EU Declaration of Conformity

Two Piece Pouch Faecal – Non-Sterile

DOC-MDR-OSTTF-006

(Technical Documentation MDR OSTTF_006)

Issued by: Convatec

We hereby declare:

- that the listed product/s comply with the applicable general safety and performance requirements and provisions of EU Medical Device Regulation (EU) 2017/745 and any other applicable European Union legislation
- that this EU declaration of conformity is issued under the sole responsibility of ConvaTec.

Legal Manufacturer:	ConvaTec Limited, First Avenue, Deeside Industrial Park, Deeside, Flintshire CH5 2NU, United Kingdom
Singel Reg # (SRN):	GB-MF-000001770
Authorized Representative:	Unomedical a/s, Aaholmvej 1-3, Osted, 4320, Lejre, Denmark
Product Name:	AUTOLOCK, ESTEEM SYNERGY, ESTEEM SYNERGY+, NATURA, NATURA+, S92S
Basic UDI-DI:	768455OST0037FJ
GMDN Code & Term:	31067 - Multiple-piece intestinal ostomy bag, closed-ended 31076 - Multiple-piece intestinal ostomy bag, open-ended
EMDN Code & Term:	A100202 – Colostomy bags for two-part systems A100203 – Ileostomy bags for two-part systems
Device(s) & Catalogue Number(s):	See Appendix A
Risk Class:	Class I non-sterile, non-measuring, non-reusable (MDR Annex VIII)
Notified Body:	Self Certified (BSI 2797)
Certificate(s):	ISO 13485 MDSAP 698500

Legal Manufacturer Authorized Signature:

Signature: DocuSigned by: Courtney Smith
Signer Name: Courtney Smith
Signing Reason: I approve this document
Signing Time: Feb 5, 2024 | 8:08:33 PM GMT
18C584297FF34C80A5D3283D05D64343

Date: 05 Feb 2024

Courtney Smith, Sr. Director Regulator Affairs

Place of Issue: Deeside, Flintshire

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Appendix A: Products

Table 1. Closed-Ended Pouches, GMDN 31067			
ICC	**SAP**	**Description**	**Trade Name**
1029500	401311	CONSECURA PCH CLD STD CLR45MM(1X30)FR/IT	AUTOLOCK
1100510	401311	C/CURA LCK PCH CLD F+ STDCLR45MM(1X30)DE	AUTOLOCK
1109549	401311	C/CURA PCH CLD F+ STD CLR45MM(1X30)NL/GB	AUTOLOCK
1029501	401312	CONSECURA PCH CLD STD CLR57MM(1X30)FR/IT	AUTOLOCK
1100511	401312	C/CURA LCK PCH CLD F+ STDCLR57MM(1X30)DE	AUTOLOCK
1109550	401312	C/CURA PCH CLD F+ STD CLR57MM(1X30)NL/GB	AUTOLOCK
1029520	401444	CONSECURA PCH CLD STD TAN35MM(1X30)FR/IT	AUTOLOCK
1106591	401444	C/CURA PCH CLD DSF+ STD TAN 35MM(1X30)DE	AUTOLOCK
1109538	401444	C/CURA PCH CLD DSF+STDTAN35MM(1X30)NL/GB	AUTOLOCK
1029202	401445	CONSECURA PCH CLD STD TAN 45MM (1X30) SE	AUTOLOCK
1029521	401445	CONSECURA PCH CLD STD TAN45MM(1X30)FR/IT	AUTOLOCK
1106592	401445	C/CURA PCH CLD DSF+ STD TAN 45MM(1X30)DE	AUTOLOCK
1109539	401445	C/CURA PCH CLD DSF+STDTAN45MM(1X30)NL/GB	AUTOLOCK
1029203	401446	CONSECURA PCH CLD STD TAN 57MM (1X30) SE	AUTOLOCK
1029522	401446	CONSECURA PCH CLD STD TAN57MM(1X30)FR/IT	AUTOLOCK
1106593	401446	C/CURA PCH CLD DSF+ STD TAN 57MM(1X30)DE	AUTOLOCK
1109540	401446	C/CURA PCH CLD DSF+STDTAN57MM(1X30)NL/GB	AUTOLOCK
1129047	401529	NATURA PCH CLDMINI TAN32MM(1X20)NL/GB/DE	NATURA
1129048	401530	NATURA PCH CLDMINI TAN38MM(1X20)NL/GB/DE	NATURA
1129049	401531	NATURA PCH CLDMINI TAN45MM(1X20)NL/GB/DE	NATURA
1129050	401532	NATURA PCH CLDMINI TAN57MM(1X20)NL/GB/DE	NATURA
1129046	401931	NATURA PCH CLD PAED TAN 45MM(1X20) NL/GB	NATURA
1023108	402510	C/HESIVE 2S PCH CLD MINI TAN 38MM1X20EEU	S92S
1023111	402510	C/HESIVE 2 PCH CLD MINI TAN 38MM(1X20)SE	S92S
1023112	402511	C/HESIVE 2S PCH CLD MINI TAN 45MM 1X20BE	S92S
1023113	402511	C/HESIVE 2S PCH CLD MINI TAN 45MM1X20EEU	S92S
1023116	402511	C/HESIVE 2 PCH CLD MINI TAN 45MM(1X20)SE	S92S
1023126	402516	C/HESIVE 2S PCH CLD STD TAN 38MM(1X30)BE	S92S
1023127	402516	C/HESIVE 2S PCH CLD TAN 38MM (1X30PK)EEU	S92S
1023130	402516	SISTEMA 2S PCH CLD STD TAN 38MM (1X30)IT	S92S
1023131	402516	C/HESIVE 2 PCH CLD STD TAN 38MM (1X30)SE	S92S
1023132	402517	C/HESIVE 2S PCH CLD STD TAN 45MM(1X30)BE	S92S
1023133	402517	C/HESIVE 2S PCH CLD TAN 45MM (1X30PK)EEU	S92S
1023136	402517	SISTEMA 2S PCH CLD STD TAN 45MM (1X30)IT	S92S
1023137	402517	C/HESIVE 2 PCH CLD STD TAN 45MM (1X30)SE	S92S
1023139	402518	C/HESIVE 2S PCH CLD TAN 57MM (1X30PK)EEU	S92S
1023141	402518	SISTEMA 2S PCH CLD STD TAN 57MM (1X30)IT	S92S
1023142	402518	C/HESIVE 2 PCH CLD STD TAN 57MM (1X30)SE	S92S
1023143	402519	C/HESIVE 2S PCH CLD STD TAN 70MM(1X30)BE	S92S
1023144	402519	C/HESIVE 2S PCH CLD TAN 70MM (1X30PK)EEU	S92S
1023146	402519	SISTEMA 2S PCH CLD STD TAN 70MM (1X30)IT	S92S

