

EC ATTESTATION OF CONFORMITY

MACHINERY Directive: 2006 / 42 / EC

EMC Directive: 2014 / 30 / EU, LVD Directive: 2014 / 35 / EU

RoHS Directive: 2015 / 863 / EU, REACH Directive: 1907 / 2006 / EU

Including amendments "Council Directive on the approximation of the laws of the Member States relating to electromagnetic compatibility and low voltage"

Certificate Number : N 25 22326 1241 05 NY

Certificate Holder : Vansan Makina Sanayi ve Ticaret A.Ş.
10039 Sok. No: 28 A.O.S.B.
Çiğli / İzmir / TÜRKİYE

Kind of Product : Submersible Pump

Trademark :



Series / Type Designation : VSP SN Series

In compliance with the standards listed below proves the conformity of the designated products with the provisions of the EU Directive.

EN IEC 61000-6-4 : 2019

EN IEC 61000-3-2 : 2019/A1:2021

EN IEC 61000-6-2 : 2019

EN 61000-3-3 : 2013/A2:2021/AC:2022-01

EN 60335-1 : 2012/A15:2021

EN 60335-2-41 : 2021/A11:2021

EN 60204-1 : 2018

EN ISO 12100 : 2010

EN 809 : 1998+A1:2009/AC:2010

EN IEC 63000 : 2018

EN 62321-1 : 2013

EN 62321-3-1 : 2014

Test Report Numbers : A 1241 22326 00 02 EG

M 1241 22326 00 02 YK

L 1241 22326 00 02 YK

L 1241 22326 01 02 YK

V 1241 22326 00 02 YK

V 1241 22326 01 01 YK



PRODUCTION INSPECTED



CONSEPT®

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Date: 01.08.2025

Dr. Nuh YALCIN

Due to: 01.08.2027



Consept is an independent inspection agency and testing laboratory in accordance with the EN ISO/IEC 17020 and EN ISO/IEC 17025.

"This certificate does not contain any statement pertaining to the Machinery, EMC, LVD, RoHS and REACH protection requirements governed by other laws to implement EC Directives other than the aforementioned Council Directive 2006/42/EC, 2014/30/EU, 2014/35/EU, 2015/863/EU and 1907/2006/EU." It confirms that the listed equipment complies with the principle protection requirements of the Directives and applies only to tested sample and its technical documentation submitted to the Concept for the testing and certification.

ATTACHMENT

Certificate Number : N 25 22326 1241 05 NY

Manufacturer Address : 10039 Sok. No: 28 A.O.S.B.
Çiğli / İzmir / TÜRKİYE

Brand Name : VANSAN

Ratings and Principal Characteristics : VSP SN 4004 / 09: 0.75 kW

Model (s) / Type Reference : VSP SN 4004 / 09

Type key

Example:

: VSP SN YYYY / ZZ (VSP SN 4004 / 09)

VSP : Product Type (**VSP**: Vansan Submersible Pump)

S : Diffuser Material (**S**: Stainless Steel)

N : Impeller Material (**N**: Noryl)

X : Nominal Diameter (**4**: 4 inch)

YYY : Nominal Capacity (**001** to **016** in m³/h)

ZZ : Number of Stages (**04** to **52**)

Model Names in Series				
VSP SN 4001/10	VSP SN 4001/13	VSP SN 4001/19	VSP SN 4001/26	VSP SN 4001/38
VSP SN 4002/05	VSP SN 4002/07	VSP SN 4002/10	VSP SN 4002/14	VSP SN 4002/20
VSP SN 4002/28	VSP SN 4002/40	VSP SN 4002/52	VSP SN 4003/05	VSP SN 4003/08
VSP SN 4003/11	VSP SN 4003/16	VSP SN 4003/21	VSP SN 4003/32	VSP SN 4003/42
VSP SN 4004/5	VSP SN 4004/7	VSP SN 4004/9	VSP SN 4004/14	VSP SN 4004/18
VSP SN 4004/27	VSP SN 4004/35	VSP SN 4004/48	VSP SN 4005/4	VSP SN 4005/6
VSP SN 4005/8	VSP SN 4005/12	VSP SN 4005/16	VSP SN 4005/24	VSP SN 4005/32
VSP SN 4005/44	VSP SN 4006/7	VSP SN 4006/10	VSP SN 4006/14	VSP SN 4006/20
VSP SN 4006/27	VSP SN 4006/36	VSP SN 4006/49	VSP SN 4008/4	VSP SN 4008/6
VSP SN 4008/8	VSP SN 4008/13	VSP SN 4008/17	VSP SN 4008/23	VSP SN 4008/32
VSP SN 4012/7	VSP SN 4012/10	VSP SN 4012/14	VSP SN 4012/19	VSP SN 4012/26
VSP SN 4012/34	VSP SN 4016/7	VSP SN 4016/10	VSP SN 4016/14	VSP SN 4016/19
VSP SN 4016/27				