Poly Medicure Limited

Plot No.104-105, Sector-59, HSIIDC Industrial Area, Ballabgarh, Faridabad - 121004, Haryana (INDIA) T: +91-129-3355070, 4287000 E: info@polymedicure.com W: polymedicure.com



EU DECLARATION OF CONFORMITY

- 1. Document No.: PML/MD/DOC/1.11, Rev. 00
- 2. This declaration of conformity is issued under the sole responsibility of the Poly Medicure Limited.
- 3. Address of manufacturing site: Plot No. 104-105, Sector-59, HSIIDC Industrial Area, Ballabhgarh, Faridabad, Haryana-121004, INDIA, info@polymedicure.com.
- European Authorized Representative: Obelis S.A, Boulevard Général Wahis 53, 1030, Brussels, Belgium, regulatory@obelis.net SRN: BE-AR-000000106.
- 5. CE Certificate number: G10 041938 0011, Rev.00, Valid upto: 23.02.2030
- 6. Product Name: Ryle's Tube
- 7. Product Code and Variants: Please refer attached Annexure-1.
- 8. **Intended purpose of device**: The product is designed to provide access to nasogastric tract for introduction of nutrition and aspiration of intestinal secretion.
- The device Ryle's Tube complies with the General Safety and Performance Requirement (Annexure-I) of European Medical Device Regulation 2017/745.
- 10. Conformity Assessment Procedure: Annexure-IX, Chapter I & III
- 11. SRN: IN-MF-0000043009
- 12. Basic UDI: 890209540002E3
- 13. MDN Code: 1201
- 14. EMDN Code: G02020101
- 15. Reference National / International Standard:

Harmonized Standards: EN ISO 13485:2016/ A11:2021, EN ISO 14971:2019/ A11:2021, EN ISO 15223-1:2021, EN ISO 11135:2014/A1:2019, EN ISO 11607-1:2020/ A1:2023, EN ISO 11607-2:2020/ A1:2023, EN ISO 11737-1:2018 / A1:2021, EN ISO 11737-2:2020, ISO 10993-1:2018, ISO 11138-2:2017.

Non-Harmonized Standards: ISO 20417:2021, ISO 11138-1:2017, EN ISO 20695:2020, ISO 80369-2:2024, ISO 2859-1:1999/Amd 1:2011, ISO 14644-1:2015 EN 868-5:2018.

- 16. Device Class: Class IIa, as per 2nd indent of Rule 5
- 17. The company and its authorized representative shall fulfil the obligations imposed by European Medical Device Regulation 2017/745 & ensure that the product shall meet all provisions as applicable.
- 18. Notified Body: 'TÜV SÜD Product Service GmbH, Ridlerstraße 65, 80339 Munich, Germany', Notified Body No.-0123.

Date of Issue: 17.03.2025

Attachment: Annexure-1

Authorized Signatory RD Sharma GM - CQRA & PRRC On behalf of POLY MEDICURE LIMITED

ANNEXURE-1

S. No.	Polymed Code	Pennine Code	Device Description
1.	40015	RT-2108	RYLES TUBE 8FG 122CMS MTL TIP PENNINE
2.	40016	RT-2110	RYLES TUBE 10FG 122CMS MTL TIP PENNINE
3.	40017	RT-2112	RYLES TUBE 12FG 122CMS MTL TIP PENNINE
4.	40018	RT-2114	RYLES TUBE 14FG 122CMS MTL TIP PENNINE
5.	40019	RT-2116	RYLES TUBE 16FG 122CMS MTL TIP PENNINE
6.	40020	RT-2118	RYLES TUBE 18FG 122CMS MTL TIP PENNINE
7.	40001	AERT2306	Nasogastric Access/Aspiration Tube, Ryles, Graduated, Xray, 6fg x 105cm, with Opaque Xray closed tip, four side eyes, with Luer
8.	40002	AERT2308	Nasogastric Access/Aspiration Tube, Ryles, Graduated, Xray, 8fg x 105cm, with Opaque Xray closed tip, four side eyes, with Luer
9.	40003	AERT2310	Nasogastric Access/Aspiration Tube, Ryles, Graduated, Xray, 10fg x 105cm, with Opaque Xray closed tip, four side eyes, with Luer
10.	40004	AERT2312	Nasogastric Access/Aspiration Tube, Ryles, Graduated, Xray, 12fg x 105cm, with Opaque Xray closed tip, four side eyes, with Luer
11.	40005	AERT2314	Nasogastric Access/Aspiration Tube, Ryles, Graduated, Xray, 14fg x 105cm, with Opaque Xray closed tip, four side eyes, with Luer
12.	40006	AERT2316	Nasogastric Access/Aspiration Tube, Ryles, Graduated, Xray, 16fg x 105cm, with Opaque Xray closed tip, four side eyes, with Luer
13.	40007	AERT2318	Nasogastric Access/Aspiration Tube, Ryles, Graduated, Xray, 18fg x 105cm, with Opaque Xray closed tip, four side eyes, with Luer
14.	40008	AERT2320	Nasogastric Access/Aspiration Graduated Xray 20fg x 105cm with Opaque Xray closed tip four side eyes with Luer
15.	40022	AERT2306EF	Nasogastric Feeding Tube, Ryles, Graduated, Xray, with ENFit Connectors, 6fg x 105cm, with Opaque Xray closed tip, four side eyes
16.	40023	AERT2308EF	Nasogastric Feeding Tube, Ryles, Graduated, Xray, with ENFit Connectors, 8fg x 105cm, with Opaque Xray closed tip, four side eyes
17.	40024	AERT2310EF	Nasogastric Feeding Tube, Ryles, Graduated, Xray, with ENFit Connectors, 10fg x 105cm, with Opaque Xray closed tip, four side eyes
18.	40025	AERT2312EF	Nasogastric Feeding Tube, Ryles, Graduated, Xray, with ENFit Connectors, 12fg x 105cm, with Opaque Xray closed tip, four side eyes
19.	40026	AERT2314EF	Nasogastric Feeding Tube, Ryles, Graduated, Xray, with ENFit Connectors, 14fg x 105cm, with Opaque Xray closed tip, four side eyes
20.	40027	AERT2316EF	Nasogastric Feeding Tube, Ryles, Graduated, Xray, with ENFit Connectors, 16fg x 105cm, with Opaque Xray closed tip, four side eyes
21.	40028	AERT2318EF	Nasogastric Feeding Tube, Ryles, Graduated, Xray, with ENFit Connectors, 18fg x 105cm, with Opaque Xray closed tip, four side eyes