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Table 1. Closed-Ended Pouches, GMDN 31067			
ICC	**SAP**	**Description**	**Trade Name**
1023147	402519	C/HESIVE 2 PCH CLD STD TAN 70MM (1X30)SE	S92S
1023148	402520	SISTEMA 2S PCH CLD STD CLR 100MM(1X15)IT	NATURA
1023149	402521	C/HESIVE2S PCH CLD WF STD TAN 32MM1X30BE	S92S
1023150	402521	C/HESIVE 2SPCHSTDCLDTANWF 32MM1X30PKEEU	S92S
1023153	402521	SISTEMA 2S PCH CLD WF STD TAN 32MM1X30IT	S92S
1023154	402522	C/HESIVE 2S PCH CLD WF STD TAN38MM1X30BE	S92S
1023155	402522	C/HESIVE 2SPCHSTDCLDTANWF 38MM1X30PKEEU	S92S
1023158	402522	SISTEMA 2S PCH CLD WF STD TAN 38MM1X30IT	S92S
1023159	402522	C/HESIVE 2 PCH CLD WFSTDTAN 38MM(1X30)SE	S92S
1023160	402523	C/HESIVE 2S PCH CLD WF STD TAN45MM1X30BE	S92S
1023161	402523	C/HESIVE 2SPCHSTDCLDTANWF 45MM1X30PKEEU	S92S
1023164	402523	SISTEMA 2S PCH CLD WF STD TAN 45MM1X30IT	S92S
1023165	402523	C/HESIVE 2 PCH CLD WFSTDTAN 45MM(1X30)SE	S92S
1023166	402524	C/HESIVE 2S PCH CLD WF STD TAN57MM1X30BE	S92S
1023167	402524	C/HESIVE 2SPCHSTDCLDTANWF 57MM1X30PKEEU	S92S
1023170	402524	SISTEMA 2S PCH CLD WF STD TAN 57MM1X30IT	S92S
1023171	402524	C/HESIVE 2 PCH CLD WFSTDTAN 57MM(1X30)SE	S92S
1023172	402525	C/HESIVE 2S PCH CLD WF STD TAN70MM1X30BE	S92S
1023173	402525	C/HESIVE 2SPCHSTDCLDTANWF 70MM1X30PKEEU	S92S
1023176	402525	SISTEMA 2S PCH CLD WF STD TAN 70MM1X30IT	S92S
1023177	402525	C/HESIVE 2 PCH CLD WFSTDTAN 70MM(1X30)SE	S92S
1195549	411639	SYNERGY PAEDCLDTANPTDDSF WF31MM1X10GB/NL	ESTEEM SYNERGY
1195653	411639	SYNERGY PAED CLDTAN PTDDSFWF 31MM1X10IT	ESTEEM SYNERGY
1195658	411639	SYNERGY PAED CLDTAN PTDDSF WF31MM1X10SCN	ESTEEM SYNERGY
1195550	411640	SYNERGY PAEDCLDCLRPTDBSFWF31MM 1X10GB/NL	ESTEEM SYNERGY
1703717	416400	NATURA+ PCH CLD STDTANWF 32MM (1X30) EUR	NATURA+
1703718	416401	NATURA+ PCH CLD STD TAN 32MM (1X30) EUR	NATURA+
1703720	416403	NATURA+ PCH CLD STDTANWF 38MM (1X30) EUR	NATURA+
1703721	416404	NATURA+ PCH CLD STD TAN 38MM (1X30) EUR	NATURA+
1703760	416405	NATURA+ PCH CLD TAN SM 38MM (1X30) EUR	NATURA+
1703722	416406	NATURA+ PCH CLD STD TANWF 45MM(1X30) EUR	NATURA+
1703723	416407	NATURA+ PCH CLD STD TAN 45MM (1X30) EUR	NATURA+
1703724	416408	NATURA+ PCH CLD TAN SM 45MM (1X30) EUR	NATURA+
1703725	416409	NATURA+ PCH CLD STDTANWF 57MM (1X30) EUR	NATURA+
1703726	416410	NATURA+ PCH CLD STD TAN 57MM(1X30) EUR	NATURA+
1703727	416411	NATURA+ PCH CLD TAN SM 57MM (1X30) EUR	NATURA+
1703728	416412	NATURA+ PCH CLD STDTANWF 70MM (1X30) EUR	NATURA+
1703729	416413	NATURA+ PCH CLD STD TAN 70MM (1X30) EUR	NATURA+
1703748	416774	ESTEEM SYN+ PCHCLDWFSTDCLR 35MM(1X30)EUR	ESTEEM SYNERGY+
1703749	416775	ESTEEM SYN+ PCHCLDWFSTDTAN 35MM(1X30)EUR	ESTEEM SYNERGY+
1703752	416777	ESTEEM SYN+ PCH CLDWFSMTAN 35MM(1X30)EUR	ESTEEM SYNERGY+
1703753	416778	ESTEEM SYN+ PCHCLDWFSTDCLR 48MM(1X30)EUR	ESTEEM SYNERGY+

