

a) suppliers name or trade mark		2Vv s.r.o.														
b)		c)	d)	f)	g)	h)	i)	j)	k)	l)	n)	o)		p)	q)	r)
supplier's model identifier	ErP - Conformity (2016/2018/2020)	ErP - Typology (RVU or NRVU)	ErP - Multi-speed drive or variable speed drive	ErP - Thermal efficiency (%)	ErP - nominal air flow (m3/s)	ErP - Effective electric power (kW)	ErP - SFPint (W/(m3/s))	ErP - face velocity at the nominal airflow (m/s)	ErP - nominal external pressure (Pa)	ErP - Internal pressure drop of the components (Pa)	ErP -Static efficiency of fans (%)	ErP - maximum external leakage (%)	ErP - maximum internal leakage (%)	ErP - Energy classification of the filters	ErP - Description of the visual filter warning for the NRVU with filters	ErP - Casing sound power level (LwA(dB))
HRFS1-100HRCBE75-XS0S-0A0	2018	NRVU	VSD	83.1	965	0.265	542	1.42	100	122	55.2	1.8	1.9	E	control panel (HMI)	46.3
HRFS1-100HRCBE75-ES0S-0A0	2018	NRVU	VSD	83.1	965	0.265	542	1.42	100	122	55.2	1.8	1.9	E	control panel (HMI)	46.3
HRFS1-100HRCBE75-XE1S-0A0	2018	NRVU	VSD	83.1	965	0.265	542	1.42	100	122	55.2	1.8	1.9	E	control panel (HMI)	46.3
HRFS1-100HRCBE75-EE1S-0A0	2018	NRVU	VSD	83.1	965	0.265	542	1.42	100	122	55.2	1.8	1.9	E	control panel (HMI)	46.3
HRFS1-100HLCBE75-XS0S-0A0	2018	NRVU	VSD	83.1	965	0.265	542	1.42	100	122	55.2	1.8	1.9	E	control panel (HMI)	46.3
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HRFS1-100HLCBE75-XE1S-0A0	2018	NRVU	VSD	83.1	965	0.265	542	1.42	100	122	55.2	1.8	1.9	E	control panel (HMI)	46.3
HRFS1-100HLCBE75-EE1S-0A0	2018	NRVU	VSD	83.1	965	0.265	542	1.42	100	122	55.2	1.8	1.9	E	control panel (HMI)	46.3
s) internet address	https://www.2vv.cz/en/products/															