared and maintained by Giorgio Bormac S.r.l., which contains the technical documentation, assessments and applicable evidence relating to the packaging identified in this declaration.*

Norme e specifiche tecniche / *Technical standards & specifications:*

- EN 13428, ove applicabile / *where applicable*: Prevenzione mediante riduzione alla fonte / *Prevention by source reduction.*
- EN 13430, ove applicabile / *where applicable*: Requisiti per imballaggi recuperabili mediante riciclaggio di materiali / *Requirements for packaging recoverable by material recycling.*
- Altre specifiche tecniche applicabili / *Other applicable technical specifications:*

Documenti e prove di supporto / Supporting documents & evidence

- ☒ Dichiarazione del Fornitore PPWR / *PPWR Supplier Declaration*
- ☐ Scheda Tecnica Imballaggio / *Packaging Technical Datasheet*
- ☐ Rapporti di prova / *Test reports (if applicable)*

- ☐ Certificazioni contenuto di riciclato / *Recycled content certifications (if applicable)*
- ☒ Registrazioni interne della valutazione / *Internal assessment records*

7. Organismo notificato (ove applicabile) / Notified body (where applicable)Denominazione / Name: NAIndirizzo / Address: NANumero di identificazione / Identification Number: NAHa effettuato / Performed: NA

È rilasciato il/i certificato/i / And issued the certificate(s)

Estremi e numero certificato / Certificate details and number: NAData di emissione / Date of issue: NADurata e condizioni di validità / Duration and conditions of validity: NA

- ☐ Non applicabile (Valutazione della conformità condotta sotto il controllo interno della fabbricazione) /
Not applicable (Conformity assessment carried out under internal production control).

8. Informazioni supplementari / Additional information

Giorgio Bormac S.r.l. garantisce la tracciabilità della presente dichiarazione e della relativa documentazione tecnica mediante l'associazione tra il codice articolo del prodotto, il produttore/fornitore e l'identificazione dell'imballaggio ad esso associato. Più codici articolo possono essere ricompresi nella medesima dichiarazione qualora sia documentato che utilizzano il medesimo tipo o una famiglia omogenea di imballaggio rispetto ai requisiti applicabili del Regolamento (UE) 2025/40.

Giorgio Bormac S.r.l. ensures the traceability of this declaration and the related technical documentation by linking the product item code, the manufacturer/supplier and the identification of the associated packaging. Multiple item codes may be covered by the same declaration where it is documented that they use the same packaging type or a homogeneous packaging family with respect to the applicable requirements of Regulation (EU) 2025/40.

La documentazione tecnica di supporto alla presente dichiarazione, comprensiva delle valutazioni, delle informazioni di filiera e delle evidenze documentali e analitiche applicabili, è conservata da Giorgio Bormac S.r.l. secondo i termini previsti dal Regolamento (UE) 2025/40 ed è resa disponibile alle autorità nazionali competenti su richiesta, nei termini previsti dal Regolamento.

The technical documentation supporting this declaration, including the applicable assessments, supply-chain information and documentary and analytical evidence, is retained by Giorgio Bormac S.r.l. for the periods laid down in Regulation (EU) 2025/40 and is made available to the competent national authorities upon request, within the time limits provided for by the Regulation.

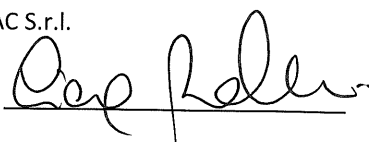
Luogo e data/ Place and Date: Carpi (MO), 22.09.2026

Chiara Borellini

Direttore Tecnico / Technical Director

GIORGIO BORMAC S.r.l.

Firma/ Signature



Elenco articoli di magazzino

Codice Articolo	Descrizione
32200103	XS Sensor Elettrodo 201T DHS
32200113	XS Sensor 2-Pore T DHS NTC Cavo 1m BNC
32200123	XS Sensor Standard T DHS BNC
32200133	XS Sensor Flow Temp-BNC DHS
32200143	XS Sensor 2 Pore F Temp-BNC DHS
32200153	XS Sensor Elettrodo 201T DHS - 3m
32200203	XS Sensor Gel S7
32200213	XS Sensor Micro S7
32200223	XS Sensor Polymer S7
32200233	XS Sensor Standard ORP S7
32200243	XS Sensor Food Slim S7
32200253	XS Sensor Micro P S7
32200263	XS Sensor Standard BNC
32200273	XS Sensor Standard DIN
32200283	XS Sensor 2-Pore Slim
32200293	XS Sensor 2-Pore F S7
32200303	XS Sensor 2-Pore K con Lama in Acciaio S7
32200313	XS Sensor 2-Pore steel T NTC+1m BNC
32200323	XS Sensor 2-Pore T NTC con Cavo 1m BNC
32200333	XS Sensor 2-Pore S7
32200343	XS Sensor 2-Pore K Senza Lama
32200353	XS Sensor Lama Ricambio per 2-Pore K
32200363	XS Sensor Standard S7
32200373	XS Sensor Flow S7
32200383	XS Sensor Semi Micro S7
32200393	XS Sensor Food S7
32200403	XS Sensor Zeta Trode S7
32200413	XS Sensor Flat
32200423	XS Sensor Standard HA S7
32200433	XS Sensor Standard HF S7
32200443	XS Sensor Polymer TIP (terreni)S7
32200453	XS Sensor MICRO Special S7
32200463	XS Sensor Standard T DIN
32200473	XS Sensor Standard T BNC
32200483	XS Sensor Standard Ag S7
32200493	XS Sensor Polymer PLAST
32200503	XS Sensor Polymer PLAST BNC
32200513	XS Sensor Polymer PLAST DIN
32200523	XS Sensor Standard KF S7
32200533	XS Sensor Polymer 225
32200543	XS Sensor Flow Ag
32200643	XS Sensor 2-Pore steel T DIN
32200653	XS Sensor 2-Pore steel S7
32200663	XS Sensor Plast ORP S7
32200673	XS Sensor Plast ORP BNC
32200683	XS Sensor 2-Pore S BNC - CORPO BIANCO