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Table 1. Closed-Ended Pouches, GMDN 31067			
ICC	**SAP**	**Description**	**Trade Name**
1703746	416779	ESTEEM SYN+ PCHCLDWFSTDTAN 48MM(1X30)EUR	ESTEEM SYNERGY+
1703736	416781	ESTEEM SYN+ PCH CLDWFSMTAN 48MM(1X30)EUR	ESTEEM SYNERGY+
1703737	416782	ESTEEM SYN+ PCHCLDWFSTDCLR 61MM(1X30)EUR	ESTEEM SYNERGY+
1703738	416783	ESTEEM SYN+ PCHCLDWFSTDTAN 61MM(1X30)EUR	ESTEEM SYNERGY+
1715535	421676	NATURA+ PCH CLD STD WIN WF 32MM 1X30 EUR	NATURA+
1715537	421678	NATURA+ PCH CLD STD WIN WF 38MM 1X30 EUR	NATURA+
1715539	421680	NATURA+ PCH CLD STD WIN WF 45MM 1X30 EUR	NATURA+
1715541	421682	NATURA+ PCH CLD STD WIN WF 57MM 1X30 EUR	NATURA+
1718296	421794	NATURA+ PCH CLD SM WIN WF 32MM (1X30)EUR	NATURA+
1718297	421795	NATURA+ PCH CLD SM WIN WF 38MM (1X30)EUR	NATURA+
1718298	421796	NATURA+ PCH CLD SM WIN WF 45MM (1X30)EUR	NATURA+
1718301	421797	NATURA+ PCH CLD SM WIN WF 57MM (1X30)EUR	NATURA+
1718306	421798	NATURA+ PCH CLD STD WIN WF 70MM(1X30)EUR	NATURA+
1718309	421799	NATURA+ PCH CLD LG WIN WF 38MM (1X30)EUR	NATURA+
1718311	421800	NATURA+ PCH CLD LG WIN WF 45MM (1X30)EUR	NATURA+
1718313	421801	NATURA+ PCH CLD LG WIN WF 57MM (1X30)EUR	NATURA+
1718315	421802	NATURA+ PCH CLD LG WIN WF 70MM (1X30)EUR	NATURA+
1718316	421803	NATURA+ PCH CLD STD CLR WF 45MM(1X30)EUR	NATURA+
1718318	421804	NATURA+ PCH CLD STD CLR WF 57MM(1X30)EUR	NATURA+
1718320	421805	NATURA+ PCH CLD STD CLR WF 70MM(1X30)EUR	NATURA+

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Table 2. Open-Ended Pouches, GMDN 31076			
ICC	**SAP**	**Description**	**Trade Name**
1021315	125303	C/HESIVE 2S PCH DRN HO TAN 45MM (1X5)EEU	S92S
1021318	125303	C/HESIVE 2 PCH DRN HO TAN 45MM (1X5PK)SE	S92S
1021319	125304	C/HESIVE 2S PCH DRN HO TAN 57MM (1X5)EEU	S92S
1021322	125304	C/HESIVE 2 PCH DRN HO TAN 57MM (1X5PK)SE	S92S
1021326	125305	C/HESIVE 2 PCH DRN HO TAN 70MM (1X5PK)SE	S92S
1021514	125915	NATURA PCH DRN SM TAN 32MM (1X10PK) NEU	NATURA
1021515	125916	NATURA PCH DRN SM TAN 38MM (1X10PK) NEU	NATURA
1734117	125916	NATURA PCH DRN SM TAN 38MM 1X10 EUR	NATURA
1021516	125917	NATURA PCH DRN SM TAN 45MM (1X10PK) NEU	NATURA
1734118	125917	NATURA PCH DRN SM TAN 45MM 1X10 EUR	NATURA
1021517	125918	NATURA PCH DRN SM TAN 57MM (1X10PK) NEU	NATURA
1734119	125918	NATURA PCH DRN SM TAN 57MM 1X10 EUR	NATURA
1021518	125919	NATURA PCH DRN SM TAN 70MM (1X10PK) NEU	NATURA
1021520	125921	NATURA PCH DRN STD CLR 38MM (1X10PK) NEU	NATURA
1021521	125922	NATURA PCH DRN STD CLR 45MM (1X10PK) NEU	NATURA
1734120	125922	NATURA PCH DRN STD CLR 45MM 1X10 EUR	NATURA
1021522	125923	NATURA PCH DRN STD CLR 57MM (1X10PK) NEU	NATURA
1734121	125923	NATURA PCH DRN STD CLR 57MM 1X10 EUR	NATURA
1021523	125924	NATURA PCH DRN STD CLR 70MM (1X10PK) NEU	NATURA
1734122	125924	NATURA PCH DRN STD CLR 70MM 1X10 EUR	NATURA
1021524	125925	NATURA PCH DRN STD TAN 32MM (1X10PK) NEU	NATURA
1734123	125925	NATURA PCH DRN STD TAN 32MM 1X10 EUR	NATURA
1021525	125926	NATURA PCH DRN STD TAN 38MM (1X10PK) NEU	NATURA
1734124	125926	NATURA PCH DRN STD TAN 38MM 1X10 EUR	NATURA
1021526	125927	NATURA PCH DRN STD TAN 45MM (1X10PK) NEU	NATURA
1734125	125927	NATURA PCH DRN STD TAN 45MM 1X10 EUR	NATURA
1021527	125928	NATURA PCH DRN STD TAN 57MM (1X10PK) NEU	NATURA
1734126	125928	NATURA PCH DRN STD TAN 57MM 1X10 EUR	NATURA
1021528	125929	NATURA PCH DRN STD TAN 70MM (1X10PK) NEU	NATURA
1734127	125929	NATURA PCH DRN STD TAN 70MM 1X10 EUR	NATURA
1022742	400966	SISTEMA 2S PCH DRN STD CLR 32MM (1X10)IT	S92S
1022743	400967	C/HESIVE 2S PCH DRN STD CLR 38MM(1X10)BE	S92S
1022746	400968	C/HESIVE 2S PCH DRN STD CLR 45MM(1X10)BE	S92S
1022747	400968	C/HESIVE 2S PCH DRN STD CLR 45MM 1X10EEU	S92S
1022749	400968	SISTEMA 2S PCH DRN STD CLR 45MM (1X10)IT	S92S
1022750	400968	C/HESIVE 2S PCH DRN STD CLR 45MM 1X10 SE	S92S
1022751	400969	C/HESIVE 2S PCH DRN STD CLR 57MM(1X10)BE	S92S
1022752	400969	C/HESIVE 2 PCH DRN STD CLR 57MM(1X10)EEU	S92S
1022754	400969	SISTEMA 2S PCH DRN STD CLR 57MM (1X10)IT	S92S
1022756	400970	C/HESIVE 2S PCH DRN STD CLR 70MM(1X10)BE	S92S
1022757	400970	C/HESIVE 2 PCH DRN STD CLR 70MM(1X10)EEU	S92S