32200693	XS Sensor 2-Pore T con due Banane PT1000
32200703	XS Sensor 2-Pore F TEMP BNC
32200713	XS Sensor 2-Pore F TEMP DIN (Pt1000)
32200723	XS Sensor Flow T BNC NTC 30K
32200733	XS Sensor Flow T DIN PT 1000
32200753	XS Sensor Food T BNC
32200803	XS Sensor Elettrodo G-210 T Pt 1000 (BNC+Banana 4mm) Corpo in Plastica
32200813	XS Sensor Elettrodo G-214 T Pt 1000 (BNC+Banana 4mm) Corpo in Vetro
32200823	XS Sensor Elettrodo G-216 T Pt 1000 (BNC+Banana 4mm)
32200833	XS Sensor Polymer T BNC
32200843	XS Sensor 2-Pore K T BNC con Lama in Acciaio
32200853	XS Sensor 2-Pore K T BNC Senza Lama
32200863	XS Sensor G-221 T
32201001	XS Sensor GEL HT PRO
32201011	XS Sensor Polymer HT PRO
32201021	XS Sensor BASIC PRO pH
32201031	XS Sensor BASIC ORP
32201041	XS Sensor GEL HT PRO 225
32201051	XS Sensor Polymer HT PRO 225
32201061	XS Sensor Polymer HA PRO
32201071	XS Sensor POLYMER HF PRO
32201081	XS Sensor PURE PRO
32201091	XS Sensor GEL HT ORP
32201101	XS Sensor PLASTIC PRO
32201111	XS Sensor POLYMER PRO
32201121	XS Sensor POLYMER Plus PRO
32201131	XS Sensor POLYMER ORP
32201141	XS Sensor PLASTIC PRO ORP
32201171	XS Sensor PURE PRO GEL
32201181	XS Sensor Polyclave PRO
32201191	XS Sensor Polymer HF PRO Zr
32201199	XS Sensor pH PROBE 1.0 (125117)
32201211	XS Sensor POLYMER PLUS PRO 225
32201221	XS Sensor GEL BIOTECH VP 120 Pt1000
32201231	XS Sensor GEL BIOTECH VP 120 PT 100
32201241	XS Sensor GEL BIOTECH
32201251	XS Sensor GEL BIOTECH 225
32201301	XS Sensor POLYMER HT VP 120
32201311	XS Sensor POLYMER HT VP 225
32201321	XS Sensor CHEMICAL VP 120 Pt1000
32201341	XS Sensor POLYMER PLUS VP 120 RX Pt1000
32201351	XS Sensor POLYMER PLUS VP 120 Pt1000
32201361	XS Sensor POLYMER PLUS VP 225
32201371	XS Sensor CHEMICAL 120
32201381	XS Sensor Teflon PRO VP 120

32201401	XS Sensor POLYMER PLUS VP 120 Pt100
32201409	XS Sensor pH G-214 T
50002002	XS Sensor Elettrodo 201 T
50002022	XS Sensor Elettrodo 201 T - 5 m
50002032	XS kit Sonda NT 55 - Cavo S7/BNC
50002042	XS Sensor 201T WTW, DIN plug and 2 Banana 4mm
50002052	XS Sensor 201T DIN con 1 Banana 4mm
50002072	Elettrodo 201T + ATC 3m
50002102	Elettrodo 201 HT BNC
50003352	XS CELLA VPT1 C=1 con ATC Vetro - Platino
50003362	EPT4 Cella PVC-Grafite 4 Anelli C=0,5+ATC
50003372	XS CELLA VPT10H C=10 con ATC Vetro-Platino 3 anelli
50003382	EPT 1 Cella di conducibilità. Corpo in Epoxy. Per campioni difficili. C=
50004002	XS Sensor Cella 2301 T - 1 m
50004012	XS Sensor Cella VPT 01
50004022	XS Sensor Cella 2301 T - 5 m
50004032	Cella VPT51-1 C=1 per Cond 51 Cond 7*70
50004052	Cella VPT51-10 C=10 per Cond 51 Cond 7*70
50004062	VP 1 CELLA VETRO-PT C=1
50004072	XS Sensor Cella VPT 10
50004092	XS Sensor Cella 2301 T - 3m
50010302	Oxy 70 con sensore ottico LDO cavo 2 mt
50010312	Oxy 70 with optical sensor, 10 metres cable
50010342	XS Sensore ottico LDO70 con cavo da 3m
50010352	XS Sensore ottico LDO70 10m
50010392	XS Sensore ottico LDO70 con cavo da 2m
50014603	XS Sensor Elettrodo 201 T - tester pH5
50014613	XS Sensor Elettrodo STANDARD T - Tester pH5
50014623	XS Sensor Elettrodo 2 PORE T - Tester pH 5
50014703	XS Sensor Cella 2301T - Tester Cond 5