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Table 2. Open-Ended Pouches, GMDN 31076			
ICC	**SAP**	**Description**	**Trade Name**
1022759	400970	SISTEMA 2S PCH DRN STD CLR 70MM (1X10)IT	S92S
1022761	400971	C/HESIVE 2S PCH DRN STD CLR 100MM1X10BE	S92S
1022762	400971	C/HESIVE 2 PCH DRN STD CLR100MM(1X10)EEU	S92S
1022764	400971	SISTEMA 2S PCH DRN STD CLR 100MM(1X10)IT	S92S
1022766	400972	C/HESIVE 2S PCH DRN STD TAN 32MM(1X10)BE	S92S
1022767	400972	C/HESIVE S2 PCH DRN STD TAN 32MM 1X10EEU	S92S
1022768	400972	SISTEMA 2S PCH DRN STD TAN 32MM (1X10)IT	S92S
1022769	400973	C/HESIVE 2S PCH DRN STD TAN 38MM(1X10)BE	S92S
1022770	400973	C/HESIVE S2 PCH DRN STD TAN 38MM 1X10EEU	S92S
1022771	400973	SISTEMA 2S PCH DRN STD TAN 38MM (1X10)IT	S92S
1022772	400973	C/HESIVE 2 PCH DRN STD TAN 38MM (1X10)SE	S92S
1022773	400974	C/HESIVE 2S PCH DRN STD TAN 45MM(1X10)BE	S92S
1022774	400974	C/HESIVE S2 PCH DRN STD TAN 45MM 1X10EEU	S92S
1022775	400974	SISTEMA 2S PCH DRN STD TAN 45MM (1X10)IT	S92S
1022776	400974	C/HESIVE 2 PCH DRN STD TAN 45MM (1X10)SE	S92S
1022777	400975	C/HESIVE 2S PCH DRN STD TAN 57MM(1X10)BE	S92S
1022778	400975	C/HESIVE S2 PCH DRN STD TAN 57MM 1X10EEU	S92S
1022779	400975	SISTEMA 2S PCH DRN STD TAN 57MM (1X10)IT	S92S
1022780	400975	C/HESIVE 2 PCH DRN STD TAN 57MM (1X10)SE	S92S
1022781	400976	C/HESIVE 2S PCH DRN STD TAN 70MM(1X10)BE	S92S
1022782	400976	C/HESIVE S2 PCH DRN STD TAN 70MM 1X10EEU	S92S
1022783	400976	SISTEMA 2S PCH DRN STD TAN 70MM (1X10)IT	S92S
1022784	400976	C/HESIVE 2 PCH DRN STD TAN 70MM (1X10)SE	S92S
1022786	400978	SISTEMA 2S PCH DRN SM TAN 32MM(1X10PK)IT	S92S
1022787	400979	C/HESIVE 2S PCH DRN SM TAN 38MM (1X10)BE	S92S
1022789	400979	SISTEMA 2S PCH DRN SM TAN 38MM(1X10PK)IT	S92S
1022790	400979	C/HESIVE 2 PCH DRN SM TAN 38MM(1X10PK)SE	S92S
1022791	400980	C/HESIVE 2S PCH DRN SM TAN 45MM (1X10)BE	S92S
1022792	400980	C/HESIVE S2 PCH DRN SM TAN 45MM(1X10)EEU	S92S
1022793	400980	SISTEMA 2S PCH DRN SM TAN 45MM(1X10PK)IT	S92S
1022794	400980	C/HESIVE 2 PCH DRN SM TAN 45MM(1X10PK)SE	S92S
1022796	400981	C/HESIVE S2 PCH DRN SM TAN 57MM(1X10)EEU	S92S
1022797	400981	SISTEMA 2S PCH DRN SM TAN 57MM(1X10PK)IT	S92S
1022798	400981	C/HESIVE 2 PCH DRN SM TAN 57MM(1X10PK)SE	S92S
1029504	401322	C/CURA PCH DRN STD TAN35MM(1X10)BE/FR/IT	AUTOLOCK
1029505	401323	C/CURA PCH DRN STD TAN45MM(1X10)BE/FR/IT	AUTOLOCK
1029506	401324	C/CURA PCH DRN STD TAN57MM(1X10)BE/FR/IT	AUTOLOCK
1029507	401325	C/CURA PCH DRN STD TAN70MM(1X10)BE/FR/IT	AUTOLOCK
1029509	401327	C/CURA PCH DRN STD CLR45MM(1X10)BE/FR/IT	AUTOLOCK
1029510	401328	C/CURA PCH DRN STD CLR57MM(1X10)BE/FR/IT	AUTOLOCK
1029511	401329	C/CURA PCH DRN STD CLR70MM(1X10)BE/FR/IT	AUTOLOCK
1106600	401434	C/CURA PCH DRN DSF STD TAN 35MM (1X10)DE	AUTOLOCK

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Table 2. Open-Ended Pouches, GMDN 31076			
ICC	**SAP**	**Description**	**Trade Name**
1109557	401434	C/CURA PCH DRN DSF STDTAN35MM(1X10)NL/GB	AUTOLOCK
1029194	401435	CONSECURA PCH DRN STD TAN 45MM (1X10) SE	AUTOLOCK
1106601	401435	C/CURA PCH DRN DSF STD TAN 45MM (1X10)DE	AUTOLOCK
1109558	401435	C/CURA PCH DRN DSF STDTAN45MM(1X10)NL/GB	AUTOLOCK
1029195	401436	CONSECURA PCH DRN STD TAN 57MM (1X10) SE	AUTOLOCK
1106602	401436	C/CURA PCH DRN DSF STD TAN 57MM (1X10)DE	AUTOLOCK
1109559	401436	C/CURA PCH DRN DSF STDTAN57MM(1X10)NL/GB	AUTOLOCK
1106603	401437	C/CURA PCH DRN DSF STD TAN 70MM (1X10)DE	AUTOLOCK
1109560	401437	C/CURA PCH DRN DSF STDTAN70MM(1X10)NL/GB	AUTOLOCK
1106596	401440	C/CURA PCH DRN F STD CLR 45MM (1X10) DE	AUTOLOCK
1029199	401441	CONSECURA PCH DRN STD CLR 57MM (1X10) SE	AUTOLOCK
1106597	401441	C/CURA PCH DRN F STD CLR 57MM (1X10) DE	AUTOLOCK
1109554	401441	C/CURA PCH DRN F STD CLR 57MM(1X10)NL/GB	AUTOLOCK
1106598	401442	C/CURA PCH DRN F STD CLR 70MM (1X10) DE	AUTOLOCK
1023055	401662	C/HESIVE 2S PCH DRN SM TAN 38MM (1X10)FR	S92S
1023056	401663	C/HESIVE 2S PCH DRN SM TAN 45MM (1X10)FR	S92S
1129042	401927	NATURA PCH DRN PAED CLR 32MM(1X10) NL/GB	NATURA
1734147	401927	NATURA PCH DRN PAED CLR 32MM 1X10 EUR	NATURA
1129043	401928	NATURA PCH DRN PAED CLR 45MM(1X10) NL/GB	NATURA
1734148	401928	NATURA PCH DRN PAED CLR 45MM 1X10 EUR	NATURA
1023238	402566	C/HESIVE 2S L/ONE PCH DRN CLR 32MM1X10BE	S92S
1023239	402566	C/HESIVES2 L/ONE PCH DRN CLR 32MM1X10EEU	S92S
1023242	402567	C/HESIVES2 L/ONE PCH DRN CLR 45MM1X10EEU	S92S
1023244	402567	SISTEMA2S L/ONE PCH DRN CLR 45MM 1X10IT	S92S
1103534	403462	COLODRESS PCH UF DRN STD CLR70MM(1X30)ES	S92S
1103535	403463	COLODRESS PCH UF DRN STDCLR100MM(1X30)ES	S92S
1185022	404037	NATURA INVISI STDCLR BSF 45MM 1X30)GB/NL	NATURA
1185023	404038	NATURA INVISI STDCLR BSF 57MM(1X30)GB/NL	NATURA
1185024	404039	NATURA INVISI STDCLR BSF 70MM(1X30)GB/NL	NATURA
1097373	404136	NATURA PCH DRN 14" F STD CLR (1X10)NL/GB	NATURA
1100024	404136	NATURA PCH DRN F STD CLR 100MM (1X10) DE	NATURA
1734159	404136	NATURA PCH DRN F STD CLR 100MM 1X10 EUR	NATURA
1097813	404137	NATURA PCH DRN HO TAN 45MM (1X5)GB/NL/DE	NATURA
1734160	404137	NATURA PCH DRN HO TAN 45MM 1X5 EUR	NATURA
1097814	404138	NATURA PCH DRN HO TAN 57MM (1X5)GB/NL/DE	NATURA
1734161	404138	NATURA PCH DRN HO TAN 57MM 1X5 EUR	NATURA
1097815	404139	NATURA PCH DRN HO TAN 70MM (1X5)GB/NL/DE	NATURA
1734162	404139	NATURA PCH DRN HO TAN 70MM 1X5 EUR	NATURA
1147639	405406	SYNERGY DRN STD CLR STL 13-89MM (1X10)GB	ESTEEM SYNERGY
1147640	405406	SYNERGY DRN STD CLR STL 13-89MM1X10DE/NL	ESTEEM SYNERGY
1147662	405406	SYNERGY DRN STD CLR STL13-89MM (1X10)BE	ESTEEM SYNERGY
1182980	411260	NATURA DRN SM TAN DSF WF 45MM 1X10 GB/NL	NATURA

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Table 2. Open-Ended Pouches, GMDN 31076			
ICC	**SAP**	**Description**	**Trade Name**
1182981	411261	NATURA PCH DRN SM TAN 57MM (1X10PK) GB	NATURA
1184984	411348	NATURA INVISI STD TAN DSF WF32MM(1X10)DE	NATURA
1184985	411349	NATURA INVISI STD TAN DSF WF38MM(1X10)DE	NATURA
1184986	411350	NATURA INVISI STD TAN DSF WF45MM(1X10)DE	NATURA
1184987	411351	NATURA INVISI STD TAN DSF WF57MM(1X10)DE	NATURA
1184988	411352	NATURA INVISI STD TAN DSF WF70MM(1X10)DE	NATURA
1184990	411354	NATURA INVISI SM TAN DSF WF 38MM(1X10)DE	NATURA
1184991	411355	NATURA INVISI SM TAN DSF WF 45MM(1X10)DE	NATURA
1184992	411356	NATURA INVISI SM TAN DSF WF 57MM(1X10)DE	NATURA
1184996	411360	NATURA INVISI STD CLR BSF WF45MM(1X10)DE	NATURA
1184997	411361	NATURA INVISI STD CLR BSF WF57MM(1X10)DE	NATURA
1184998	411362	NATURA INVISI STD CLR BSF WF70MM(1X10)DE	NATURA
1185007	411365	NATURA INVISI STDTAN DSFWF45MM 1X30GB/NL	NATURA
1185008	411366	NATURA INVISISTDTAN DSFWF57MM(1X30)GB/NL	NATURA
1185009	411367	INVISISTDTAN DSFWF70MM(1X30)GB/NL	NATURA
1185012	411370	NATURA INVISI SMTAN DSFWF45MM(1X30)GB/NL	NATURA
1185013	411371	NATURA INVISI SMTAN DSFWF57MM(1X30)GB/NL	NATURA
1185015	411379	NATURA INVISI STD TAN BSF WF32MM(1X30)GB	NATURA
1185016	411380	NATURA INVISI STD TAN BSF WF38MM(1X30)GB	NATURA
1185017	411381	NATURA INVISI STD TAN BSF WF45MM(1X30)GB	NATURA
1187091	411385	C/HESIVE 2S INVISISTDTANDSFWF38MM1X10CEE	S92S
1187345	411385	SISTEMA 2S INVISISTDTANDSFWF38MM 1X10 IT	S92S
1187359	411385	C/HESIVE 2S INVISISTDTANDSFWF38MM1X10SCN	S92S
1187092	411386	C/HESIVE 2S INVISISTDTANDSFWF45MM1X10CEE	S92S
1187346	411386	SISTEMA 2S INVISISTDTANDSFWF45MM 1X10 IT	S92S
1187360	411386	C/HESIVE 2S INVISISTDTANDSFWF45MM1X10SCN	S92S
1190195	411386	C/HESIVE92S INVISI STDTANDSFWF45MM1X10BE	S92S
1187133	411387	C/HESIVE 2S INVISISTDTANDSFWF57MM1X10CEE	S92S
1187347	411387	SISTEMA 2S INVISISTDTANDSFWF57MM 1X10 IT	S92S
1187361	411387	C/HESIVE 2S INVISISTDTANDSFWF57MM1X10SCN	S92S
1190196	411387	C/HESIVE92S INVISI STDTANDSFWF57MM1X10BE	S92S
1187134	411388	C/HESIVE 2S INVISISTDTANDSFWF70MM1X10EEU	S92S
1187348	411388	SISTEMA 2S INVISISTDTANDSFWF70MM 1X10 IT	S92S
1187362	411388	C/HESIVE 2S INVISISTDTANDSFWF70MM1X10SCN	S92S
1190197	411388	C/HESIVE92S INVISI STDTANDSFWF70MM1X10BE	S92S
1187351	411396	SISTEMA 2S INVISISTDCLRBSFWF45MM 1X10 IT	S92S
1187364	411396	C/HESIVE 2S INVISISTDCLRBSFWF45MM1X10SCN	S92S
1190200	411396	C/HESIVE92S INVISI STDCLRBSFWF45MM1X10BE	S92S
1187352	411397	SISTEMA 2S INVISISTDCLRBSFWF57MM 1X10 IT	S92S
1190201	411397	C/HESIVE92S INVISI STDCLRBSFWF57MM1X10BE	S92S
1187353	411398	SISTEMA 2S INVISISTDCLRBSFWF70MM 1X10 IT	S92S
1190202	411398	C/HESIVE92S INVISI STDCLRBSFWF70MM1X10BE	S92S

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Table 2. Open-Ended Pouches, GMDN 31076			
ICC	**SAP**	**Description**	**Trade Name**
1187367	411400	C/HESIVE 2SINVISI SM TANDSFWF38MM1X10SCN	S92S
1187356	411401	SISTEMA 2S INVISI SMTANDSFWF45MM 1X10 IT	S92S
1187368	411401	C/HESIVE 2SINVISI SM TANDSFWF45MM1X10SCN	S92S
1187357	411402	SISTEMA 2S INVISI SMTANDSFWF57MM 1X10 IT	S92S
1187369	411402	C/HESIVE 2SINVISI SM TANDSFWF57MM1X10SCN	S92S
1187370	411403	C/HESIVE 2SINVISI SM TANDSFWF70MM1X10SCN	S92S
1190537	411430	C/HESIVE S92 DRNSTDPCH TAN 38MM1X10PKSCN	S92S
1190546	411430	C/HESIVE S92 DRNSTDPCH TAN 38MM1X10PKCEE	S92S
1190538	411431	C/HESIVE S92 DRNSTDPCH TAN 45MM1X10PKSCN	S92S
1190547	411431	C/HESIVE S92 DRNSTDPCH TAN 45MM1X10PKCEE	S92S
1190512	411432	C/HESIVE S92 DRNSTDPCH TAN 57MM1X10PKSCN	S92S
1190548	411432	C/HESIVE S92 DRNSTDPCH TAN 57MM1X10PKCEE	S92S
1190549	411433	C/HESIVE S92 DRNSTDPCH TAN 70MM1X10PKCEE	S92S
1182973	411484	NATURA PCH DRN STD TAN 32MM (1X10PK) GB	NATURA
1182974	411485	NATURA PCH DRN STD TAN 38MM (1X10PK) GB	NATURA
1182975	411486	NATURA PCH DRN STD TAN 45MM (1X10PK) GB	NATURA
1182976	411487	NATURA PCH DRN STD TAN 57MM (1X10PK) GB	NATURA
1182977	411488	NATURA PCH DRN STD TAN 70MM (1X10PK) GB	NATURA
1195545	411631	SYN INVISIPAEDXSMLCLRPTDBSF23MM1X10GB/NL	ESTEEM SYNERGY
1195654	411631	SYNINVISI PAED XSMLCLR PTDBSF23MM1X10SCN	ESTEEM SYNERGY
1195547	411637	SYNINVISIPAEDSTDCLRPTDBSFWF31MM1X10GB/NL	ESTEEM SYNERGY
1195632	411637	SYNINVISI PAED STDCLRPTDBSFWF31MM1X10IT	ESTEEM SYNERGY
1195656	411637	SYNINVISI PAED STDCLRPTDBSFWF31MM1X10SCN	ESTEEM SYNERGY
1214274	411637	SYN INVISI PAEDSTDCLRPTDBSFWF31MM1X10CEE	ESTEEM SYNERGY
1195548	411638	SYNINVISIPAEDSTDTANPTDDSFWF31MM1X10GB/NL	ESTEEM SYNERGY
1195657	411638	SYNINVISI PAED STDTANPTDDSFWF31MM1X10SCN	ESTEEM SYNERGY
1185000	413311	NATURA INVISI STD CLR BSF 38MM (1X10) DE	NATURA
1185001	413312	NATURA INVISI STD CLR BSF 45MM (1X10) DE	NATURA
1185003	413314	NATURA INVISI STD CLR BSF 70MM (1X10) DE	NATURA
1706790	413484	NATURA HO DRN PCH TAN 45MM (1X10PK)FR	NATURA
1706791	413485	NATURA HO DRN PCH TAN 57MM (1X10PK)FR	NATURA
1706792	413486	NATURA HO DRN PCH TAN 70MM (1X10PK)FR	NATURA
1703598	416415	NATURA+ DRNPCHTANWFINVISI 38MM(1X10) EUR	NATURA+
1703597	416416	NATURA+ DRNPCHCLRWFINVISI 45MM(1X10) EUR	NATURA+
1703601	416417	NATURA+ DRN PCHTANWFINVISI45MM(1X10) EUR	NATURA+
1703731	416418	NATURA+ PCH DRNCLRINVISI 45MM (1X10) EUR	NATURA+
1703611	416419	NATURA+ DRNPCHCLRWFINVISI 57MM(1X10) EUR	NATURA+
1703602	416420	NATURA+ DRN PCHTANWFINVISI57MM(1X10) EUR	NATURA+
1703732	416421	NATURA+ PCH DRN CLRINVISI 57MM(1X10) EUR	NATURA+
1703612	416422	NATURA+ DRNPCHCLRWFINVISI 70MM(1X10) EUR	NATURA+
1703599	416423	NATURA+ DRNPCHTANWFINVISI 70MM(1X10) EUR	NATURA+
1703733	416424	NATURA+ DRN PCH CLRINVISI 70MM(1X10) EUR	NATURA+

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Table 2. Open-Ended Pouches, GMDN 31076			
ICC	**SAP**	**Description**	**Trade Name**
1703761	416472	NATURA+ POPCHDRNSTDCLRINVISI100MM1X10EUR	NATURA+
1703622	416795	ESTEEM SYN+ PCHDRNWFINVISICLR35MM1X10EUR	ESTEEM SYNERGY+
1703639	416796	ESTEEM SYN+ PCHDRNWFINVISITAN35MM1X10EUR	ESTEEM SYNERGY+
1703641	416798	ESTEEM SYN+ PCHDRNWFINVISICLR48MM1X10EUR	ESTEEM SYNERGY+
1703642	416799	ESTEEM SYN+ PCHDRNWFINVISITAN48MM1X10EUR	ESTEEM SYNERGY+
1703625	416900	ESTEEM SYN+ PCHDRNW/INVISICLR48MM1X10EUR	ESTEEM SYNERGY+
1703747	416901	ESTEEMSYN+PCHDRNWFINVISISTDCLR61M1X10EUR	ESTEEM SYNERGY+
1703755	416902	ESTEEM SYN+ PCHDRNWFINVISITAN61MM1X10EUR	ESTEEM SYNERGY+
1703756	416903	ESTEEM SYN+ PCHDRNW/INVISICLR61MM1X10EUR	ESTEEM SYNERGY+
1703701	420367	ESTEEM SYN+ PCHDRNWFINVISICLR35MM 30 EUR	ESTEEM SYNERGY+
1703703	420370	ESTEEM SYN+ PCHDRNWFINVISITAN35MM 30 EUR	ESTEEM SYNERGY+
1703704	420371	ESTEEM SYN+ PCHDRNWFINVISICLR48MM 30 EUR	ESTEEM SYNERGY+
1703705	420374	ESTEEM SYN+ PCHDRNWFINVISITAN48MM 30 EUR	ESTEEM SYNERGY+
1703826	420375	ESTEEM SYN+ PCHDRNWFINVISICLR61MM 30 EUR	ESTEEM SYNERGY+
1703827	420378	ESTEEM SYN+ PCHDRNWFINVISITAN61MM 30 EUR	ESTEEM SYNERGY+
1706135	420695	NATURA HO DRN PCH CLR 45MM (1X5PK) EUR	NATURA
1706136	420696	NATURA HO DRN PCH CLR 57MM (1X5PK) EUR	NATURA
1706137	420697	NATURA HO DRN PCH CLR 70MM (1X5PK) EUR	NATURA
1706787	420698	NATURA HO DRN PCH CLR 45MM (1X10PK)FR	NATURA
1706788	420699	NATURA HO DRN PCH CLR 57MM (1X10PK)FR	NATURA
1706789	420700	NATURA HO DRN PCH CLR 70MM (1X10PK)FR	NATURA
1711587	421283	NATURA+PCH DRNINVWF STDCLR 70MM 1X30ES	NATURA+
1717843	421746	NATURA+INVISI STD WIN WF 38MM(1X10)EUR	NATURA+
1717844	421747	NATURA+INVISI STD WIN WF 45MM(1X10)EUR	NATURA+
1717845	421748	NATURA+INVISI STD WIN WF 57MM(1X10)EUR	NATURA+
1717846	421749	NATURA+INVISI STD WIN WF 70MM(1X10)EUR	NATURA+
1733579	423380	NATURA+ DRNPCHCLRWFINVISI 45MM(1X30) FR	NATURA+
1733580	423381	NATURA+ DRNPCHTANWFINVISI 70MM(1X30) FR	NATURA+
1733581	423382	NATURA+ DRN PCHTANWFINVISI45MM(1X30) FR	NATURA+
1733582	423383	NATURA+ DRN PCHTANWFINVISI57MM(1X30) FR	NATURA+
1733583	423384	NATURA+ DRNPCHCLRWFINVISI 57MM(1X30) FR	NATURA+
1733584	423385	NATURA+ DRNPCHCLRWFINVISI 70MM(1X30) FR	NATURA+
1734000	423394	NATURA+INVISIPCHDRNSTDCLRPO100MM1X30FR	NATURA+

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